## «СТРИММЕДИА»

Оборудование GarrettCom

## 🧼 GarrettCom

		A BELDEN BRAND
Получить консультаци и заказать оборудование:	o TE/1+7(495) 127-79-12, +7(495) 725-18-48 e-mail: info@streamediagroup.com, manager@streamediagroup.com	Помощь в подборе БЫСТРЫЙ ЗАКАЗ
Наименование	краткое описание	
DIN-RAIL-6K8	DIN-Rail holder for a secure vertical mount of 6K8, with screws to attach to metal mounting bracket. Magnum Convenient Switch, four 10/100 RJ-45 ports in a compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external	EOL
S14-d		EOL
S14-i	Magnum convenient switch, four 10/100 rds ports in a compact package, rated for once and wrining closet environments. Ambient temperature rating is opt to 40pc. Metal panel mounting brackets and external AC power supply included.	EOL
	Magnum Hardened Convenient Switch, four 10/100 RJ45 ports in a compact package, industrial rated for factory floor environments. Ambient temperature rating is -25¢C	
S14H-12VDC	to 60%C. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25%C to 60%C) and metal panel mounting brackets included.	EOL
S14H-Hd	Magnum Hardened Convenient Switch, four 10/100 RI45 ports in a compact package, industrial rated for factory floor environments. Ambient temperature rating is -259C to 600/C. Internal & to 15VDC terminal block. External AC power supply with extended temperature range (-259C to 600/C) and metal panel mounting brackets included.	EOL
\$14Н-Ні	Magnum Hardened Convenient Switch, four 10/100 RI45 ports in a compact package, industrial rated for factory floor environments. Ambient temperature rating is -25øC to 60øC. Internal & to 15VDC terminal block. External AC power supply with extended temperature range (-25øC to 60øC) and metal panel mounting brackets included.	EOL
S14H-24VDC	Magnum Hardened Convenient Switch, four 10/100 RI45 ports in a compact package, industrial rated for factory floor environments. Ambient temperature rating is -25¢C to 60¢C) and metal panel mounting brackets included.	EOL
S14HR-24VDC	Magnum Hardened Convenient Switch, four 10/100 RI45 ports in a compact package, industrial rated for factory floor environments. Ambient temperature rating is -259C to 600C. Internal Z4V0C (range 18V to 36V) power supply with extended temperature range (-259C to 650C) and DIN-Rail mounting kit included (DIN-Rail MC2) included Magnum Prenumm-rated Convenient Switch, four 10/100 RI45 ports in a compact package, rated -409C to 759C for temperature un-controlled environments such as	EOL
S14P-12VDC	outdoors. Internal 12VDC (range 8V to 15V) power supply and metal panel mounting brackets included.	EOL
S14P-Pd	Magnum Premium-rated Convenient Switch, four 10/100 RI45 ports in a compact package, rated -40%C to 75%C for temperature un-controlled environments such as outdoors. Internal 8 to 15VDC terminal block. External AC power supply and metal panel mounting brackets included.	EOL
S14P-Pi	Magnum Premium-rated Convenient Switch, four 10/100 RJ45 ports in a compact package, rated -400C to 750C for temperature un-controlled environments such as outdoors. Internal 8 to 15VDC terminal block. External AC power supply and metal panel mounting brackets included.	EOL
S14P-24VDC	Magnum Premium-rated Convenient Switch, four 10/100 RJ45 ports in a compact package, rated -400C to 750C for temperature un-controlled environments such as outdoors. Internal 24VDC (range 18V to 36V) power supply and metal panel mounting brackets included.	EOL
	Twisted Pair to mm Fiber media converter rated 0 to 50°C, includes external Industrial power supply. Metal panel mounting brackets included. DIN-Rail mounting	
FT14H-Hd	hardware optional Twisted Pair to multi-mode 10Mb Fiber Media Converter rated 0 to 500C, includes external Model PSW-9V1A-Hi Industrial power supply. Metal panel mounting brackets	EOL
FT14-Hi	included. DIN-Rail mounting hardware optional Magnum Premium-rated Convenient Switch, four 10/100 RJ45 ports in a compact package, rated -400C to 750C for temperature un-controlled environments such as	EOL
S14PR-24VDC	outdoors. Internal 24VDC (range 18V to 36V) power supply and DIN-Rail mounting kit included (DIN-Rail MC2) included.	EOL
S14H-48VDC	Magnum Hardened Convenient Switch, four 10/100 RI45 ports in a compact package, industrial rated for factory floor environments. Ambient temperature rating is -25% to 60% () and metal panel mounting brackets included.	EOL
	Hardened Twisted Pair to 10Mb multi-mode Fiber Media Converter rated -40 to 75¢C, with terminal block for 9VDC (range 4.8V to 15V) power connection. DC jack is also	
FT14H-9VDC	present for alternate use of external AC to 9VDC PS (not included).	EOL
FT14H-Hi	Hardened Twisted Pair to mm 10Mb Fiber media converter, includes DC terminal block and Industrial ext. PS Model PSW-9V1A-Hd (No. America) rated -40 to 55øC. Magnum Premium-rated Convenient Switch, four 10/100 RJ45 ports in a compact package, rated -40øC to 75øC for temperature un-controlled environments such as	EOL
S14P-48VDC	outdoors. Internal -48VDC (range 30V to 60V) power supply and metal panel mounting brackets included. Magnum Hardened PoE Power Source Convenient Switch, four 10/100 RJ-45 ports in a compact package, industrial rated for factory floor environments. All four RJ-45	EOL
PS14H-48VDC	Ethernet ports support Power Source PoE per the IEEE 802.3af standard. Includes integral -48V DC terminal block for power input.	EOL
FT14H-24VDC	Hardened Twisted Pair to 10Mb multi-mode Fiber Media Converter rated -40 to 75¢C, with terminal block for 24VDC (range 18V to 36V) power connection. DC jack is also present for alternate use of external AC to 9VDC PS (not included).	EOL
FT14HR-24VDC	Hardened Twisted Pair to 10Mb multi-mode Fiber Media Converter rated -40 to 75#C, with terminal block for 24VDC (range 18V to 36V) power connection. DC jack is also present for alternate use of external AC to 9VDC PS (not included). Includes the Model DIN-Rail MC2 multi hardware which is optional on other models.	EOL
PS14P-48VDC	Magnum Premium-rated PoE Power Source Convenient Switch, four 10/100 RJ-45 ports in a compact package, rated for temperature un-controlled (sheltered outdoor) environments. All four RJ-45 Ethernet ports support Power Source PoE per the IEEE 802.3af standard. Includes integral -48V DC terminal block for power input.	EOL
FT14H-48VDC	Hardened Twisted Pair to 10Mb multi-mode Fiber Media Converter rated -40 to 75¢C, with terminal block for -48VDC (range 30V to 60V) power connection. DC jack is also present for alternate use of external AC to 9VDC PS (not included).	EOL
FT14S-Hd	Twisted Pair to single-mode Fiber media converter rated 0 to 50°C, includes external Model PSW-12V1A-Hd (North America) Industrial power supply. Metal panel mounting brackets included. DIN-Rail mounting hardware optional	EOL
FT14S-Hi	Twisted Pair to single-mode 10 Fiber Media Converter rated 0 to 50¢C, includes external Model PSW-9V1A-Hi Industrial power supply. Metal panel mounting brackets	
	included. DIN-Rail mounting hardware optional Hardened Twisted Pair to 10Mb single-mode Fiber Media Converter rated -40 to 75¢C, with terminal block for 9VDC (range 4.8V to 15V) power connection. DC jack is also	EOL
FT14SH-9VDC	present for alternate use of external AC to 9VDC PS (not included). Hardened Twisted Pair to single-mode 10Mb Fiber media converter, includes DC terminal block and Industrial ext. PS Model PSW-9V1A-Hd (No. America) rated -40 to	EOL
FT14SH-Hd	55øC.	EOL
FT14SH-Hi	Hardened Twisted Pair to single-mode 10Mb Fiber Media Converter, includes DC terminal block and Industrial external PS Model PSW-9V1A-Hi rated -40 to 75¢C. Hardened Twisted Pair to 10Mb single-mode Fiber Media Converter rated -40 to 75¢C, with terminal block for 24VDC (range 18V to 36V) power connection. DC jack is also	EOL
FT14SH-24VDC		EOL
FT14SHR-24VDC	Hardened Twisted Pair to 10Mb single-mode Fiber Media Converter rated -40 to 75pC, with terminal block for 24VDC (range 18V to 36V) power connection. DC jack is also present for alternate use of external AC to 9VDC PS (not included). Includes the Model DIN-Rail MC2 mounting hardware which is optional on other models.	EOL
	Magnum 6KM Mobile Ethernet Switch, base unit with four M12 4-pin D-encoded 10/100 copper ports. 42VDC power supply with power input via a 4-pin female R0 24 threaded locking connector. May be configured with a variety of 10/100/1000Mb fiber and copper ports in Slots B and C. Max Configuration is 10 ports of all types. Heavy duty metal case, IPS2 for environmental protection, no fans. Includes two Alarm Contacts [1 PWR, 1 software controlled), metal bracket for vertical wall or panel	
6KM-24VDC	mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Hardened Twisted Pair to 10Mb single-mode Fiber Media Converter rated -40 to 75gC, with terminal block for -48VDC (range 30V to 60V) power connection. DC jack is	EOL
FT14SH-48VDC	also present for alternate use of external AC to 9VDC PS (not included).	EOL
	Magnum 6KM Mobile Ethernet Switch, base unit with four M12 4-pin D-encoded 10/100 copper ports. 12VDC power supply with power input via a 4-pin female RD 24 threaded locking connector. May be configured with a variety of 10/100/1000Mb fiber and copper ports in Slots B and C. Max Configuration is 10 ports of all types. Heavy duty metal case, IP52 for environmental protection, no fans. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel	
6KM-12VDC	mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.	EOL
	Magnum 6KM Mobile Ethernet Switch, base unit with four M12 4-pin D-encoded 10/100 copper ports. 48VDC power supply with power input via a 4-pin female RD 24 threaded locking connector. May be configured with a variety of 10/100/1000Mb fiber and copper ports in Slots B and C. Max Configuration is 10 ports of all types. Heavy duty metal case, IP52 for environmental protection, no fans. Includes two Alarm Contacts (1 PVNR, 1 software controlled), metal bracket for vertical wall or panel	
6KM-48VDC	mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.	EOL
	Magnum 6KM Mobile Ethernet Switch, base unit with four M12 4-pin D-encoded 10/100 copper ports. AC, 100 to 240vac, 47 to 63 Hz power supply with power input via a	
6KM-AC	4-pin female RD 24 threaded locking connector. May be configured with a variety of 10/100/1000Mb fiber and copper ports in Slots B and C. Max Configuration is 10 ports of all types. Heavy duty metal case, IPS2 for environmental protection, no fans. Includes two Alarm Contracts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. DVAD Scrift 1559, 137, VOB DVAD (All Decided During Counce protections backgoed integrated Uscotter credit during across and Ethomet witch will	EOL
DX40-01-H-D	DX40 2 Serial, 15FP, 17K, 90-250Va2(dc, DIN – Magnum DX40 Serial Device Server, substation-hardened integrated IP router, serial device server and Ethernet switch w. IP security and Serial-IP protocol features. 2 selectable RS232/RS485 serial ports, 110/100TX and 1100FX SFP-ready Ethernet port (pluggable optic ordered separately), DIN- rail mounted, 90-250v A2/DC internal power supply. MNS-DX software license included.	EOL
	DX40 2 Serial, 1SFP, 1TX, 90-250Vac/dc, Panel – Magnum DX40 Serial Device Server, substation-hardened integrated IP router, serial device server and Ethernet switch w. IP security and Serial-IP protocol features. 2 selectable RS232/RS485 serial ports, 1 10/100TX and 1 100FX SFP-ready Ethernet port (pluggable optic ordered separately),	
DX40-01-H-P	panel mounted, 90-250v AC/DC internal power supply. MNS-DX software license included. DX40 2 Serial, 15FP, 17K, 24-48Vdc, DIN – Magnum DX40 Serial Device Server, substation-hardened integrated IP router, serial device server and Ethernet switch w. IP security and Serial-IP protocol features. 2 selectable R523:27(R4845 serial ports, 110/100TK and 1 100FK SFP-ready Ethernet port (pluggable optic ordered separately), DIN-	EOL
DX40-01-L-D	rail mounted, 24-48v DC internal power supply. MNS-DX software license included.	EOL
	DX40 2 Serial, 1SFP, 1TX, 24-48Vdc, Panel – Magnum DX40 Serial Device Server, substation-hardened integrated IP router, serial device server and Ethernet switch w. IP security and Serial-IP protocol features. 2 selectable RS232/RS485 serial ports, 1 10/100TX and 1 100FX SFP-ready Ethernet port (pluggable optic ordered separately), server and the security and Serial P 2000 Serial ports. 2 Security and Serial P 2000 Serial ports (Security and Serial P 2000 Security and S	
DX40-01-L-P	panel mounted, 24-48v DC internal power supply. MNS-DX software license included.	EOL

DX40-02-H-D	DX40 2 Serial, 2SFP, 90-250Vac/dc, DIN – Magnum DX40 Serial Device Server, substation-hardened integrated IP router, serial device server and Ethernet switch w. IP security and Serial-IP protocol features. 2 selectable RS232/RS45 serial ports, 2 100FX SFP-ready Ethernet ports (pluggable optics ordered separately), DIN-rail mounted, 90-250 x 4/20 Cinternal power supply. MNS-DX software license included.	EOL
	DX40 2 Serial, 2SFP, 90-250Vac/dc, Panel – Magnum DX40 Serial Device Server, substation-hardened integrated IP router, serial device server and Ethernet switch w. IP security and Serial-IP protocol features. 2 selectable RS232/RS485 serial ports, 2 100FX SFP-ready Ethernet ports (pluggable optics ordered separately), panel mounted, 90-	-
DX40-02-H-P	250v AC/DC internal power supply. MNS-DX software license included. DX40 2 Serial, 2SFP, 24-48Vdc, DIN – Magnum DX40 Serial Device Server, substation-hardened integrated IP router, serial device server and Ethernet switch w. IP security and Serial-IP protocol features. 2 selectable RS232/RS485 serial ports, 2 100rX SFP-ready Ethernet ports (pluggable optics ordered separately), DIN-rail mounted, 24-48v	EOL
DX40-02-L-D	DC internal power supply. MNS-DX software license included. DX40 2 Serial, 2SFP, 24-48Vdc, Panel Magnum DX40 Serial Device Server, substation-hardened integrated IP router, serial device server and Ethernet switch w. IP	EOL
DX40-02-L-P	security and Serial-IP protocol features. 2 selectable R5232/R5485 serial ports, 2 100FX SFP-ready Ethernet ports (pluggable optics ordered separately), panel mounted, 24- 48v DC internal power supply. MNS-DX software license included. DX40 2 Serial, ZTX, 90-250Vac/dc, DIN – Magnum DX40 Serial Device Server, substation-hardened integrated IP router, serial device server and Ethernet switch w. IP	EOL
DX40-03-H-D	security and Serial-IP protocol features. 2 selectable RS232/RS485 serial ports, 2 10/100TX Ethernet ports, DIN-rail mounted, 90-250v AC/DC internal power supply. MNS- DX software license included.	EOL
DX40-03-H-P	DX40 2 Serial, 2TX, 90-250Vac/dc, Panel Magnum DX40 Serial Device Server, substation-hardened integrated IP router, serial device server and Ethernet switch w. IP security and Serial-IP protocol features. 2 selectable RS232/RS485 serial ports, 2 10/100TX Ethernet ports, panel mounted, 90-250V AC/DC internal power supply. MNS-DX software license included.	EOL
	DX40 2 Serial, 2TX, 24-48Vdc, DIN Magnum DX40 Serial Device Server, substation-hardened integrated IP router, serial device server and Ethernet switch w. IP security and Serial-IP protocol features. 2 selectable RS232/RS485 serial ports, 2 10/100TX Ethernet ports, DIN-rail mounted, 24-48v DC internal power supply. MNS-DX software	
DX40-03-L-D	license included. DX40 2 Serial_ZTX_24-48Vdc, Panel Magnum DX40 Serial Device Server, substation-hardened integrated IP router, serial device server and Ethernet switch w. IP security and Serial-IP protocol features. 2 selectable RS232/RS485 serial ports, 2 10/100TX Ethernet ports, panel mounted, 24-48v DC internal power supply. MNS-DX software	
DX40-03-L-P	license included. Magnum 6K8 Managed Field Switch, base unit with universal AC power supply. May be configured with a variety of 10/100/1000 Mb fiber and copper port connector types via selection from a family of port modules. 8 ports max. Heavy duty fully enclosed metal case designed with elongated dual-cavities (patent pending) used as a heat sink, rated IP52 for environmental protection, no fans. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-	
6K8-AC	Rail optional. Wire speed filtering and forwarding across all ports. For licensed network management software (MNS-6K and S-Ring) information, see their respective data sheets.	EOL
6KM-110VDC	Magnum 6KM Mobile Ethernet Switch, base unit with four M12 4-pin D-encoded 10/100 copper ports. In 10VDC power supply with power input via a 4-pin female RD 24 threaded locking connector. May be configured with a variety of 10/100/1000Mb fiber and copper ports in Slots B and C. Max Configuration is 10 ports of all types. Heavy duty metal case, IP52 for environmental protection, no fans. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.	EOL
6KM-125VDC	Magnum 6KM Mobile Ethernet Switch, base unit with four M12 4-pin D-encoded 10/100 copper ports. 125VDC power supply with power input via a 4-pin female RD 24 threaded locking connector. May be configured with a variety of 10/100/100Mb fiber and copper ports in Slots B and C. Max Configuration is 10 ports of all types. Heavy duty metal case, IPS2 for environmental protection, no fans. Includes two Alarm Contacts (1 PVR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.	EOL
6KM-250VDC	Magnum 6KM Mobile Ethernet Switch, base unit with four M12 4-pin D-encoded 10/100 copper ports. 250VDC power supply with power input via a 4-pin female RD 24 threaded locking connector. May be configured with a variety of 10/100/1000Mb fiber and copper ports in Slots B and C. Max Configuration is 10 ports of all types. Heavy duty metal case, IP52 for environmental protection, no fans. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.	EOL
6K25e-AC	Magnum 6K25e Managed Switch, base unit. May be configured with a selection of 10/100/1000 Mb fiber and copper connector types, 26 ports max or 8 gig ports max. A family of 37 modules are available for essentially unlimited configuration flexibility. Wire-speed filtering and forwarding across all ports. Plug-and-play switching services, front-mounted LEDs, internal Universal AC power supply, 19" rack-mounting brackets. For licensed management software, see applicable datasheet.	EOL
6K25-AC	Magnum 6K25 Managed Fiber Switch, base unit. May be configured with a selection of 10/100/1000 6K Fiber and copper port connector types, 25 total ports max. Wire speed filtering and forwarding across all ports, 802.3k flow control, 802.1p priority packet processing, self-learning 4K-node address table, large 240KB packet buffers for 10/100 and 120KB for 1000Mb. Plug-and-plays witching services, front-mounted LEDs, internal auto-ranging AC power supply, 19" rack-mounting brackets. Magnum 6K16 Managed Fiber Switch, base unit with front-to-rear fan cooling, for rack mounting or table-top. May be configured with a variety of 10/100/1000 Mb fiber	EOL
6K16-AC	and copper port connector types via selection from a family of port modules. 16 ports max. AC power input at the rear. Two metal brackets for shelf or table-top mounting. Wire speed filtering and forwarding across all ports, 802.3x flow control, 802.1p priority packet processing, alarm contacts, 4K node address table, 240KB packet buffers.	EOL
6K25Re-AC	???Reverse??? model. Magnum 6K25Re Managed Switch, base unit. May be configured with a selection of 10/100/1000 Mb fiber and copper connector types, 26 ports max or 8 gig ports max. A family of 37 modules are available for essentially unlimited configuration flexibility. Wire-speed filtering and forwarding across all ports. Plug-and play switching services, front-mounted LEDs, internal Universal AC power supply, 19" rack-mounting brackets. For licensed management software, see applicable datasheet. User ports and the power input connectors are in the rear. Two sets of LEDs (front and rear) provide duplicate status data display for viewing from either side.	
6K32F-AC	Magnum 6K32F Managed Switch, base unit with 4 slots. May be configured with a selection of 10/100/1000 Mb fiber and copper connector types, 32 SFF fiber ports max, or 16 standard 100Mb fiber ports max, or 8 gig ports max, or 32 10/100 copper ports max. A family of 37 modules are available for essentially unlimited configuration flexibility. Wire-speed filtering and forwarding across all ports. Plug-and-play switching services, front-mounted LEDs, internal universal AC power supply, 19" rack-mounting brackets. For licensed management software, MNS-6K basic or MNS-6K-SECURE, see applicable datasheet.	EOL
6K16V-AC	Magnum 6K16V Managed Fiber Switch, base unit, for vertical mounting. May be configured with a variety of 10/100/1000 Mb fiber and copper port connector types via selection from a family of port modules. 16 ports max. AC power input at the top. Two metal brackets for vertical wall or panel mounting. Wire speed filtering and forwarding across all ports, 802.3x flow control, 802.1p priority packet processing, alarm contacts, 4K node address table, 240KB packet buffers. Magnum fick Managed Field Switch, base unit with 125VDC (range 88 to 300VDC) power input. May be configured with a variety of 10/100/1000 Mb fiber and copper port connector types via selection from a family of port modules. 8 ports max. Heavy duty fully enclosed metal case designed with elongated dual-cavities (patent pending) used as a heat sink. rated IP52 for environmental protection, no fans. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel	EOL
6K8-125V	mounting, DIN-Rail optional. Wire speed filtering and forwarding across all ports. For licensed network management software (MNS-6K and S-Ring) information, see their respective data sheets. Magnum 6K8 Managed Field Switch, base unit with -48VDC power input. May be configured with a variety of 10/100/1000 Mb fiber and copper port connector types via selection from a family of port modules. 8 ports max. Heavy duty fully enclosed metal case designed with elongated dual-cavities (patent pending) used as a heat sink,	EOL
6K8-48V	rated IP52 for environmental protection, no fans. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. Wire speed filtering and forwarding across all ports. For licensed network management software (MNS-6K and S-Ring) information, see their respective data sheets. Reverse model of Magnum 6K25 Managed Fiber Switch, base unit. May be configured with a selection of 10/100/1000 6K Fiber and copper port connector types, 25 total	EOL
6K25R	ports max. Wire speed filtering and forwarding across all ports, 802.3x flow control, 802.1p priority packet processing, self-learning 4K-node address table, large 240KB packet buffers for 10/100 and 120KB for 1000Mb. Plug-and-play switching services, front-mounted LEDs, user ports and power input in rear. Internal auto-ranging power supply, 19" rack-mounting brackets.	EOL
61/2370 AG	Magnum 6K32FC Managed Switch, base unit with 4 slots. Convection-cooled. May be configured with a selection of 10/100/1000 Mb fiber and copper connector types, 16 standard 100Mb or 10Mb fiber ports max, or 8 gig ports max, or 32 10/100 copper ports max. A family of 37 modules are available for essentially unlimited configuration flexibility. Wire-speed filtering and forwarding across all ports. Plug-and-play switching services, front-mounted LEDs, internal universal AC power supply, 19" rack-	
6K32FC-AC	mounting brackets. For licensed management software, MNS-6K basic or MNS-6K-SECURE, see applicable datasheet. Magnum 6K32F Managed Switch, base unit with 4 slots. May be configured with a selection of 10/100/1000 Mb fiber and copper connector types, 32 SFF fiber ports max, or 16 standard 100Mb fiber ports max, or 8 gig ports max, or 32 10/100 copper ports max. A family of 37 modules are available for essentially unlimited	EOL
6K32FR-AC	configuration flexibility. Wire-speed filtering and forwarding across all ports. Plug-and-play switching services, user ports and the power input connectors are in the rear. Two sets of LEDs (front and rear) provide duplicate status data display for viewing from either side. Internal universal AC power supply, 19" rack-mounting brackets. For licensed management software, MNS-6K basic or MNS-6K-SECURE, see applicable datasheet. Magnum 6K32T Managed Switch, base unit with 16 fixed 10/100 copper ports and two port module slots. The port module slots may be configured with a selection of 10/100/1000 6K fiber and copper port connector types, 32 total ports max. Wire speed filtering and forwarding across all ports, 802.3x flow control, 802.1p priority packet	EOL
6K32T	processing, self-learning 4K-node address table, large 240KB packet buffers for 10/100 and 120KB for 1000Mb. Plug-and-play switching services, front-mounted LEDs, internal auto-ranging AC power supply, 19" rack-mounting brackets. DX940 base unit with four 100Mb SFP Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Includes IP routing, Ethernet switching and	EOL
DX940-4FXSFP-H	secure management. MNS-DX software license included. Software includes IP Routing, per VLAN Routing, ICMP, ARP, Diffserv, Port Security, event logging and alarms, and more. Web-based GUI and CLI via Teinet. Choose from a selection of hardened 100Mb SFPs. DX940 base unit with four 100Mb SFP Ethernet ports in slot B. Includes 24-48VDC power supply, panel mounting. Includes IP routing, Ethernet switching and secure	EOL
DX940-4FXSFP-L	management. MNS-DX software license included. Software includes IP Routing, per VLAN Routing, ICMP, ARP, Diffserv, Port Security, event logging and alarms, and more. Web-based GUI and CLI via Telnet. Choose from a selection of hardened 100Mb SFPs. DX940 base unit with four RJ45 10/100 Ethernet ports in slot B. Includes 90 - 250V DC/ AC power supply, panel mounting. Two Alarm Contacts, software controlled. Wire	EOL
DX940-4RJ-H	speed filtering and forwarding across all Ethernet ports. MNS-DX software license included. Software includes IP Routing, per VLAN Routing, ICMP, ARP, Diffserv, Port Security, event logging and alarms, and more. Web-based GUI and CLI via Telnet. DX40 base unit with four RI45 10/100 Ethernet ports in Sol 8. Includes 24-48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Wire speed	EOL
DX940-4RJ-L	filtering and forwarding across all Ethernet ports. MNS-DX software license included. Software includes IP Routing, per VLAN Routing, ICMP, ARP, Diffserv, Port Security, event logging and alarms, and more. Web-based GUI and CLI via Telnet.	EOL

	Magnum 6K32FRC Reverse Managed Switch, base unit with 4 slots. Convection-cooled. May be configured with a selection of 10/100/1000 Mb fiber and copper connector	
	types, 16 standard 100Mb or 10Mb fiber ports max, or 8 gig ports max, or 32 10/100 copper ports max. A family of 37 modules are available for essentially unlimited configuration flexibility. Wire-speed filtering and forwarding across all ports. Plug-and-play switching services, user ports and the power input connectors are in the rear.	
6K32FRC-AC		EOL
	Magnum 6K32T ?Reverse? Managed Switch, base unit with 16 fixed 10/100 copper ports and two port module slots. The port module slots may be configured with a selection of 10/100/1000 6K fiber and copper port connector types, 32 total ports max. Wire speed filtering and forwarding across all ports, 802.3x flow control, 802.1p	
	priority packet processing, self-learning 4K-node address table, large 240KB packet buffers for 10/100 and 120KB for 1000Mb. Plug-and-play switching services, user ports and power input connectors in rear. Two sets of LEDs (front and rear) provide duplicate status data display for viewing from either side, internal auto-ranging AC power	
6K32TR	supply, 19" rack-mounting brackets.	EOL
	Magnum 6K25e Managed Switch, base unit ?Reverse? Dual PS model. May be configured with a selection of 10/100/1000 Mb fiber and copper connector types, 26 ports max or 8 gig ports max. A family of 38 modules are available for essentially unlimited configuration flexibility. Wire-speed filtering and forwarding across all ports. Plug-and-	
	play switching services, user ports and the power input connectors are in the rear. Two sets of LEDs (front and rear) provide duplicate status data display for viewing from either side. There are 2 internal AC power supplies with logic to provide for load sharing and maintaining switch power with 1 PS failure., 19" rack-mounting brackets. For	
6K25Re-2AC	licensed management software, see applicable datasheet. Magnum 6K32TRC "Reverse" rack-mount Convection-cooled Managed Switch, base unit with 16 fixed 10/100 copper ports and two port module slots. The port module	EOL
	slots may be configured with a selection of 10/100/1000 6K fiber and copper port connector types, 32 total ports max. Wire speed filtering and forwarding across all ports,	
	802.3x flow control, 802.1p priority packet processing, self-learning 4K-node address table, large 240KB packet buffers for 10/100 and 120KB for 1000Mb. Plug-and-play switching services, front-mounted LEDs and also port-side LEDs for status viewing from either side, internal auto ranging 100-240V AC power supply with power input via	
6K32TRC	a standard male IEC three-prong connector, 19" rack-mounting brackets. Magnum 6K32TRC "Reverse" rack-mount Convection-cooled Managed Switch, base unit with 16 fixed 10/100 copper ports and two port module slots. The port module	EOL
	slots may be configured with a selection of 10/100/1000 6K fiber and copper port connector types, 32 total ports max. Wire speed filtering and forwarding across all ports, 802.3x flow control, 802.1p priority packet processing, self-learning 4K-node address table, large 240KB packet buffers for 10/100 and 120KB for 1000Mb. Plug-and-play	
	switching services, front-mounted LEDs and also port-side LEDs for status viewing from either side, internal auto ranging 100-240V AC / 110-250V DC unit with power	
6K32TRC-AC/DC	input made via three pin terminal block, 19" rack-mounting brackets. Magnum 10XTS substation hardened router terminal server, Front-mount in rack, with an auto-sensing worldwide AC power type power supply (100-240V AC only) using a	EOL
	UL-registered recessed-male IEC 320 power connector suitable for worldwide AC power cords. May be factory-configured with a variety of Ethernet, Serial and IRIG-B modules. Configure up to 36 ports in a mix of Ethernet ports and serial ports. Heavy-duty case with convection cooling. For licensed network management software	
10XTS-AC		EOL
	Magnum 6K25e Managed Switch, base unit. May be configured with a selection of 10/100/1000 Mb fiber and copper connector types, 26 ports max or 8 gig ports max. A	
6K25e-125V	family of 37 modules are available for essentially unlimited configuration flexibility. Wire-speed filtering and forwarding across all ports. Plug-and-play switching services, front-mounted LEDs, power input is 125VDC, 19" rack-mounting brackets. For licensed management software, see applicable datasheet	EOL
	Magnum 6K25e Managed Switch, base unit. May be configured with a selection of 10/100/1000 Mb fiber and copper connector types, 26 ports max or 8 gig ports max. A	
	family of 37 modules are available for essentially unlimited configuration flexibility. Wire-speed filtering and forwarding across all ports. Plug-and-play switching services,	
6K25e-48V	front-mounted LEDs, power input is -48VDC, 19" rack-mounting brackets. For licensed management software, see applicable datasheet Magnum 10XTS substation hardened router terminal server, front-mount, with two 90-250V AC/DC hot-swap power supply slots. May be factory-configured with a variety	EOL
	of Ethernet, Serial and IRIG-B modules. Configure up to 36 ports in a mix of Ethernet ports and serial ports. Heavy-duty case with convection cooling. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-DX, MNS-DX-SECURE), see their	
10XTS-HSPHH		EOL
	configured with a variety of Ethernet, Serial and IRIG-B modules. Configure up to 36 ports in a mix of Ethernet ports and serial ports. Heavy-duty case with convection	
10XTS-HSPHL	cooling. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-DX, MNS-DX-SECURE), see their respective data sheets.	EOL
	Magnum 10XTS substation hardened router terminal server, front-mount, with two 24-48VDC hot-swap power supply slots. May be factory-configured with a variety of Ethernet, Serial and IRIG-B modules. Configure up to 36 ports in a mix of Ethernet ports and serial ports. Heavy-duty case with convection cooling. Includes two Alarm	
10/75 115011	Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-DX, MNS-DX-SECURE), see their	
10XTS-HSPLL	respective data sheets. Magnum 10XTS substation hardened router terminal server, front-mount in rack, with integral 24/48VDC Power Supply. May be factory-configured with a variety of	EOL
	Ethernet, Serial and IRIG-B modules. Configure up to 36 ports in a mix of Ethernet ports and serial ports. Heavy-duty case with convection cooling. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-DX, MNS-DX-SECURE), see their	
10XTS-L		EOL
	using a UL-registered recessed-male IEC 320 power connector suitable for worldwide AC power cords. May be factory-configured with a variety of Ethernet, Serial and	
10XTSR-AC	IRIG-B modules. Configure up to 36 ports in a mix of Ethernet ports and serial ports. Heavy-duty case with convection cooling. For licensed network management software information (MNS-DX, MNS-DX-SECURE), see their respective data sheets.	EOL
	Magnum 10XTS substation hardened router terminal server, reverse-mount, with two 90-250V AC/DC hot-swap power supply slots. May be factory-configured with a variety of Ethernet, Serial and IRIG-B modules. Configure up to 36 ports in a mix of Ethernet ports and serial ports. Heavy-duty case with convection cooling. Includes two	
	Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-DX, MNS-DX-SECURE),	501
10XTSR-HSPHH	Magnum 10XTS substation hardened router terminal server, reverse-mount, with with two hot-swap power supply slots, one 90-250V AC/DC and one 24-48VDC. May be	EOL
	factory-configured with a variety of Ethernet, Serial and IRIG-B modules. Configure up to 36 ports in a mix of Ethernet ports and serial ports. Heavy-duty case with convection cooling. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting. For licensed network management software	
10XTSR-HSPHL	information (MNS-DX, MNS-DX-SECURE), see their respective data sheets. Magnum 10XTS substation hardened router terminal server, reverse-mount, with two 24-48VDC hot-swap power supply slots. May be factory-configured with a variety of	EOL
	Ethernet, Serial and IRIG-B modules. Configure up to 36 ports in a mix of Ethernet ports and serial ports. Heavy-duty case with convection cooling. Includes two Alarm	
10XTSR-HSPLL		EOL
	Magnum 10XTS substation hardened router terminal server, reverse-mount in rack, with integral 24/48VDC Power Supply. May be factory-configured with a variety of Ethernet, Serial and IRIG-B modules. Configure up to 36 ports in a mix of Ethernet ports and serial ports. Heavy-duty case with convection cooling. Includes two Alarm	
10XTSR-L	Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-DX, MNS-DX-SECURE), see their respective data sheets.	EOL
10/10/12		202
	Magnum 6K25 Managed Fiber Switch, base unit. May be configured with a selection of 10/100/1000 6K Fiber and copper port connector types, 25 total ports max. Wire speed filtering and forwarding across all ports, 802.3x flow control, 802.1p priority packet processing, self-learning 4K-node address table, large 240KB packet buffers for	
6K25-125V	10/100 and 120KB for 1000Mb. Plug-and-play switching services, front-mounted LEDs, internal 125VDC (88-300VDC) power supply, 19" rack-mounting brackets.	EOL
	Magnum 6K25 Managed Fiber Switch, base unit. May be configured with a selection of 10/100/1000 6K Fiber and copper port connector types, 25 total ports max. Wire speed filtering and forwarding across all ports, 802.3x flow control, 802.1p priority packet processing, self-learning 4K-node address table, large 240KB packet buffers for	
6K25-48V		EOL
	Magnum 6K32F Managed Switch, base unit with 4 slots. May be configured with a selection of 10/100/1000 Mb fiber and copper connector types, 32 SFF fiber ports max,	
	or 16 standard 100Mb or 10Mb fiber ports max, or 8 gig ports max, or 32 10/100 copper ports max. A family of 37 modules are available for essentially unlimited configuration flexibility. Wire-speed filtering and forwarding across all ports. Plug-and-play switching services, front-mounted LEDs, power input is 125VDC (range 88 to	
6K32F-125V		EOL
	Magnum 6K32F Managed Switch, base unit with 4 slots. May be configured with a selection of 10/100/1000 Mb fiber and copper connector types, 32 SFF fiber ports max,	
	or 16 standard 100Mb or 10Mb fiber ports max, or 8 gig ports max, or 32 10/100 copper ports max. A family of 37 modules are available for essentially unlimited configuration flexibility. Wire-speed filtering and forwarding across all ports. Plug-and-play switching services, front-mounted LEDs, power input is 48VDC, and 19" rack-	
6K32F-48V	mounting brackets are included. For licensed management software, MNS-6K basic or MNS-6K-SECURE, see applicable datasheet.	EOL
	Dual PS model, Magnum 6K32FRC Reverse Managed Switch, base unit with 4 slots. There are 2 internal AC power supplies with logic to provide for load sharing and maintaining switch power with 1 PS failure. Convection-cooled. May be configured with a selection of 10/100/1000 Mb fiber and copper connector types, 16 standard	
	100Mb or 10Mb fiber ports max, or 8 gig ports max, or 32 10/100 copper ports max. A family of 37 modules are available for essentially unlimited configuration flexibility.	
	Wire-speed filtering and forwarding across all ports. Plug-and-play switching services, user ports and the power input connectors are in the rear. Two sets of LEDs (front and rear) provide duplicate status data display for viewing from either side. Internal universal AC power supply and 19" rack-mounting brackets are included. For licensed	
6K32FRC-2AC	management software, MNS-6K basic or MNS-6K-SECURE, see applicable datasheet. Magnum 10XTS substation hardened router terminal server, front-mount in rack, with integral 90-250V AC/DC Power Supply. May be factory-configured with a variety of	EOL
	Ethernet, Serial and IRIG-8 modules. Configure up to 36 ports in a mix of Ethernet ports and serial ports. Heavy-duty case with convection cooling. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-DX, MNS-DX-SECURE), see their	
10XTS-H	respective data sheets.	EOL
	Reverse? model. Magnum 6K25Re Managed Switch, base unit. May be configured with a selection of 10/100/1000 Mb fiber and copper connector types, 26 ports max or 8 gig ports max. A family of 37 modules are available for essentially unlimited configuration flexibility. Wire-speed filtering and forwarding across all ports. Plug-and-play	
	switching services, front-mounted LEDs, power input is 125VDC (range 88 to 300VDC), 19" rack-mounting brackets. For licensed management software, see applicable datasheet. User ports and the power input connectors are in the rear. Two sets of LEDs (front and rear) provide duplicate status data display for viewing from either side.	
6K25Re-125V		EOL
	max or 8 gig ports max. A family of 37 modules are available for essentially unlimited configuration flexibility. Wire-speed filtering and forwarding across all ports. Plug-and	
	play switching services, front-mounted LEDs, power input is -48VDC, 19" rack-mounting brackets. For licensed management software, see applicable datasheet. User ports and the power input connectors are in the rear. Two sets of LEDs (front and rear) provide duplicate status data display for viewing from either side. user ports and the	
6K25Re-48V	power input connectors are in the rear.	EOL

		Magnum 10XTS substation hardened router terminal server, reverse-mount in rack, with integral 90-250V AC/DC Power Supply. May be factory-configured with a variety of Ethernet, Serial and IRIG-B modules. Configure up to 36 ports in a mix of Ethernet ports and serial ports. Heavy-duty case with convection cooling, Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting. For licensed network management software information (IMS-DX, MINS-DX-SECURE), see their	
1	OXTSR-H	respective data sheets. Magnum 10XTS substation hardened router terminal server, front-mount, with two 24-48VDC hot-swap power supply slots. Supports PoE - choose PoE module(s)	EOL
		separately 10K4PX-RJ45 supports PoE plus. May be factory-configured with a variety of Ethernet, Serial and IRIG-B modules. Configure up to 36 ports in a mix of Ethernet ports and serial ports. Heavy-duty case with convection cooling. One Form C alarm with NC/NO, software controllable, metal bracket for rack mounting. For licensed	
1	OXTSP-HSPLL	network management software information (MNS-DX, MNS-DX-SECURE), see their respective data sheets. Magnum 10XTS substation hardened router terminal server, front-mount in rack, with integral 24/48VDC Power Supply. Supports PoE - choose PoE module(s) separately	EOL
1	OXTSP-L	10K4PX:R45. May be factory-configured with a variety of Ethernet, Serial and IRIG-B modules. Configure up to 36 ports in a mix of Ethernet ports and serial ports. Heavy- duty case with convection cooling. One Form C alarm with NC/NO, software controllable, metal bracket for rack mounting. For licensed network management software information (MNS-DX, MNS-DX-SECURE), see their respective data sheets.	EOL
		Magnum 6K16 Managed Fiber Switch, base unit with front-to-rear fan cooling, for rack mounting or table-top. May be configured with a variety of 10/100/1000 Mb fiber and copper port connector types via selection from a family of port modules. 16 ports max. 125VDC (88-330 range) power input located on the front left. Two metal	
e	iK16-125V	brackets for shelf or table-top mounting. Wire speed filtering and forwarding across all ports, 802.3x flow control, 802.1p priority packet processing, alarm contacts, 4K node address table, 240KB packet buffers.	EOL
		Magnum 6K16 Managed Fiber Switch, base unit with front-to-rear fan cooling, for rack mounting or table-top. May be configured with a variety of 10/100/1000 Mb fiber and copper port connector types via selection from a family of port modules. 16 ports max48VDC (36-70 range) power input, located on the front left. Two metal	
6	K16-48V	brackets for shelf or table-top mounting. Wire speed filtering and forwarding across all ports, 802.3x flow control, 802.1p priority packet processing, alarm contacts, 4K node address table, 240KB packet buffers.	EOL
		Magnum 6K32FC Managed Switch, base unit with 4 slots. Convection-cooled. May be configured with a selection of 10/100/1000 Mb fiber and copper connector types, 16 standard 100Mb or 10Mb fiber ports max, or 8 gig ports max, or 32 10/100 copper ports max. A family of 37 modules are available for essentially unlimited configuration	
e	K32FC-125V	flexibility. Wire-speed filtering and forwarding across all ports. Plug-and-play switching services, front-mounted LEDs, power input is 125VDC (range 88 to 300VDC) and 19" rack-mounting brackets are included. For licensed management software, MNS-6K basic or MNS-6K.SECURE, see applicable datasheet.	EOL
		Magnum 6K32FC Managed Switch, base unit with 4 slots. Convection-cooled. May be configured with a selection of 10/100/1000 Mb fiber and copper connector types, 16	
		standard 100Mb or 10Mb fiber ports max, or 8 gig ports max, or 32 10/100 copper ports max. A family of 37 modules are available for essentially unlimited configuration flexibility. Wire-speed filtering and forwarding across all ports. Plug-and-play switching services, front-mounted LEDs, power input is 48VDC and 19" rack-mounting	
6	K32FC-48V	brackets are included. For licensed management software, MNS-6K basic or MNS-6K-SECURE, see applicable datasheet.	EOL
		Magnum 6K32F Reverse Managed Switch, base unit with 4 slots. May be configured with a selection of 10/100/1000 Mb fiber and copper connector types, 32 SFF fiber ports max, or 15 standard hollow for 10Mb fiber ports max, or 32 u1/100 copper ports max. A family of 37 modules are available for essentially unlimited configuration flaving and forwards are available. More send that connector are to the source of the send to the source of the send to the source of the send to the source of the	
f	K32FR-125V	unlimited configuration flexibility. Wire-speed filtering and forwarding arcoss all ports. Plug-and-play switching services, user ports and the power input connectors are in the rear. Two sets of LEDs (front and rear) provide duplicate status data display for viewing from either side. The power input is 125VDC (range 88 to 300VDC) and 19" rack-mounting brackets are included. For licensed management software, MNS-6K Sasic or MNS-6K-SECURE, see applicable datasheet.	EOL
		Magnum 6K32F Reverse Managed Switch, base unit with 4 slots. May be configured with a selection of 10/100/1000 Mb fiber and copper connector types, 32 SFF fiber	202
		ports max, or 16 standard 100Mb or 10Mb fiber ports max, or 8 gig ports max, or 32 10/100 copper ports max. A family of 37 modules are available for essentially unlimited configuration flexibility. Wire-speed filtering and forwarding across all ports. Plug-and-play switching services, user ports and the power input connectors are in	
e	iK32FR-48V	the rear. Two sets of LEDs (front and rear) provide duplicate status data display for viewing from either side. The power input is 48VDC and 19" rack-mounting brackets are included. For licensed management software, MNS-6K basic or MNS-6K-SECURE, see applicable datasheet.	EOL
		Magnum 10XTS substation hardened router terminal server, front-mount in rack, with two fixed integral 90-250V AC/DC power supplies. May be factory-configured with a variety of Ethernet, serial and IRG-B modules. Configure up to 36 ports in a mix of Ethernet ports and serial ports. Heavy-duty case with convection cooling. Includes two	
1	0XTS-HH	Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-DX, MNS-DX-SECURE), see their respective data sheets. Magnum 10XTS substation hardened router terminal server, front-mount in rack, with two fixed integral power supplies, one 90-250 AC/DC, one 24-48VDC. May be	EOL
		Magnum toxits substation hardened rotate terminal even intermodul in tax, which work ince three any press subplets, one subplets, one servastic, and re- factory-configured with a variety of Ethernet, Serial and IRIG-B modules. Configure up to 36 ports in a mix of Ethernet ports and serial ports. Heavy-duty case with convection cooling. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting. For licensed network management software	
1	0XTS-HL	information (MNS-DX, MNS-DX-SECURE), see their respective data sheets. Magnum 10XTS substation hardened router terminal server, front-mount in rack, with two fixed integral 24-48VDC power supplies. May be factory-configured with a	EOL
		variety of Ethernet, Serial and IRIG-B modules. Configure up to 36 ports in a mix of Ethernet ports and serial ports. Heavy-duty case with convection cooling. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-DX, MNS-DX-SECURE),	
1	0XTS-LL	see their respective data sheets.	EOL
		Magnum 10XTS substation hardened router terminal server, reverse-mount, with two 24-48VDC hot-swap power supply slots. Supports PoE - choose PoE module(s) separately 10K4PX-R445 supports PoE plus. May be factory-configured with a variety of Ethernet, Serial and RIG-8 modules. Configure up to 36 ports in a mix of Ethernet and an ethernet with a public network on the public network of the public network of the public network.	
1	OXTSPR-HSPLL	ports and serial ports. Heavy-duty case with convection cooling. One Form C alarm with NC/NO, software controllable, metal bracket for rack mounting. For licensed network management software information (MNS-DX, MNS-DX, SECURE), see their respective data sheets. Magnum 10XTS substation hardened router terminal server, reverse-mount in rack, with integral 24/48VDC Power Supply. Supports PoE - choose PoE module(s)	EOL
		separately 10K4PxR45. May be factory-configured with a variety of Ethernet, Serial and IRIG-B modules. Configure up to 36 ports in a mix of Ethernet ports and serial ports. Heavy-duty case with convection cooling. One Form C alarm with NC/NO, software controllable, metal bracket for rack mounting. For licensed network	
1	OXTSPR-L	management software information (MNS-DX, MNS-DX-SECURE), see their respective data sheets. Reverse model Magnum 6K25 Managed Fiber Switch, base unit. May be configured with a selection of 10/100/1000 6K Fiber and copper port connector types, 25 total	EOL
		ports max. Wire speed filtering and forwarding across all ports, 802.3x flow control, 802.1p priority packet processing, self-learning 4K-node address table, large 240KB packet buffers for 10/100 and 120KB for 1000Mb. Plug-and-play switching services, front-mounted LEDs, user ports and power input in rear. internal 125VDC (88-150VDC)	
6	K25R-125V	power supply, 19" rack-mounting brackets. Reverse model Magnum 6k25 Managed Fiber Switch, base unit. May be configured with a selection of 10/100/1000 6K Fiber and copper port connector types, 25 total	EOL
f	iK25R-48V	ports max. Wire speed filtering and forwarding across all ports, 802.3x flow control, 802.1p priority packet processing, self-learning 4K-node address table, large 240KB packet buffers for 10/100 and 120KB for 1000Mb. Plug-and-play switching services, front-mounted LEDs, user ports and power input in rear. internal -48VDC (36-70VDC) power supply, 19 <sup>+</sup> rack-mounting brackets.	EOL
	N251(46V	Magnum 6K16V Managed Fiber Switch, base unit, for vertical mounting. May be configured with a variety of 10/100/1000 Mb fiber and copper port connector types via selection from a family of port modules. 16 ports max. Power input is 125VPC (range 88 to 300VPC), located at the bottom left. Two metal brackets for vertical wall or	202
e	K16V-125V	panel mounting. Wire speed filtering and forwarding across all ports, 802.3x flow control, 802.1p priority packet processing, alarm contacts, 4K node address table, 240KB packet buffers.	EOL
		Magnum 6K16V Managed Fiber Switch, base unit, for vertical mounting. May be configured with a variety of 10/100/1000 Mb fiber and copper port connector types via selection from a family of port modules. 16 ports max. Power input is -48VDC (range -36 to 70VDC), located at the bottom left. Two metal brackets for vertical wall or	
e	K16V-48V	panel mounting. Wire speed filtering and forwarding across all ports, 802.3x flow control, 802.1p priority packet processing, alarm contacts, 4K node address table, 240KB packet buffers.	EOL
		Magnum 10XTS substation hardened router terminal server, reverse-mount in rack, with two fixed integral 90-250V AC/DC power supplies. May be factory-configured with a variety of Ethernet, Serial and IRIG-B modules. Configure up to 36 ports in a mix of Ethernet ports and serial ports. Heavy-duty case with convection cooling. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting, For licensed network management software information (MNS-DX, NMS-DX	
1	OXTSR-HH	SCURE), see their respective data sheets. Magnum 10XTS substation hardened router terminal server, reverse-mount in rack, with two fixed integral power supplies, one 90-250 AC/DC, one 24-48VDC. May be	EOL
		factory-configured with a variety of Ethernet, Serial and IRIG-B modules. Configure up to 36 ports in a mix of Ethernet ports and serial ports. Heavy-duty case with convection cooling. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting. For licensed network management software	
1	OXTSR-HL	information (MNS-DX, MNS-DX-SECURE), see their respective data sheets. Magnum 10XTS substation hardened router terminal server, reverse-mount in rack, with two fixed integral 24-48VDC power supplies. May be factory-configured with a	EOL
	01750 11	variety of Ethernet, Serial and IRIG-B modules. Configure up to 36 ports in a mix of Ethernet ports and serial ports. Heavy-duty case with convection cooling. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-DX, MNS-DX-SECURE), neutral intervention of the character of the second secon	501
1	OXTSR-LL	see their respective data sheets. Magnum 6K32T Managed Switch, base unit with 16 fixed 10/100 copper ports and two port module slots. The port module slots may be configured with a selection of 10/100/1000 6K fiber and copper port connector types, 32 total ports max. Wire speed filtering and forwarding across all ports, 802.3x flow control, 802.1p priority packet	EOL
e	iK32T-125V	10/100/100/08/100/08/100/100/100/100/100	EOL
		Magnum 6K32T Managed Switch, base unit with 16 fixed 10/100 copper ports and two port module slots. The port module slots may be configured with a selection of 10/100/1000 6K fiber and copper port connector types, 32 total ports max. Wire speed filtering and forwarding across all ports, 802.3x flow control, 802.1p priority packet	
e	iK32T-48V	processing, self-learning 4K-node address table, large 240KB packet buffers for 10/100 and 120KB for 1000Mb. Plug-and-play switching services, front-mounted LEDs, internal -48VDC (36-70VDC range) power supply, 19" rack-mounting brackets.	EOL
		Magnum 6K32FRC Reverse Managed Switch, base unit with 4 slots. Convection-cooled. May be configured with a selection of 10/100/1000 Mb fiber and copper connector	
		types, 16 standard 100Mb or 10Mb fiber ports max, or 8 gip ports max, or 32 10/100 copper ports max. A family of 37 modules are available for essentially unlimited configuration flexibility. Wire-speed filtering and forwarding across all ports. Plug-and-play switching services, user ports and the power input connectors are in the rear. Two sets of LEDs (front and rear) provide duplicate status data display for viewing from either side. The power input is 125VDC (range 88 to 300VDC) and 19" rack-	
6	K32FRC-125V	Two sets of ECDs (Ironic and Fear) provide duplicate status data display for viewing from entire side. The power input is 125VC (Taring 86 to 500VC) and 19 Tack- mounting brackets are included. For licensed management software, MNS-6K basic or MNS-6K-SECURE, see applicable datasheet.	EOL
		Magnum 6K32FRC Reverse Managed Switch, base unit with 4 slots. Convection-cooled. May be configured with a selection of 10/100/1000 Mb fiber and copper connector types, 16 standard 100Mb or 10Mb fiber ports max, or 8 gig ports max, or 32 10/100 copper ports max. A family of 37 modules are available for essentially unlimited	
		configuration flexibility. Wire-speed filtering and forwarding across all ports. Plug-and-play switching services, user ports and the power input connectors are in the rear. Two sets of LEDs (front and rear) provide duplicate status data display for viewing from either side. The power input is 48VDC and 19" rack-mounting brackets are	
6	K32FRC-48V	included. For licensed management software, MNS-6K basic or MNS-6K-SECURE, see applicable datasheet.	EOL

	Magnum 10XTS substation hardened router terminal server, front-mount in rack, with two integral 24/48VDC power supplies. Supports PoE - choose PoE module(s)	
	separately 10K4PX-RJ45. May be factory-configured with a variety of Ethernet, Serial and IRIG-B modules. Configure up to 36 ports in a mix of Ethernet ports and serial	
10XTSP-LL	ports. Heavy-duty case with convection cooling. One Form C alarm with NC/NO, software controllable, metal bracket for rack mounting. For licensed network management software information (MNS-DX, MNS-DX-SECURE), see their respective data sheets.	EOL
10/110/ 22	Magnum 6K32TR reverse mount Managed Switch, base unit with 16 fixed 10/100 copper ports and two port module slots. The port module slots may be configured with a	
	selection of 10/100/1000 6K fiber and copper port connector types, 32 total ports max. Wire speed filtering and forwarding across all ports, 802.3x flow control, 802.1p priority packet processing, self-learning 4K-node address table, large 240KB packet buffers for 10/100 and 120KB for 1000Mb. Plug-and-play switching services, user ports	
	and power input connectors in rear. Two sets of LEDs (front and rear) provide duplicate status data display for viewing from either side, internal 125VDC (88-150 range)	
6K32TR-125V	power supply, 19" rack-mounting brackets. Magnum 6K32T ???Reverse??? Managed Switch, base unit with 16 fixed 10/100 copper ports and two port module slots. The port module slots may be configured with a	EOL
	selection of 10/100/1000 6K fiber and copper port connector types, 32 total ports max. Wire speed filtering and forwarding across all ports, 802.3x flow control, 802.1p	
	priority packet processing, self-learning 4K-node address table, large 240KB packet buffers for 10/100 and 120KB for 1000Mb. Plug-and-play switching services, user ports and power input connectors in rear. Two sets of LEDs (front and rear) provide duplicate status data display for viewing from either side, internal -48VDC (36-70 range)	
6K32TR-48V	power supply, 19" rack-mounting brackets.	EOL
	Magnum 10XTS substation hardened router terminal server, reverse-mount in rack, with two integral 24/48VDC power supplies. Supports PoE - choose PoE module(s) separately 10K4PX-RJ45. May be factory-configured with a variety of Ethernet, Serial and IRIG-B modules. Configure up to 36 ports in a mix of Ethernet ports and serial	
	separately Joker Arivas. way be racioly-compared with a variety of Eulernet, senar and notes indudies, compare up to so ports in a mix of Eulernet ports and senar ports. Heavy-duty case with convection cooling. One Form C alarm with NC/NO, software controllable, metal bracket for rack mounting. For licensed network	
10XTSPR-LL	management software information (MNS-DX, MNS-DX-SECURE), see their respective data sheets. Magnum 6K32TRC "Reverse" rack-mount Convection-cooled Managed Switch, base unit with 16 fixed 10/100 copper ports and two port module slots. The port module	EOL
	slots may be configured with a selection of 10/100/1000 6K fiber and copper port connector types, 32 total ports max. Wire speed filtering and forwarding across all ports,	
	802.3x flow control, 802.1p priority packet processing, self-learning 4K-node address table, large 240KB packet buffers for 10/100 and 120KB for 1000Mb. Plug-and-play switching services, front-mounted LEDs and also port-side LEDs for status viewing from either side, internal 125VDC (88-150VDC range) power supply, 19" rack-mounting	
6K32TRC-125V	brackets.	EOL
	Magnum 6K32TRC "Reverse" rack-mount Convection-cooled Managed Switch, base unit with 16 fixed 10/100 copper ports and two port module slots. The port module slots may be configured with a selection of 10/100/1000 6K fiber and copper port connector types, 32 total ports max. Wire speed filtering and forwarding across all ports,	
	802.3x flow control, 802.1p priority packet processing, self-learning 4K-node address table, large 240KB packet buffers for 10/100 and 120KB for 1000Mb. Plug-and-play	
6K32TRC-48V	switching services, front-mounted LEDs and also port-side LEDs for status viewing from either side, internal -48VDC (36-70VDC range) power supply, 19" rack-mounting brackets.	EOL
0K321KC-48V	Uidikels.	LOL
	Dual PS ???Reverse??? model. Magnum 6K2SRe Managed Switch, base unit. May be configured with a selection of 10/100/1000 Mb fiber and copper connector types, 26 ports max or 8 gig ports max. A family of 37 modules are available for essentially unlimited configuration flexibility. Wire-speed filtering and forwarding across all ports.	
	Plug-and-play switching services, front-mounted LEDs. There are 2 internal 125VDC power supplies (110 - 250VDC) with logic to provide for load sharing and maintaining	
	switch power with 1 PS failure. 19" rack-mounting brackets. For licensed management software, see applicable datasheet. User ports and the power input connectors are	501
6K25Re-125V-DSRC	in the rear. Two sets of LEDs (front and rear) provide duplicate status data display for viewing from either side. user ports and the power input connectors are in the rear.	EOL
	Dual PS model, Magnum 6K32FRC Reverse Managed Switch, base unit with 4 slots. There are 2 internal 125VDC power supplies (110 - 250VDC) with logic to provide for	
	load sharing and maintaining switch power with 1 PS failure.Convection-cooled. May be configured with a selection of 10/100/1000 Mb fiber and copper connector types, 16 standard 100Mb or 10Mb fiber ports max, or 8 gig ports max, or 32 10/100 copper ports max. A family of 37 modules are available for essentially unlimited	
	configuration flexibility. Wire-speed filtering and forwarding across all ports. Plug-and-play switching services, user ports and the power input connectors are in the rear.	
6K32FRC-2DC125	Two sets of LEDs (front and rear) provide duplicate status data display for viewing from either side. The power input is 125VDC (range 88 to 300VDC) and 19" rack- mounting brackets are included. For licensed management software, MNS-6K basic or MNS-6K-SECURE, see applicable datasheet.	EOL
FPM-BLNK	Blank module with no fiber ports, included in AK24F Switch unit when no fiber port option is selected or configured.	
PM-BLNK PM-FP	Blank cover for an unused port in 4K8 or 8000X Face Plate (order 1 to cover each empty slot)	
ACC-CBL1	DB9 Male/Tinned Leads 10 Foot Cable	
DUAL-SRC-24KIT FKM-BLNK	Cable kit for 24VDC input to the DC power input jack of one ES42 or ESD42 , any 24VDC model Blank module with no fiber ports, included in 4K24F Switch unit when no fiber port option is selected or configured.	
ACC-LCS	Link Cantilever Shelf	
ACC-SWMB 6KM-BLNK	Star Wall Mount Bracket Blank cover for one 6K A,B,C module slot opening in a Magnum 6K chassis	
6KQ-BLNK	Blank cover for 1 un-used 6KQ module slot	
ACC-SRMB DIN-RAIL-P62	Star Rack Mount Bracket DIN-Rail mounting bracket, factory attached at center-top-rear to one P62 or PSX box.	
DIN-RAIL-P02	Convert the standard external PS on one Magnum unit to the equivalent universal auto-ranging PS for 90-260vac 50-60Hz, with IEC AC plug 2.5multi-mode +center jack.	
PSA-CONVERSION	Order as a line item with the Magnum unit.	
DIN-Rail-6KL DIN-RAIL-6KM	DIN-Rail holder for a secure vertical mount of 6KL, with screws to attach to 6KL case. DIN-Rail holder for a secure vertical mount of 6KM, with screws to attach to 6KM case.	
	DIN-Rail mounting hardware for one Magnum "14-Series" Converters and "42-Series" Edge Switch product. Consists of snap-on metal mounting bracket and for a DIN-Rail,	
DIN-RAIL-MC2 DX40-ACC-PMB	and 4 associated screws. DX40 Panel-mount brackets. Spares, or for field installation / conversion.	
DXCW-ANT-DIPOLE	Omni-directional external dipole Antenna. This pair of "rabbit ears" antennas has 3 db gain, and attaches to both of the cellular port connectors.	
PS-12V1A-d	External Power Supply unit, rated for office and wiring closet use. For North American AC power receptacles at 115vac 60Hz, with wall plug or power cord.	
PS-12V1A-i	External ower supply unit, rated for office and wring closet use. AC power at 230vac 50Hz, with integral IEC recessed male connector.	
ACC-DX-00-PM	Panel-mount brackets for one DX900 or DX800 unit. Spares, or for field installation / conversion. Set of two rack-mount brackets for one 6K16 unit in a 19" RETMA 1U rack space, with screws to attach the metal mounting brackets to the case. Can add Model K16-EXTN-	
K16-RMB	Set of two take mount practices to one once one on the 15 memory to take space, while set as to studen the inclusion practices to the case. Can add mount with the set of take space, while set as to studen the inclusion practices to the case. Can add mount with the set of take space and the set of take space and the set of take space and the set of take space.	
KQ-CABLE-BKT	Metal bracket for 6KQ and 6KQE, used for cable strain relief when the switch is vertically mounted. External Power Supply unit, industrial temperature rated and ardened for factory floor use. For North American AC power receptacles at 115vac 60Hz, with wall plug or	
PSH-12V1A-Hd	power cord.	
PSH-12V1A-Hi	External Power supply unit, industrial temperature rated and hardened for factory floor use (-25¢C to 60¢C). AC power at 230vac 50Hz, with integral IEC recessed male connector.	
1511201811	External SV 2A power supply, Extended Temperature -400C to 550C ambient rating, wall plug for North American receptacles, universal AC input at 50-60Hz, 100-240vac.	
PSW-5V2A-Hd	Use with DS80 hubs, P80 switches and 15E Media Converter units. External SV 2A power supply, Extended Temperature -40¢C to 55¢C ambient rating, wall plug for international receptacles (via non-North American adapter), universal AC	
PSW-5V2A-Hi	input at 50-60Hz, 100-240vac. Use with DS80 hubs, P80 switches and 15E Media Converter units.	
PSW-9V1A-Hd	External 9V 1A power supply, Extended Temperature -40¢C to 55¢C ambient rating, wall plug for North American receptacles, universal AC input at 50-60Hz, 100-240vac. Use with TF14 and 14E Media Converters.	
	External 9V 1A power supply, Extended Temperature -400C to 550C ambient rating, wall plug for international receptacles (via non-North American adapter), universal AC	
PSW-9V1A-Hi	input at 50-60Hz, 100-240vac. Use with TF14 and 14E Media Converters. Side-position rack-mount bracket for one ES42 Switch. Mounts on outside of vertical rack rail, uses no rack-mount-inside space. Consists of 2 metal Magnum Mounting	
RK19-RAIL-MC2	Brackets, 2 DIN-rail clips, and associated screws.	
ACC-DIN CONSOLE-CBL	DIN-Rail-mount brackets for one Serial Link / Repeater unit. ?Spares , or for field installation / conversion. Console attachment cable, serial Null Modem (aka Xmodem) cable with DB9 connectors	
CONSOLL-CBL		
CONSOLE-CBLQD	Console attachment cable, serial "Null Modem" (aka X-modem) cable with one RI-45 (for the 6KQ, 6KL, DX940, 10KT and 10ETS) and one DB-9 connector for a PC. External Power Supply unit, Premium-rated for un-controlled temperature and outdoor use. For North American AC power receptacles at 115vac 60Hz, with wall plug or	
PSP-12V1A-Pd	power cord.	
PSP-12V1A-Pi	External Power supply unit, Premium-rated for un-controlled temperature and outdoor use (-40pC to 75pC). AC power at 230vac 50Hz, with integral IEC recessed male connector.	
151 12410111		
PSW-12V1A-Hd	External 12V 1A power supply, Extended Temperature -40%C to 55%C ambient rating, wall plug for North American receptacles, universal AC input at 50-60Hz, 100-240vac. Use with Hardened Edge Switches, Hardened Converter Switches, Hardened Convenience Switches, 10Mb Personal Hubs, TB14, TB14H, BF15, TA15 Media Converters.	
P3W-12V1A-Hu	Sector and matching supply, Extended to Contered Similary, and Contents, matching, wall plug for international receptacles (via non-North American adapter), universal	
DCM/ 121/14 11	AC input at 50-60Hz, 100-240vac. Use with Hardened Edge Switches, Hardened Converter Switches, Hardened Convenience Switches, 10Mb Personal Hubs, TB14, TB14H, BF15. TA15 Media Converters.	
PSW-12V1A-Hi ACC-DX-00-DM	DIN-Rail-mount brackets for one DX900 or DX800 unit. Spares, or for field installation / conversion.	
100 DY 00 D1 0		
ACC-DX-00-DMS ACC-DX-00-RM	Side mount DIN-Rail-mount brackets for one DX940 unit. Mounts to side of DX940 to minimize DIN-Rail horizontal space. Spares, or for field installation / conversion. Rack-mount brackets for one DX900 or DX800 unit. Spares, or for field installation / conversion.	
CONSOLE-CBLQU CONSOLE-USB	Console attachment cable, serial "Null Modem" (aka X-modem) cable with one RJ-45 (for the 6KQ, 6KL, DX940, 10KT and 10ETS) and a USB connector for a PC. Console attachment cable, serial Null Modem (aka Xmodem) cable with one DB9 for the managed switch and a USB connector to a PC.	
	DIN-Rail mounting hardware for one Magnum "14-Series"Converter and "42-Series" Edge Switch product. Consists of a metal mounting bracket for a DIN-Rail mount with	
DIN-RAIL-LATCH	a spring-loaded latch, and 4 associated screws. Set of two DIN-Rail holders for a secure vertical mount of 6K16V, with screws to attach to metal mounting brackets and to case. May also be used for most 1U RM	
DIN-RAIL-VRM	Magnum units.	
CONSOLE-CBL-12KX	Magnum 12KX console attachment cable, serial configuration cable. Console attachment cable for 6KM, with an M12 for the 6KM managed switch and a DB-9 connector for a PC. Also includes a conversion / extender cable to go from DB9	
CONSOLE-CBLM	to USB.	
DIN-RAIL-6KQ DIN-RAIL-6KQE	DIN-Rail holder for a secure vertical mount of 6KQ and 6KQE, with screws to attach to 6KQ case. DIN-Rail holder for a secure vertical mount of 6KQE, with screws to attach to 6KQE case.	
K16-EXTN-KIT	Kit of extender brackets, for converting one K16-RMB or one K16-2TRAY to ETSI and / or to 23" Telco rack width.	
PSA-12V1A-u PSA-5V1A-u	External 12V 1A PS, universal auto-ranging 90-260vac 50-60Hz, with IEC AC plug, 2.5mm +center jack. External SV 2A PS, universal auto-ranging 90-260vac 50-60Hz, with IEC AC plug, 2.5mm +center jack.	
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PSA-5V2A-u External 5V 2A PS, universal auto-ranging 90-260vac 50-60Hz, with IEC AC plug, 2.5mm +center jack PSA-9V1A-u RMB-19R External 92 LA PS, universal auto-ranging 90-260vac 50-60Hz, with IECA C pug. 25mm -terner jack. Pair brackets with necessary screws for additional rear mount of 10-series products - standard (non thermal fin) chassis RMB-19RF Pair brackets with necessary screws for additional rear mount of 10-series products - thermal fin chassis Rack mount kit (2 brackets) for one 1U Magnum rack mount RETMA hub, switch, or DX Router in a 23 teleo rack Rack mount kit (2 brackets) for one 1U Magnum rack mount RETMA hub, switch, or DX Router in a 23 teleo rack ETSI Rack-mount option (two metal brackets) for any one Magnum rack mount switch, hub, or DX Router. These brackets extend the effective width from a 19" standard RMB-23W RMBE-23W RMB-ETSI rack size to ETSI width, and have ETSI multi-mode mounting holes. Blank cover for one hot-swap power supply slot in 10-series products. These may be factory configured and installed, or ordered separately for use as a spare to fill the power supply opening while one PS is removed for service. D89 Male/4 D89 Female 1 X 4 Interface Cable 1 Foot 10K-PSBLNK ACC-CBL2 ACC-DX-00-RRM Reverse Rack-mount brackets for one DX900 or DX800 unit. Spares, or for field installation / conversion. Set of two rack-mount brackets for one 6K16 unit, center-mount in a 19" RETMA 1U rack space, Part # 00-00165, with screws to attach the metal mounting brackets to the case. Can add Model K16-EXTN-KIT to extend to ETSI and 23" rack widths. Media coverter size Conformal coating, silicone at 5 mil thickness for protection against moisture. Coats interior PCBs of one "Factory Floor" (smaller than full-width rack CONFORMAL-CR-05 mount, non-modular) product. (Previous model number reference CONFORM05-CR) K8PM-RJ45 K8PM-RJ45 Media converter size conformal coating, heavy-duty silicone at 8 mil thickness for harsh corrosive environments.ÿ Coats interior PCBs of one "Factory Floor" (smaller than CONFORM08-CR full-width rack-mount, non-modular) product. Kit for variable mounting height on DIN-Rail of a Magnum 6K16V. Consists of 2 variable height plates, two DIN-Rail holders with extended release mechanism, four metal brackets for attaching to 6K16V chassis, and associated assembly screws. Fiber port-conversion cable, single-mode SC (with adapter) and ST, one meter length. No discount Fiber port-conversion cable, unlit-mode SC (with adapter) and LC, one meter length. No discount DIN-VM16-KIT FPC-SSCST FPC-MSCLC Fiber port-conversion cable, multi-mode SC (with adapter) and LC, one meter length. No discount Fiber port-conversion cable, multi-mode SC (with adapter) and LC, one meter length. No discount Fiber port-conversion cable, multi-mode ST (with adapter) and MTRJ, one meter length. No discount Fiber port-conversion cable, multi-mode ST (with adapter) and MTRJ, one meter length. No discount FPC-MSCMT FPC-MSTM1 Removeable fan unit for extra cooling of 10-series products. Optional for 0 to 16 fiber ports, required for 18 to 36 fiber ports. The following do NOT accept KT-RFAN KT-RFAN PSAC-24V60 PSAC-48V60 enternation and marked account of the Sector and th FPC-SSCLC Fiber port-conversion cable, single-mode SC (with adapter) and LC, one meter length. No discount Fiber port-conversion cable, single-mode SC (with adapter) and MTRJ, one meter length. No discount Fiber port-conversion cable, single-mode ST (with adapter) and MTRJ, one meter length. No discount EPC-SSCMT FPC-SSTMT 10TS2-HSFP SFP module with two 100Mb open SFP ports, for use with any GC high temp fiber or copper 100Mb SFPs Alarm contacts option on 6K25s and 6K32s, two NC form (, 1 for power and 1 software controlled, terminal block mounted in power panel Rack-mount tray for "14-series" media cvtrs, Converter Switches, S14s, Edge Switches. 2.25"H, up to 16 units mix-and-match 10Mb and 100Mb Two DB-9 serial ports module for 10ETS/10XTS. Each serial port is RS232 / RS485 / RS422, software selectable by the user at system initialization. MNS-DX licensed ALARM-TERMBLK MC14-TRAY software includes support for Async to TCP/IP connectivity. Serial-IP terminal services. Serial Port VLANs and secure management of serial ports. The serial signals are for a DTE and are the same as those on Magnum DX routers with serial ports. PTE a those the same as those on Magnum DX routers with serial ports. PTA: 2 x DB9, DCE, RS232 Serial Module PTA: 2 x DB9, DTE, RS232/RS485/RS422 Serial Module 10TS2-DB9 LOTS2-DB9-DCE 10TS2-DB9-DTE TP module with two 10/100Mb auto-negotiating auto-cross RJ-45 ports Gig Fiber Optic SFP transceiver, 1000Mb SX, 850nm wavelength, 550meters distance nominal, 2Km per Power Budget Rack-mount tray, for use with DS880s, DS50s, DS80s, P80s, w/ ETSI and 23" brackets. Occupies 1U rack space. Kit, holds one or two units side-by-side, any combination, 10TS2-RJ45 SFP-SX TT-TRAY mix-and-match. SFP100P-RJ45 100Mb Copper SFP transceiver, 10/100 auto-negotiating, Premium-rated for harsh environments. Individual module conformal coulds, silicone at 5 mil thickness for protection against moisture. Coats interior PCBs of one individual module only. Magnum Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 and two support LLL for use in self-CONFORM05-RM healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included. Magnum Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 and two support LLL for use in self. ES42-d healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting ES42-i brackets and external AC power supply included. PI1-12T24V-M12 Magnum Hardened Mobile POE Injector. 6KQ module, one 100Mb 2km multi-mode SC fiber ports, factory slot C fiber-only EOL 6KQF-1MSC 6KQF-1MST 6KQ module, one 100Mb 2km multi-mode ST fiber ports, factory slot C fiber-only 6KI 4-RJ45 6KL module, add four 10/100 copper ports in 6KL slot C Rack-mount tray and metal brackets for holding one, or two@side-by-side, 6KLs or 6KMs in a 19" 1.5U rack space, each 6KL or 6KM individually removable. Optional rack-mount brackets for ETSI or 23Telco racks are available. KL-2Tray Magnum DX Premium Support Program for DX1000 Terminal Server, includes models DX1000-TS-01-x and DX1000-TS-02-x. Comprehensive software and technical support program incorporating help desk, software trouble shooting and software updates. Priority telephone and e-mail technical support (help desk and trouble shooting) Monday through Friday 8am - 8pm USA Eastern Standard Time (Sam to 5pm PST), excluding customary holidays. Product notice program and FTP and email access to all software releases available during program period, including both maintenance and new feature software releases. Annual, renewable plan must be maintained contiguously from original product purchase. Program administered across all customer?s Magnum DX products. Program may optionally be purchased for multiple years in advance. External 24-to-12VDC Power Supply, rated at 75¢C, for 1a@12v, with DC jack and 6 ft cord DXSUP-1000TS XTPH12-24VDC XTPS12-24VDC-OR External 24VDC Power Supply for 1a@12v, with DC jack and 6 ft cord Power Supply for PoE to 4 ports, 60 watts, mounts inside of a full-width rack-mount 6K Switch with AC power input 6KAC-PoE-PS CONFORM05-CRM Smaller switch conformal coating, silicone at 5 mil thickness, of interior PCBs, PS and modules of one Field Switch (6KQ, 6KQE, 6K8, 6KL, 6KM). CONFORMAL-CRM-05 Smaller switch conformal coating, silicone at 5 mil thickness, of interior PCBs, PS and modules of one Field Switch (6KQ, 6KQE, 6K8, 6K16, 6K16V, 6KL, 6KM). Magnum Converter Switch, one 100Mb multi-mode SC fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for CS14-SC-NOPS viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets included. No external pow Magnum Converter Switch, one 10Mb mm fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included. CSN14-d Magnum Converter Switch, one 10Mb multi-mode fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for ving from any direction. Compact package, rated for office and wiring closet environments (00C to 400C). Metal panel mounting brackets and external AC power CSN14-i Magnum Hardened Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 and two support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-25ØC to +60ØC). DC jack is present for alternate use of ES42H-12VDC external AC to 12VDC power supply (not included). Metal panel mounting brackets included. 10K4-RJ45 TP module w/ four 10/100Mb auto-negotiating auto-cross RJ-45 ports Magnum Converter Switch, one 100Mb multi-mode SC fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for CS14-SC-d viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply includ Magnum Converter Switch, one 100Mb multi-mode SC fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments (0%C to 40%C). Metal panel mounting brackets and external AC power CS14-SC-i supply included Magnum Converter Switch, one 100Mb multi-mode ST fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included. Magnum Converter Switch, one 100Mb multi-mode ST fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for CS14-ST-d viewing from any direction. Compact package, rated for office and wiring closet environments (0øC to 40øC). Metal panel mounting brackets and external AC power supply included CS14-ST-i Provides two separate 125VDC power inputs (the unit will operate from either or both) to accommodate redundant 125V installations for increased availability and ease of DC power source maintenance. Includes internal diode protection to prevent feedback. Order this option as a line item, for factory configuration as part of the Magnum DUAL-SRC-125V with which will have its model number changed to append "-DSRC". Provides two separate 12VDC power inputs (the unit will operate from either or both) to accommodate redundant 12V installations for increased availability a DC power source maintenance. Includes internal diode protection to prevent feedback. Order this option as a line item, for factory configuration as part of the Magnum Up protect source mainter international model number changes protection to protect records of our rais option as a line item, for accord comparison as part of the wagnant unit, which will have its model number changes to append "DSRC". Provides two separate 24VDC power inputs (the unit will operate from either or both) to accommodate redundant 24V installations for increased availability and ease of DC power source maintenance. Includes internal diode protection to prevent feedback. Order this option as a line item, for factory configuration as part of the Magnum DUAL-SRC-12V DUAL-SRC-24V unit, which will have its model number changed to append "-DSRC". Provides two separate -48VDC power inputs (the unit will operate from either or both) to accommodate redundant -48V installations for increased availability and ease of DC power source maintenance. Includes internal diode protection to prevent feedback. Order this option as a line item, for factory configuration as part of the Magnum unit, which will have its model number changed to append "-DSRC". DUAL-SRC-48V unit, winich wini have its moder number longet to append - DSR . Provides two separate 24/48VDC power inputs (the unit will operate from either or both) to accommodate redundant 24/48V installations for increased availability and ease of DC power source maintenance. Includes internal diode protection to prevent feedback. Order this option as a line item, for factory configuration as part of the 10-series units (not available for 10C), which will have its model number changed to append "-DSRC". ONLY available on "L", "LL" or "HSPLL" chassis options. Note - not DUAL-SRC-L needed for "LL" PoE chassis which are inherently dual-source.

	Magnum Hardened Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring.	
	Ports 1 and two support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened power supply into	
	12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal panel mounting	
ES42H-Hd	brackets included. Magnum Hardened Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring.	
	Ports 1 and two support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25¢C to +60¢C). Includes external AC Hardened power supply into	
ES42H-Hi	12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	
XTPH5-24VDC XTPSW5-24VDC	External 24-to-5VDC Power Supply, rated at 75¢C, for 2a@5v, with DC jack and 6 ft cord External 24VDC Power Supply, rated at 75C, for 2a@5v, w/ DC 2.5mm +center jack and 6 ft cord	
	Dual Source DC power input for redundancy is a configuration option at 12V, 24V, and -48VDC. Includes internal diode protection to prevent feedback. Order this option as	
DUAL-SOURCE-CP80	a line item for factory configuration.	
	Magnum Hardened Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 and two support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor	
ES42H-24VDC	environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.	
6K125VDC-PoE-PS	Power Supply for PoE to 4 ports, 60 watts, mounts inside of a full-width rack-mount 6K Switch with 125VDC power input.	
CONFORM08-RM	Individual module conformal coating, silicone at 8 mil thickness for protection against harsh corrosive environments. Coats interior PCBs of one individual module only.	
	Omni-directional low profile external dome antenna. Has 3 db gain. Suitable for mounting on side of a building. Requires a low impedence cable, such as the Belden 9913 Coax - RG-8/U Type cable, from the antenna to the DX cellular port connectors. Refer to GCI Antenna Tech Brief for additional components recommended (e.g. lightning	
DXCW-ANT-DOME FPM-MSC	arresters, etc.) A 6-foot cable is included. Mounting gear is not included. Fiber Port Module for 4K8 Bonus Port, and / or for 8000X, with a 100Mb multi-mode FX SC connector	
FPM-MST FPM-MTRJ	Fiber Port Module for 4K8s and 8000Xs, with a 100Mb multi-mode FX ST connector Fiber Port Module for 4K8 Bonus Port, and / or for 8000X, with a 100Mb multi-mode FX MT-RJ connector	
	Magnum Hardened Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring.	
	Ports 1 and two support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor	
ES42HR-24VDC	environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25%C to +60%C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included.	
	Magnum Premium-rated Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power	
	monitoring. Ports 1 and two support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-40%C to +75%C). DC jack	
ES42P-12VDC	is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.	
	Dual-Homing Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any	
ESD42-d	direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included. Dual-Homing Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 and two support LLL for use in self-	
ESD42-i	healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.	
	Internal Power Supply chassis for use with any ES42H or ES42P Series Edge Switch, or any PES42H Edge Switch. Requires simultaneous ordering of an ES42 (without	
IPS42-AC	external power supply) as a separate line item. Standard world-wide AC power input via standard IEC 320 recessed male connector, UL Listed and surge protected. EQI Internal Power Supply chassis for use with any ES42H or ES42P Series Edge Switch or any PES42H or PES42P PoE Edge Switch. Requires simultaneous ordering of an ES42	L
IPS42-AC/DC	(without external power supply) as a separate line item. Rated 100 to 250 Volts, AC or DC.	L
	Internal Power Supply chassis for use with any ES42H or ES42P Series Edge Switch or any PES42H or PES42P POE Edge Switch. Requires simultaneous ordering of an ES42	
IPS42-AC-DC	(without external power supply) as a separate line item. Rated 100 to 250 Volts, AC or DC. Power input via recessed terminal block, UL Listed and surge protected. EOL 100FX SFP-LC Premium MM fiber optic plug-in, Multi-mode fiber 2 km, 100Mb Small Form-factor Pluggable (SFP) with LC connector, Premium rated for -40 to +85 degrees	L
SFP100H-FXMM2	c	
SFP100P-FXMM2 XTPH12-48VDC	100FX SFP-LC Premium-rated plug-in Multi-mode fiber optic 2 km 100Mb Small Form-factor Pluggable (SFP) with LC connector, Premium rated for -40 to +85 degrees C External 48-to-12VDC Power Supply, rated at 75øC, for 1a@12v, with DC jack and 6 ft cord	
XTPS12-48VDC-2.1MM	External 48VDC Power Supply for 1a@12v, with DC jack and 6 ft cord	
XTPS12-48VDC-2.5MM	External 48VDC Power Supply for 1a@12v, with DC jack and 6 ft cord Rack-mount tray for "14-series" media cvtrs, Converter Switches, S14s, 2.25"H, up to 16 units mix-and-match 10Mb and 100Mb, with 9vdc PS (range 8-14V) and ten power	
MC14-TR+PS9 SFP-LX10	connectors. The power supply is auto-ranging 110-240vac, 50-60Hz, rated at 40 watts and 50øC. Gig Fiber Optic SFP transceiver, 1000Mb LX, 1310nm wavelength, 10km distance nominal, 22Km per Power Budget	
	Magnum Premium-rated Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power	
	monitoring. Ports 1 and two support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40ØC to +75ØC). DC jack	
ES42P-24VDC	is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.	
	Magnum Premium-rated Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power	
	monitoring. Ports 1 and two support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40øC to +75øC). Includes external AC	
ES42P-Pd	Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	
	Magnum Premium-rated Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 and two support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature	
56433.3	un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40%C to +75%C). Includes external AC	
ES42P-Pi SFP-ESX	Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Gig Fiber Optic SFP transceiver, 1000Mb Extended SX, 1310nm wavelength, 2km distance nominal, 3Km per Power Budget	
SFP-GTP XTPH5-48VDC	Gig SFP transceiver, provides one 1000Mb copper port, RI45 port type. External 48-to-5VDC Power Supply, rated at 75¢C, for 2a@5V, with DC jack and 6 ft cord	
XTPS5-48VDC	External 48VDC Power Supply for 2a@5V, with DC jack and 6 ft cord Two DB-9 serial ports module for 10ETS/10XTS. Each serial port is R5232 / R5485 / R5422, software selectable by the user at system initialization. MNS-DX licensed	
	software includes support for Async to TCP/IP connectivity, Serial-IP terminal services, Serial Port VLANs and secure management of serial ports. The serial signals are for a DTE and are the same as those on Magnum DX routers with serial ports with IRIG-B signals for time synchronization. Note serial ports are DCE and the pinouts are	
10TS2-DB9-IRIGB	designed to allow a straight-through cable to connect to SEL or equal IEDs in substations. Smaller switch conformal coating, heavy-duty silicone at 8 mil thickness for harsh corrosive environments.ÿ Coats interior PCBs, power supply, and modules of one	
CONFORM08-CRM	Magnum Field Switch (6KQ, 6KQE, 6K8, 6KL, 6KM) product.	
	Magnum Converter Switch, one 100Mb multi-mode MTRJ fiber port and two 110/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs	
CS14-MTRJ-d	for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included. Magnum Converter Switch, one 100Mb multi-mode MTRJ fiber port and two 110/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs	
CS14-MTRJ-i	for viewing from any direction. Compact package, rated for office and wiring closet environments (00C to 400C). Metal panel mounting brackets and external AC power supply included.	
	Magnum Hardened Converter Switch, one 10Mb multi-mode fiber port and 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for	
CSN14H-12VDC	viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25% to 60%C). Metal panel mounting brackets included.	
XTPS5-24VDC 10TS2-DB9-DCE-IRIGB	External 24-to-5VDC power supply for 2a@5v, with DC jack and 6 ft cord PTA: 2 x DB9, DCE, RS232 Serial Module w/ IRIGB Timing	
10TS2-DB9-DTE-IRIGB 10TS2-DB9-X-IRIGB	PTA: 2 x DB9, DTE, RS232/RS485/RS422 Serial Module w/ IRIGB Timing PTA: 2 x DB9, RS232/RS485/RS422 Serial Module w/ IRIGB Timing	
	Magnum Hardened Converter Switch, one 10Mb multi-mode fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs	
CSN14H-Hd	for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Metal panel mounting brackets included.	
	Hardened power supply into 12VDC jack. Metal panel mounting brackets included. Magnum Hardened Converter Switch, one 10Mb multi-mode fiber port and two 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Includes external AC Hardened power supply into 12VDC jack with	
CSN14H-Hd CSN14H-Hi	Hardened power supply into 12VDC jack. Metal panel mounting brackets included. Magnum Hardened Converter Switch, one 10Mb multi-mode fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Includes external AC Hardened power supply into 12VDC jack with extended temperature range (-25g/C to 60g/C). Metal panel mounting brackets included.	
	Hardened power supply into 12VDC jack. Metal panel mounting brackets included. Magnum Hardened Converter Switch, one 10Mb multi-mode fiber port and two 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Includes external AC Hardened power supply into 12VDC jack with	
CSN14H-Hi ESD42H-12VDC	Hardened power supply into 12VDC jack. Metal panel mounting brackets included. Magnum Hardened Converter Switch, one 10Mb multi-mode fiber port and two 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Includes external AC Hardened power supply into 12VDC jack with extended temperature range (-25&C to 60&C). Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with no fiber ports and six 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for fractory floor environments. Terminal block for 12VDC (range 8V to 15V) with extended temperature range (-25&C to 60&C). Diak is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.	
CSN14H-Hi	Hardened power supply into 12VDC jack. Metal panel mounting brackets included. Magnum Hardened Converter Switch, one 10Mb multi-mode fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Includes external AC Hardened power supply into 12VDC jack with extended temperature range (-25¢C to 60¢C). Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V)	

CSN14H-24VDC	Magnum Hardened Converter Switch, one 10Mb multi-mode fiber port and 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-25¢C to 60¢C). Metal panel mounting brackets included.	
ES42PR-24VDC	Magnum Premium-rated Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 and two support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24DOC (range 128 Vo 36V) power connection with extended temperature range (-40øC to +75øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL MC2 bracket included.	
ESD42H-Hd	Dual-Homing Hardened Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 and two support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	
ESD42H-Hi ETP-1010	Dual-Homing Hardened Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 and two support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25gC to +60gC). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Fault-tolerant minit-transceiver with redundant 10Mb RJ-45 ports	
K16-2TRAY	France to the first finite of a section of the output of t	
DXSUP-1000IRNW	Magnum DX Premium Support Program for DX1000 Industrial Router with no WAN ports (no DDS or T1/E1), includes models DX1000-IR-01-x and DX1000-IR-02-x? Comprehensive software and technical support program incorporating help desk, software trouble shooting) Monday through Friday Sam-Sam Son USA Eastern Standard Time (Sam to Spm PST), excluding customary holidays. Product notice program and FTP and email access to all software releases available during program period, including both maintenance and new feature software releases. Annual, renewable plan must be maintained contiguously from original product purchase. Program administered across all customer?s Magnum DX products. Program may optionally be purchased for multiple years in advance. Dual-Homing Hardened Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power	
	monitoring. Ports 1 and two support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) with extended temperature range (-259C to +609C). DC jack is present for alternate use of	
ESD42H-24VDC 6KM4-4M12	external AC to 12VDC power supply. Metal panel mounting brackets included. 6KM module, add four M12 10/100 copper ports in 6KM slot C	
FKM-1SC-4K16 FKM-1SC-4K24	Fiber module with one 100Mb multi-mode FX SC connector Fiber module with one 100Mb multi-mode FX SC connector	
FKM-1ST-4K16	Fiber module with one 100Mb multi-mode FX ST connector	
FKM-1ST-4K24 6KQ4-RJ45	Fiber module with one 100Mb multi-mode FX ST connector 6KQ module, four 10/100 copper ports, may be used in 6KQ slots B and/or D	
6KL1-1MLC	6KL module, add one mm SFF 100Mb LC fiber port in 6KL slot C	
6KL1-1MT	6KL module, add one mm SFF 100Mb MTRJ fiber port in 6KL slot C Full-rack-width switch conformal coating, silicone at 5 mil thickness for protection against moisture.ÿ Coats interior PCBs, power supply, and modules of one Magnum full-	
CONFORM05-RMOD	rack-width modular 6K25, 6K25e, 6K32 or 10-series product. Magnum Hardened Converter Switch, one 100Mb multi-mode SC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of	
CS14H-SC-12VDC	LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25¢C to 60¢C). Metal panel mounting brackets included. Magnum Hardened Converter Switch, one 100Mb multi-mode ST fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for individing from any direction compact package individing for factory floor environments. Internal 12/DC (range 8V to 15V) power supply with extended	
CS14H-ST-12VDC	LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25% to 60%C). Metal panel mounting brackets included.	
CS14-MLC-d	Magnum Converter Switch, one 100Mb multi-mode MLC fiber port and two 110/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wring closet environments. Metal panel mounting brackets and external AC power supply included. Magnum Converter Switch, one 100Mb multi-mode MLC fiber port and two 110/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wring closet environments (JQC to 40pGC). Metal panel mounting brackets and external AC power support viewing from any direction. Compact package, rated for office and wring closet environments (JQC to 40pGC). Metal panel mounting brackets and external AC power	
CS14-MLC-i	supply included.	
CSN14HR-24VDC	Magnum Hardened Converter Switch, one 10Mb multi-mode fiber port and two 10/100 RJ45 ports in a compact package, industrial rated for factory floor environments. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-25%C to 69%C). Includes DIN-Rail mounting option, Model DIN-RAIL-MC2 Magnum Premium-rated Converter Switch, one 10Mb multi-mode fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of IEDS for viewing from any direction. Compact package, premium rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V)	
CSN14P-12VDC	power supply with extended temperature range (+090c to 75¢C). Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 and two support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) with extended temperature range (-259C to +60ØC). DC jack is present for alternate use of	
ESD42HR-24VDC	external AC to 12VDC power supply. Model DIN-RAIL-MC2 bracket included. Dual-Homing Premium-rated Edge Switch with no fiber ports and six 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power	
ESD42P-12VDC	monitoring. Ports 1 and two support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range 8V to 15V) with extended temperature range (-40%C to +75%C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.	
IPS42-125VDC-DSRC	Internal Power Supply chassis for use with any ES42H or ES42P Series Edge Switch. Requires simultaneous ordering of an ES42 (without external power supply) as a separate line item. Rated 100 to 250 Volts DC, Dual Source. Power input via recessed term	EOL
IPS42-24VDC-DSRC	Internal Power Supply chassis for use with any non-PoE ES42H or ES42P Series Edge Switch. Requires simultaneous ordering of an ES42 (without external power supply) as a separate line item. Rated 20 to 36 Volts DC, Dual Source. Power input via recessed terminal block, UL Listed and surge protected.	EOL
IPS42-48VDC-DSRC	Internal Power Supply chassis for use with any ES42H or ES42P Series Edge Switch, or any PES42H or PES42P PoE Edge Switch. Requires simultaneous ordering of an ES42 (without external power supply) as a separate line item. Rated 44 to 57 Volts DC, Dual Source. Power input via recessed terminal block, UL Listed and surge protected.	EOL
PSAC-48V150 XTPS14-24VDC	External Hardened Power Supply for AC to 48VDC for PoE, 150 watts, for -20ø to 60øC ambient temperature, panel or DIN-Rail mount. (Not Discountable). External 24-to-14VDC power supply for 1a@14v (for TB14s), with DC jack and 6 ft cord	
CSN14P-Pd	Magnum Premium-rated Converter Switch, one 10Mb multi-mode fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, premium rated for temperature un-controlled environments such as outdoors. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Metal panel mounting brackets included.	
CSN14P-Pi	Magnum Premium-rated Converter Switch, one 10Mb multi-mode fiber port and two 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, premium rated for temperature un-controlled environments such as outdoors (-40øC to 75øC). Includes external AC Hardened power supply into 12VDC jack. Metal panel mounting brackets included.	
CS14H-SC-Hd	Magnum Hardened Converter Switch, one 100Mb multi-mode SC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	
CS14H-SC-Hi	Magnum Hardened Converter Switch, one 100Mb multi-mode SC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	
CS14H-ST-Hd	Magnum Hardened Converter Switch, one 100Mb multi-mode ST fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	
CS14H-ST-Hi	Magnum Hardened Converter Switch, one 100Mb multi-mode ST fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Premium-rated Converter Switch, one 10Mb multi-mode fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, premium rated for temperature un-controlled environments such as outdoors. Internal 24VDC (range 18V to 36V)	
CSN14P-24VDC	power supply with extended temperature range (-40¢C to 75¢C). Metal panel mounting brackets included.	
ESD42P-24VDC	Dual-Homing Premium-rated Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 and two support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) with extended temperature range (-40øC to +75øC). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.	
ESD42P-Pd	Dual-Homing Premium-rated Edge Switch with no fiber ports and six 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 and two support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40%C to +75%C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	

	Dual-Homing Premium-rated Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power
	monitoring. Ports 1 and two support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature
ESD42P-Pi	un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40%C to +75%C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Magnum DX Premium Support Program for DX1000 Industrial Router with WAN ports (DDS or T1/E1), including models DX1000-IR-21-x to -IR-24-x, Comprehensive
	software and technical support program incorporating help desk, software trouble shooting and software updates. Priority telephone and e-mail technical support (help desk and trouble shooting) Monday through Friday 8am to 8pm USA Eastern Standard Time (Sam to 5pm PST), excluding customary holidays. Product notice program and
	FTP and email access to all software releases available during program period, including both maintenance and new feature software releases. Annual, renewable plan must be maintained contiguously from original product purchase. Program administered across all customer?s Magnum DX products. Program may optionally be
DXSUP-1000IRW	purchased for multiple years in advance.
10K4P-RJ45	PoE TP module w/ four 10/100Mb auto-negotiating auto-cross RJ-45 ports. PoE chassis and L power supply is required with the module. PoE PLUS (802.3at) module w/ four 10/100Mb auto-negotiating auto-cross RJ-45 ports. PoE chassis and L power supply is required with the module. Supports PoE
10K4PX-RJ45	(802.3af) or PoE plus (802.3at)
	Magnum Hardened Converter Switch, one 100Mb multi-mode MTRJ fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended
CS14H-MTRJ-12VDC	temperature range (-25%C to 60%C). Metal panel mounting brackets included.
	MNS-DX-SECURE software, key-enabled licensed software for use on one Magnum DX or 10-series Configurable Industrial Router. Includes all the features of MNS-DX.
	MNS-DX-SECURE adds extra security features such as login banner message, stateful firewall, RADIUS authentication for access into the Dx router, and syslog capabilities. For secure access to industrial facilities, VPN and certificate management software is included in MNS-DX-SECURE. VPN capabilities include Diffie-Hellman Groups 1,2,5,14
	crypto; DHE with PFS; DES; 3DES; Blowfish-CBC; AES-128; AES-192 and AES-256. Certificate-based X.509 management allows private certificates on MNS-DX-SECURE
	connected devices. Other security signatures and authentication mechanisms include HMAC-MD5-128, HMAC-SHA1-160, MD5, SHA1, SHA-224, SHA-256, SHA-384, SHA- 512. Compliance to standards and RFCs enables interoperability with head-end VPN devices for secure IPSEC tunnels for a secure connection over a public network. For
MNS-DX-SECURE	serial ports, MNS-DX-SECURE also includes serial port SSL connections. SSH port forwarding allows secure connections to other less secure networks via the secure DX Configurable Industrial Router with MNS-DX-SECURE.
WINS-DX-SECORE	MNS-DX-SECURE, key-enabled licensed software, for use on Magnum DX or 10-series Family of Configurable Industrial Routers. "LIC1" key is a license for use on ONE (1)
MNS-DX-SECURE-LIC1	DX Router base unit. Includes all the features of MNS-DX. MNS-DX-SECURE adds extra security features such as login banner message, stateful firewall, RADIUS authentication for access into the Dx router, and syslog capabilities.
6KQE4-RJ45	6KQE configuration, add four 10/100 copper ports in 6KQE slot C
	Magnum Hardened Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring.
	Ports 1 and two support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor
ES42H-48VDC	environments. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-25?øC to +60?øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
	Magnum Hardened Ethernet Converter Switch with MTRJ-type 100Mb fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two
	sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes
CS14H-MTRJ-Hd	external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Magnum Hardened Converter Switch, one 100Mb multi-mode MTRJ fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets
CS14H-MTRJ-Hi	of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Magnum Hardened Converter Switch, one 100Mb multi-mode SC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of
CS14H-SC-24VDC	LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-25ØC to 60ØC). Metal panel mounting brackets included.
	Magnum Hardened Converter Switch, one 100Mb multi-mode ST fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of
CS14H-ST-24VDC	LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-25¢C to 60¢C). Metal panel mounting brackets included.
	Magnum Premium-rated Converter Switch, one 10Mb multi-mode fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of
	LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 24VDC (range 18V to 36V) power
CSN14PR-24VDC	supply with extended temperature range (-40%C to 75%C). Includes DIN-Rail mounting option, Model DIN-RAIL-MC2 Magnum Edge Switch with one SC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RJ-45)
5642.466.4	support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments.
ES42-1SC-d	Metal panel mounting brackets and external AC power supply included. Magnum Edge Switch with one SC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RJ-45)
ES42-1SC-i	support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
E342-13C-1	Magnum Edge Switch with one ST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RJ-45)
ES42-1ST-d	support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
	Magnum Edge Switch with one ST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RJ-45)
ES42-1ST-i	support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
	Dual-Homing Premium-rated Edge Switch with no fiber ports and six 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 and two support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature
	un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) with extended temperature range (-40øC to +75øC). DC jack is present for
ESD42PR-24VDC	alternate use of external AC to 12VDC power supply. Model DIN-RAIL MC2 bracket included. Rack-mount tray for "14-series" media cvtrs, Converter Switches, S14s, 2.25"H, up to 16 units mix-and-match 10Mb and 100Mb, with 2nd 9vdc PS and 2 groups of 8
MC14-TR+PS9X2	connectors for 14-series MCs. Each power supply is auto-ranging 110-240vac, 50-60Hz, rated at 40 watts at 50¢C.
CONFORM08-RMOD	Full-rack-width switch conformal coating, heavy-duty silicone at 8 mil thickness for harsh corrosive environments.ÿ Coats interior PCBs, power supply, and modules of one Magnum full-rack-width modular 6K25, 6K25e, 6K32 or 10-series product.
DXC-2GSFP	DX940 Gig module, two SFP pluggable open transceiver ports for user-selectable SFP Gig transceivers in each, configure in DX940 slot A only
DXC-4SERIAL	Four (4) Serial ports module in DX940 slot D. Each serial port is RS232 / RS485 / RS422, software selectable by the user at system initialization. MNS-DX licensed software includes support for Async to TCP/IP connectivity, Serial-IP terminal services, Serial Port VLANs and secure management of serial ports.
	Omni-directional, 3db external antenna. Suitable for mounting on a tower or on a pole. Requires a low impedence cable, such as the Belden 9913 Coax - RG-8/U Type cable, from the antenna to to the DX cellular port connectors. Refer to GCI Antenna Tech Brief for additional components recommended (e.g. lightning arresters, etc.) No
DXCW-ANT-POLE	cable nor any antenna to to the DX central port connectors, Refer to GC Antenna recir bile for aduitional components recommended (e.g. ngitting arresters, etc.) No cable nor any antenna mounting gear is included with this antenna.
	MNS-6K-SECURE, key-enabled licensed software for use on Magnum 6K and 10-series switches. "LIC1" key is a license for use on one 6K or 10-series switch base unit.
	Includes SNMPv1, v2, SNMPv3 for access authentication, RMON, CLI and scripts, IPv6, Port Security, Secure Web Management wiith GUI, Syslog, SSH, RADIUS, TACACS+,
	Port Mirroring; Port Settings Control; STP, RSTP, Link-Loss-Learn(TM), Alarm Contact control, Telnet, TFTP, FTP, Spanning Tree Protocol, multi-level QoS, up to 256 tag- based VLANs, GVRP, IGMP Snooping, LACP, SNMPc GUI support; Event Log; SNTP client for time-of-day; SMTP for email notices, BootP, DHCP client and server, DNS client,
MNS-6K-SECURE-LIC1 6KQF-2MSC	MOTD, Dual-homing, password security and ease-of-use features. Supplied and updated via Internet and GCI FTP Server. 6KQ module, two 100Mb 2km multi-mode SC fiber ports, factory slot C fiber-only
6KQF-2MST	6KQ module, two 100Mb 2km multi-mode ST fiber ports, factory slot C fiber-only
6KL-2GSFP	6KL Gig module, two SFP pluggable open transceiver ports for user-selectable SFP Gig transceivers in each, configure in 6KL slot B only Magnum Hardened Converter Switch, one 100Mb multi-mode MLC fiber port and two 10/100 RV45 switch ports with auto-cross and auto-negotiating support. Two sets of
	LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended
CS14H-MLC-12VDC	temperature range (-25%C to 60%C). Metal panel mounting brackets included. Magnum Hardened Converter Switch, one 100Mb multi-mode SC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of
CS14HR-SC-24VDC	LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 24VDC (range 18V to 36V) power supply with extended
C314HR-SC-24VDC	temperature range (-25%C to 60%C). Includes DIN-Rail mounting option, Model DIN-RAIL-MC2 Magnum Hardened Converter Switch, one 100Mb multi-mode ST fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of
CS14HR-ST-24VDC	LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-25¢C to 60¢C). Includes DIN-Rail mounting option, Model DIN-RAIL-MC2
	Magnum Edge Switch with one MTRJ-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RJ-
ES42-1MTRJ-d	45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
	Magnum Edge Switch with one MTRJ-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RJ-
ES42-1MTRJ-i	45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
	Magnum Premium-rated Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power
	monitoring. Ports 1 and two support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature
ES42P-48VDC	un-controlled environments such as outdoors. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-400C to +750C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
SFP100P-FXSM20 6KL4-1MLC3RJ	100FX SFP-LC Premium-rated plug-in Single-mode fiber optic 20 km 100Mb Small Form-factor Pluggable (SFP) with LC connector, Premium rated for -40 to +85 degrees C 6KL module, add three 10/100 copper and one mm SFF 100Mb LC fiber ports in 6KL slot C
6KL4-1MT3RJ	6KL module, add three 10/100 copper and one mm SFF 100Mb MTRJ fiber ports in 6KL slot C

	Magnum Hardened Ethernet Converter Switch with one 100Mb multi-mode MLC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating	
CS14H-MLC-Hd	support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	
CS14H-MLC-Hi	Magnum Hardened Converter Switch, one 100Mb multi-mode MLC fiber port and two 10/100 RI45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Hardened Converter Switch, one 100Mb multi-mode MTRI fiber port and two 10/100 RI45 switch ports with auto-cross and auto-negotiating support. Two sets	
CS14H-MTRJ-24VDC	the provide the second se second second sec	
10K4-FXSFP	SFP module w/ four 100Mb SFP open transceiver slots, for use with any GC high temp fiber or copper 100Mb SFPs. SFPs purchased separately. (Not for Gb SFPs).	
10TS4-RJ45	Four RJ45 Serial Ports module for 10ETS/10XTS. Each serial port is R5232 / R5485 / R5422, software selectable by the user at system initialization. MNS-DX licensed software includes support for Async to TCP/IP connectivity, Serial-IP terminal services, Serial Port VLANs and secure management of serial ports. Magnum G-port Hardened PoE Power-Sourcing Edge Switch with four 10/100 RJ-45 PoE ports and two regular RJ-45 10/100 ports with auto-rcoss and auto-negotiating support. Alarm contact for power monitoring, a8VDC terminal block for power input. The two regular RJ-45 ports support LL for use in self-healing redundant LANs. Two	
PES42H-48VDC	sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. All 4 PoE ports support Power Source per IEEE 802.3af standard. Metal panel mounting brackets included. DIN-Rail mounting hardware optional. Magnum 6-port hardened PoE Power-Sourcing Edge Switch with four 10/100 RI-45 PoE ports and two regular RI-45 10/100 ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring, A8VDC terminal block for power input. The two regular RI-45 ports support LLL for use in self-healing redundant LANs. Two	Changed description
PES42H-48VDC-PB	sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. All 4 PoE ports support Power Source per IEEE 802.3af standard. Metal panel mounting brackets included. DIN-Rail mounting hardware optional. Magnum Hardened Converter Switch, one 10Mb multi-mode fiber port and10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for	
CSN14H-48VDC	viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 48VDC (range 30V to 60V) power supply with extended temperature range (-25%C to 60%C). Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with no fiber ports and six 10/100 RV-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power	
ESD42H-48VDC	monitoring. Ports 1 and two support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -48VDC (range 30V to 60V) with extended temperature range (-25&C to +60&C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included. Magnum Hardened Converter Switch, one 100Mb multi-mode MTRI fiber port and two 10/100 RI45 switch ports with auto-cross and auto-negotiating support. Two sets	
CS14HR-MTRJ-24VDC	Magnum Farderied Converter Switch, one Looma multi-mode with one port and two Loy Loo K45 switch ports with auto-cross and auto-negotiating support. Two Sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-25gC to 60gC). Includes DIN-Rail mounting option, Model DIN-RAIL-MC2 Magnum Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 R45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and	
ES42-1MLC-d	Interface and the second se	
ES42-1MLC-i	two (RI-45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewi Dual-Homing Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RI- 45). Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC	
ESD42-1SC-d	power supply included. Dual-Homing Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RJ- 45). Two sets of LEDs for veiwing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC	
ESD42-1SC-i	power supply included. Dual-Homing Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RI- 45). Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC	
ESD42-1ST-d	power supply included. Dual-Homing Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RJ- 45). Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC	
ESD42-1ST-i 5843HRT R	power supply included. RS-232 / FO Link/Repeater - MM 12Vdc POWER	
6KQF-2MT	6KQ module, two 100Mb 2km multi-m. MTRJ fiber ports, factory slot C fiber-only Magnum Hardened Converter Switch, one 100Mb multi-mode MLC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of	
CS14H-MLC-24VDC	LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-259C to 60%C). Metal panel mounting brackets included.	
	Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with four 10/100 RI-45 PoE ports and two regular RI-45 10/100 ports with auto-cross and auto-	
PES42P-48VDC	negotiating support. Alarm contact for power monitoring, 48VPC terminal block for power input. The two regular RJ-45 ports support LLI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact industrial-grade metal package, rated for temperature un-controlled environments such as outdoors. All 4 POE ports support Power Source per IEEE 802.3af standard. Metal panel mounting brackets included. DIN-Rail mounting hardware optional. Half-slot size one auto media port for copper RJ45 10/100/1000 Mb or SFP. Ports are auto media detect and may use either RJ45 or Gigabit SFP module. Includes 1588	
10-1RJSFP 6KP1-1GSFP	timing capability. One-port one-slot Gigabit 6K module for Magnum 6K switches, uses 1 slot and provides 1 Gb SFP open transceiver port. Magnum Hardened Converter Switch, one 100Mb multi-mode SC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of	
CS14H-SC-48VDC	EEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 48VDC (range 30V to 60V) power supply with extended temperature range (-25gC to 60gC). Metal panel mounting brackets included. Magnum Hardened Converter Switch, one 100Mb multi-mode ST fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of	
CS14H-ST-48VDC	LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 48VDC (range 30V to 60V) power supply with extended temperature range (-25%C to 60%C). Metal panel mounting brackets included.	
CS14P-SC-12VDC	Magnum Premium-rated Converter Switch, one 100Mb multi-mode SC fiber port and two 10/100 RUS4 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40% Ct or 75%C). Metal panel mounting brackets included.	
CS14P-ST-12VDC	Magnum Premium-rated Converter Switch, one 100Mb multi-mode ST fiber port and two 10/100 RU85 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40¢C to 75¢C). Metal panel mounting brackets included.	
CSN14P-48VDC	power supply with extended temperature range (+40%C to 75%C). Metal panel mounting brackets included. Magnum Premium-rated Converter Switch, one 10Mb multi-mode fiber port and 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, premium rated for temperature un-controlled environments such as outdoors. Internal 48VDC (range 30V to 60V) power supply with extended temperature range (+40%C to 75%C). Metal panel mounting brackets included.	
CSN14P-48VDC	power suppry with extended temperature range (	
ES42H-1SC-12VDC	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-25gC to +60gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.	
	Magnum Hardened Edge Switch with one ST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial	
ES42H-1ST-12VDC	rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-25¢C to +60¢C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included. Dual-Homing Edge Switch with one MTRI-type 100Mb fiber ports and five 10/100 RH-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two	
ESD42-1MTRJ-d	(RJ-45)Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included. Dual-Homing Edge Switch with one MTRI-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two	
ESD42-1MTRJ-i	(RJ-45). Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.	
	Dual-Homing Premium-rated Edge Switch with no fiber ports and six 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 and two support LLI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terrinal block for -48VOC (range 30V to 60V) with extended temperature range (-40% to +75C). DC jack is present for	
ESD42P-48VDC 10K2-MSC	Alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included. Fiber module w/ two 100 Mb 2km FX SC connectors	
10K2-MSC 10K2-MST 6KL4-2MLC2RJ	Fiber module w/ two 100 Mb 2km FX ST connectors GKL module, add two 10/100 copper and two 2Km mm SFF 100Mb LC fiber ports in 6KL slot C	
6KL4-2MT2RJ 6KQ-1GSFP	6KL module, add two 10/100 copper and two 2km mm SFF 100Mb MTRJ fiber ports in 6KL slot C 6KL module, add two 10/100 copper and two 2km mm SFF 100Mb MTRJ fiber ports in 6KL slot C 6KQ Gig module, one SFP pluggable open transceiver ports for user-selectable SFP Gig transceivers in each, configure in 6KQ slot D only	
	Magnum Hardened Converter Switch, one 100Mb multi-mode MLC fiber port and two 10/100 RJ45 switch ports with auto-regotiating support. Two sets of EDS for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 24VDC (range 18V to 36V) power supply with extended	
CS14HR-MLC-24VDC	temperature range (-25% to 60%C). Includes DIN-Rail mounting option, Model DIN-RAIL-MC2 Magnum Premium-rated Converter Switch, one 100Mb multi-mode SC fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDS for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12V (range 8 to 15V) DC	
CS14P-SC-Pd	terminal block. Includes external AC Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	

	Magnum Premium-rated Converter Switch, one 100Mb multi-mode SC fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two
CS14P-SC-Pi	sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors (-40%C to 75%C). Includes external AC Premium-rated power supply into 12VDC jack. Metal panel mounting brackets included.
	Magnum Premium-rated Converter Switch, one 100Mb multi-mode ST fiber port and two 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12V (range 8 to 15V) DC
CS14P-ST-Pd	terminal block. Includes external AC Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Magnum Premium-rated Converter Switch, one 100Mb multi-mode ST fiber port and two 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors (-40%C to 75%C). Includes external AC
CS14P-ST-Pi	Premium-rated power supply into 12VDC jack. Metal panel mounting brackets included. Magnum Hardened Edge Switch with one SC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened
ES42H-1SC-Hd	power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Magnum Hardened Edge Switch with one SC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial
	rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal
ES42H-1SC-Hi	panel mounting brackets included. Magnum Hardened Edge Switch with one ST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25¢C to +60¢C). Includes external AC Hardened
ES42H-1ST-Hd	power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Magnum Hardened Edge Switch with one ST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial
	rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal
ES42H-1ST-Hi	panel mounting brackets included.
	IRIG-B Timing module with two BNC connectors (signal-in and signal-out). The signal-out port can be used for cascading IRIG-B signals to other IRIG-B capable devices. The IRIG-B signals used and transmitted are TTL signals. The IRIG-B module enables IRIG-B timing information to be transmitted to the IRIG-B enabled serial modules for
IRIGB-TMODULE	10ETS/10XTS. The IRIG-B signals are porpagated on RS232 or RS485 signals. A device connected to the 10ETS/10XTS serial ports in Slots C-J can receive the timing signals and synchronize their clocking from the IRIG-B signals. A low-loss Belden cable is recommended for IRIG-B connections.
PESD42H-48VDC	Dual-Homing, Hardened POE Power-Sourcing Edge Switch with four 10/100 RJ-45 POE ports and two regular RJ-45 10/100 ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The two regula
6KQE4-1MMRJ	6KQE configuration, add three 10/100 copper and one mm 100Mb MTRJ fiber ports in 6KQE slot C
	Magnum Hardened Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial
ES42H-1MTRJ-12VDC	rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-25%C to +60%C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
SFP12KX-FXSM25 SFP12KX-LX25	100FX Fiber Optic SFP transceiver for Magnum 12KX, LC socket, rated -40 to 85øC, single-mode, 25Km distance. Gig Fiber Optic SFP transceiver for Magnum 12KX, LC socket, rated -40 to 85øC, 1000Mb LX, 1310nm wavelength, 20km distance
5845HRT R	RS-422/485 / FO Link/Repeater - MM 12Vdc POWER Magnum KL Configurable Managed Edge Switch, base unit with four 10/100 copper ports. 24VDC power supply. May be configured with a variety of 10/100/1000Mb
	fiber and copper ports in Slots B and C. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Includes two Alarm Contacts (1 PWR, 1 software
6KL-24V	controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S- Ring), see their respective data sheets.
CS14H-MTRJ-48VDC	Magnum Hardened Converter Switch, one 100Mb multi-mode MTRJ fiber port and two 10/100 RJ45 ports in a compact package, industrial rated for factory floor environments. Internal 48VDC (range 30V to 60V) power supply with extended temperature range (-25&C to 60&C). Metal panel mounting brackets included.
014114110-40700	Magnum Premium-rated Converter Switch, one 100Mb multi-mode MTRJ fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V)
CS14P-MTRJ-12VDC	power supply with extended temperature range (-40øC to 75øC). Metal panel mounting brackets included.
	Magnum Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal
ES42-2SC-d	panel mounting brackets and external AC power supply included. Magnum Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support
ES42-2SC-i	LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
	Magnum Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal
ES42-2ST-d	panel mounting brackets and external AC power supply included. Magnum Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support
ES42-2ST-i	LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
	Magnum Hardened Edge Switch with one MTRJ-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial
	rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal
ES42H-1MTRJ-Hd	panel mounting brackets included. Magnum Hardened Edge Switch with one MTRJ-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25¢C to +60¢C). Includes external AC Hardened
ES42H-1MTRJ-Hi	power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Magnum Hardened Edge Switch with one SC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25¢C to +60¢C). DC jack is
ES42H-1SC-24VDC	present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
	Magnum Hardened Edge Switch with one ST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial
ES42H-1ST-24VDC	rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ESD42-1MLC-d	Dual-Homing Edge Switch with one MLC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RJ-45). Two sets of LEDs for viewing from any direction. Compact package, rated for offic
ESD42-1MLC-i	Dual-Homing Edge Switch with one MLC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RJ-45). Two sets of LEDs for viewing from any direction. Compact package, rated for offic
FKM-2MTRJ-4K24 FKM-2SC	Fiber module with two 100Mb multi-mode FX MT-RJ small form factor connectors (4K24) Fiber module with two 100Mb multi-mode FX SC connectors
FKM-2ST P6KL4-RJ45	Fiber module with two 100Mb multi-mode FX ST connectors 6KL module, add four PoE 10/100 copper ports in 6KL slot C (prequisite is 6KLP-48VDC base unit with PoE)
6KQE4-1MLC 6KQF-2MLC	6KQE configuration, add three 10/100 copper and one mm 100Mb LC fiber ports in 6KQE slot C 6KQ module, two 100Mb 2km multi-m. MLC fiber ports, factory slot C fiber-only
	Magnum Premium-rated Converter Switch, one 100Mb multi-mode MTRJ fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12V (range 8 to 15V) DC
CS14P-MTRJ-Pd	terminal block. Includes external AC Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Magnum Premium-rated Converter Switch, one 100Mb multi-mode MTRJ fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated fortemperature un-controlled environments such as outdoors (-40%C to 75%C). Includes external AC
CS14P-MTRJ-Pi CS14PR-ST-12VDC	Premium-rated power supply into 12VDC jack. Metal panel mounting brackets included.
	Rack-mount tray for "14-series" media cvtrs, Converter Switches, S14s, 2.25"H, up to 16 units mix-and-match 10Mb and 100Mb, redundancy cabling such that each power supply serves one of the two 9V inputs for Hardened 14-Series MCs. The power supply is auto-ranging 110-240vac, 50-60Hz, rated at 40 watts at 50@C. Max of 8 Media
MC14-TR+PS9X2R	Converters or Converter Switches for this model.
	Dual-Homing Premium-rated PoE Power-Sourcing Edge Switch with four 10/100 RJ-45 PoE ports and two regular RJ-45 10/100 ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The two regular RJ-45 ports support LLL for use in self-healing redundant LANs. Two
PESD42P-48VDC	sets of LEDs for viewing from any direction. Compact industrial-grade metal package, rated for temperature un-controlled environments such as outdoors. All 4 PoE ports support Power Source per IEEE 802.3af standard. Metal panel mounting brackets included. DIN-Rail mounting hardware optional.

6KP1V-1GSFP	One-port one-slot Gigabit 6K module for 6K16V / 6K8 switches, uses 1 slot and provides 1 Gb SFP open transceiver port.	
	Magnum Premium-rated Converter Switch, one 100Mb multi-mode SC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two	
CS14P-SC-24VDC	sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-40¢C to 75¢C). Metal panel mounting brackets included.	
	Magnum Premium-rated Converter Switch, one 100Mb multi-mode ST fiber port and two 10/100 RI45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 24VDC (range 18V to 36V)	
CS14P-ST-24VDC	power supply with extended temperature range (-40¢C to 75¢C). Metal panel mounting brackets included.	
	Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb SX	
	multi-mode port with SC-type connector, 850nm wavelength, 550 meters nominal distance, 2km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 12VDC (range 8V to 15V) power connection. No external AC power supply,	
CSG14H-SX-12VDC	but DC jack for alternate use of external AC to 12VDC power supply is present. DIN-Rail hardware optional.	
ES42H-1MLC-12VDC	Magnum Hardened Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant	
	Magnum Hardened Edge Switch with one MTRJ-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial	
ES42H-1MTRJ-24VDC	rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.	
	Magnum Hardened Edge Switch with one SC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial	
ES42HR-1SC-24VDC	rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL MC2 bracket included.	
2542111 156 24456		
	Magnum Hardened Edge Switch with one ST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring, The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial	
	rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25%C to +60%C). DC jack is	
ES42HR-1ST-24VDC	present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL MC2 bracket included. Dual-Homing Hardened Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact	
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-25% to +60%C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel	
ESD42H-1SC-12VDC	mounting brackets included.	
	Dual-Homing Hardened Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range	
ESD42H-1ST-12VDC	8V to 15V) power connection with extended temperature range (-25¢C to +60¢C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel	
E3D42H-131-12VDC	mounting brackets included. 100FX SFP-LC Premium SM-40 fiber optic plug-in, Single mode fiber 40 km, 100Mb Small Form-factor Pluggable (SFP) with LC connector, Premium rated for -40 to +85	
SFP100H-FXSM40 SFP100P-FXSM40	degrees C 100FX Fiber Optic SFP transceiver, single-mode, 40Km. Premium-rated for harsh environments.	
5941D1HRT R	4 CHANNEL R\$232 MM FO LINK 12Vdc POWER	
10K4T-RJ45	TP module w/ four 10/100Mb auto-negotiating auto-cross RJ-45 ports. Each port supports IEEE 1588 Four RI45 Serial Ports module for 10ETS/10XTS. Each serial port is RS232 / RS485 / RS422, software selectable by the user at system initialization. MNS-DX licensed	
	software includes support for Async to TCP/IP connectivity, Serial-IP terminal services, Serial Port VLANs and secure management of serial ports with IRIG-B signals for	
10TS4-RJ45-IRIGB HSPM-H	time synchronization. AC / DC Removable Power Supply Module (90-250V) with Terminal Block power input	
HSPM-L	24/48 DC Removable Power Supply Module (22-60V) with Terminal Block power input	
	Magnum Hardened Converter Switch, one 100Mb multi-mode MLC fiber port and two 10/100 RJ45 ports in a compact package, industrial rated for factory floor	
CS14H-MLC-48VDC	environments. Internal 48VDC (range 30V to 60V) power supply with extended temperature range (-25øC to 60øC). Metal panel mounting brackets included. Magnum Premium-rated Converter Switch, one 100Mb multi-mode MLC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two	
CS14P-MLC-12VDC	sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40¢C to 75¢C). Metal panel mounting brackets included.	
03141-14120-12000		
	Hardened Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb SX multi-mode port with SC-type connector, 850nm wavelength, 550 meters nominal distance, 2km per Power Budget. Two sets of LEDs for viewing from any	
CSG14H-SX-Hd	direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened 115 VAC	
CSG14H-SX-H0	power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel-mounting brackets included. DIN-Rail hardware optional.	
	Hardened Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb SX multi-mode port with SC-type connector, 850nm wavelength, 550 meters nominal distance, 2km per Power Budget. Two sets of LEDs for viewing from any	
	direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened 230 VAC	
CSG14H-SX-Hi	power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel-mounting brackets included. DIN-Rail hardware optional. Magnum Hardened Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm	
ES42H-1MLC-Hd	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant	
ES42H-1MLC-Hd ES42H-1MLC-Hi	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant Magnum Hardened Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant	
	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant Magnum Hardened Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant Dual-Homing Hardened Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact	
ES42H-1MLC-Hi	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant Magnum Hardened Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant Dual-Homing Hardened Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25gC to +60pC). Includes external AC Hardened power supply into 12VDC [ack. Supports dual source [DC and AC via	
	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant Magnum Hardened Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant Dual-Homing Hardened Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to	
ES42H-1MLC-Hi	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant Magnum Hardened Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant Dual-Homing Hardened Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25gC to +60gC). Includes external AC Hardened power supply into 122VDC jack. Support dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power nonitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply monter to the store of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to	
ES42H-1MLC-Hi	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant Magnum Hardened Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant Dual-Homing Hardened Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDS for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal I2VOC (range 8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDS for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	
ES42H-1MLC-Hi ESD42H-1SC-Hd	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant Magnum Hardened Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLI for use in self-healing redundant Dual-Homing Hardened Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25gC to +60gC). Includes external AC Hardened power supply into 12VDC Jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25gC to +60gC). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25gC to +60gC). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one	
ES42H-1MLC-Hi ESD42H-1SC-Hd ESD42H-1SC-Hi	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant Magnum Hardened Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant Dual-Homing Hardened Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25gC to +60pC). Includes external AC Hardened power supply into 12VDC [ack. Supports dual source [DC and AC via jack] power input. Metal panel mounting brackets included. Dual-Homing Hardenet Zdge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25gC to +60pC). Includes external AC Hardened power supply into 12VDC [ack. Supports dual source [DC and AC via jack] power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, in	
ES42H-1MLC-Hi ESD42H-1SC-Hd	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant Magnum Hardened Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant Dual-Homing Hardened Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDS for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal L2VDC (range 8V to 15V) power supply with extended temperature range (-25¢C to +60¢C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDS for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25¢C to +60¢C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDS for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDS for viewing from any direction. Compact package, in	
ES42H-1MLC-Hi ESD42H-1SC-Hd ESD42H-1SC-Hi	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant Magnum Hardened Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLI for use in self-healing redundant Dual-Homing Hardened Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25gC to +60gC). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25gC to +60gC). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25gC to +60gC). Includes external AC Hardened power supply into 12VDC jack. Supports Alarm contact for power monitoring. Two sets of LEDs for iewing from any direction. Compact package, industrial rated for facto	
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ES42H-1MLC-Hi ESD42H-1SC-Hd ESD42H-1SC-Hi ESD42H-1ST-Hd ESD42H-1ST-Hd ESD42H-1ST-Hi ES42P-2ST-Pd-CR05 3340HRT R 6KQ3-RIMSC 6KQE-1GSFP CS14P-MLC-Pd CS14P-MLC-Pi	Contact for power monitoring. The two fiber ports support LLI for use in self-healing redundant Magnum Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RL-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLI for use in self-healing redundant Dual-Homing Hardened Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RL-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VD (range 8V to 15V) power supply with extended temperature range (-255C to +608C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RL-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-255C to +660C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RL-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-255C to +660C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with two	EOL
ES42H-1MLC-HI ESD42H-1SC-Hd ESD42H-1SC-Hi ESD42H-1ST-Hd ESD42H-1ST-Hi ESD42H-1ST-Hi ESD42H-1ST-Hi ESD42H-1ST-Hi CS14P-MLC-Pd CS14P-MLC-Pi CS14PR-SC-24VDC	<ul> <li>contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant</li> <li>Magnum Hardened Edge Switch with one SL-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact</li> <li>for power monitoring. The sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25g C to -660C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.</li> <li>Dual-Homing Hardened Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25g C to -660C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.</li> <li>Dual-Homing Hardened Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25g C to -660C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.</li> <li>Dual-Homing Hardened Edge Switch with one ST-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from an</li></ul>	EOL
ES42H-1MLC-Hi ESD42H-1SC-Hd ESD42H-1SC-Hi ESD42H-1ST-Hd ESD42H-1ST-Hd ESD42H-1ST-Hi ES42P-2ST-Pd-CR05 3340HRT R 6KQ3-RIMSC 6KQE-1GSFP CS14P-MLC-Pd CS14P-MLC-Pi	<ul> <li>contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant</li> <li>Magnum Hardened Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact</li> <li>for power monitoring. The store of LEDs for viewing from any direction. Compact package, industrial red for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25g C to -669C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.</li> <li>Dual-Homing Hardened Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power input. Metal panel mounting brackets included.</li> <li>Dual-Homing Hardened Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25g C to +60GC). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.</li> <li>Duai-Homing Hardened Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range</li></ul>	EOL
ES42H-1MLC-HI ESD42H-1SC-Hd ESD42H-1SC-Hi ESD42H-1ST-Hd ESD42H-1ST-Hi ESD42H-1ST-Hi ESD42H-1ST-Hi ESD42H-1ST-Hi CS14P-MLC-Pd CS14P-MLC-Pi CS14PR-SC-24VDC	<ul> <li>contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant</li> <li>Magnum Hardened Edge Switch with one Cl-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12/UC (range 8V to 15V) power supply with extended temperature range (-256 to +606C). Includes external AC Hardened power supply into 12/UC [ack. Supports dual source (DC and AC via jack) power injust. Metal panel mounting brackets included.</li> <li>Dual-Homing, Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12/UC (range 8V to 15V) power supply with extended temperature range (-256 to +606C). Includes external AC Hardened power supply into 12/UC [ack. Supports dual source (DC and AC via jack) power injust. Metal panel mounting brackets included.</li> <li>Dual-Homing Hardened Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12/UC (range 8V to 15V) power supply with extended temperature range (-256 to +606C). Includes external AC Hardened power supply into 12/UC [ack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.</li> <li>Dual-Homing Hardened Edge Switch with noe ST-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12/UC (range 8V to 15V) power supply with extended temperature range (-256 to +606C). Includes extern</li></ul>	EOL
ES42H-1MLC-HI ESD42H-1SC-Hd ESD42H-1SC-Hi ESD42H-1ST-Hd ESD42H-1ST-Hi ESD42H-1ST-Hi ESD42H-1ST-Hi ESD42H-1ST-Hi CS14P-MLC-Pd CS14P-MLC-Pi CS14PR-SC-24VDC	Lontact for power monitoring. The two fiber ports support LLI for use in self-healing redundant Magrum Hardened Edge Switch with one mult-mode LC-type 100M fiber port and five 10/100 RL45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLI for use in self-healing redundant Dual-Honing Hardened Edge Switch with one SC-type 100M fiber ports and five 10/100 RL45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power supply with extended temperature range (-256 to 450C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power junc). Keals parel mounting bracks that included. Dual-Honing Hardened Edge Switch with one SC-type 100M fiber ports and five 10/100 RL45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-256 to 450C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power injunt. Metal parel mounting bracks that Indued. Dual-Honing Hardened Edge Switch with one ST-type 100M fiber ports and five 10/100 RL45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-256 to 450C). Includes external AC Hardened power supply into 12VDC jack. Supports Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-256 to 450C). Includes external AC Hardened power supply into 12VDC jack	EOL
ES42H-1MLC-Hi ESD42H-1SC-Hd ESD42H-1SC-Hi ESD42H-1ST-Hd ESD42H-1ST-Hd ESD42H-1ST-Hi ES42P-2ST-Pd-CR05 3340HRT R 6KQ3-RIMSC 6KQE-1GSFP CS14P-MLC-Pd CS14P-MLC-Pi CS14PR-SC-24VDC	<ul> <li>contact for power monitoring. The two fiber ports support LL for use in self-healing redundant</li> <li>Magnum Hardened Edge Switch with one multi-mode IC-type 100Mb fiber ports and 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with stended temperature range (25C to +606C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power junct. Metat panel mounting brackets included.</li> <li>Dual-Homing Hardened Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with stended temperature range (25C to +606C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metat panel mounting brackets included.</li> <li>Dual-Homing Hardened Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (25C to +606C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.</li> <li>Dual-Homing Hardened Edge Switch with nor ST-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compac</li></ul>	EOL
ES42H-1MLC-Hi ESD42H-1SC-Hd ESD42H-1SC-Hi ESD42H-1ST-Hd ESD42H-1ST-Hd ESD42H-1ST-Hi ES42P-2ST-Pd-CR05 3340HRT R 6KQ3-RIMSC 6KQE-1GSFP CS14P-MLC-Pd CS14P-MLC-Pi CS14PR-SC-24VDC	<ul> <li>Lontact for power monitoring. The two fiber ports support LLI for use in self-healing redundant</li> <li>Magnum Hardened Edge Switch with one multi-mode LC-type 100M fiber port an difv 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VOC (range 8V to 15V) power supply with extended temperature range (25% to 460c). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power junply. Metanded temperature range (25% to 460c). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power junply. Metanded temperature range (25% to 460c). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power junply. Metanded temperature range (25% to 460c). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power junply. Metanded temperature range (25% to 460c). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power junply. Metanded temperature range (25% to 460c). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power junply. Metanded temperature range (25% to 460c). Includes external AC Hardened power supply into 12VDC jack. Supports Alarn contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (25% to 460c). Includes external AC Hardened power supply into 12VDC jack. Supports Alarn contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply w</li></ul>	EOL

ES42-2MTRJ-i	Magnum Edge Switch with two MTRI-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
ES42HR-1MTRJ-24VDC	Magnum Hardened Edge Switch with one MTRJ-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RJ-45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external A Cto 12VDC power supply (not included). Model DIN-RAIL MC2 bracket included. Dual-Homing Hardened Edge Switch with one SMTRJ-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
ESD42H-1MTRJ-12VDC	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-25%C to +60%C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included. Magnum Prenum-rated Converter Switch, one 100Mb multi-mode MTRJ fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two
CS14P-MTRJ-24VDC	sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-40%C to 75%C). Metal panel mounting brackets included. Hardened Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-ross and auto-negotiation. Includes an
CSG14H-SFP-Hd	SFP open slot. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened 115 VAC power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel-mounting brackets included. DIN-Rail hardware optional. Hardened Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RI-45 switch ports with auto-cross and auto-negotiation. Includes an
CSG14H-SFP-Hi	SFP open slot. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened 230 VAC power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel-mounting brackets included. DIN-Rail hardware optional.
CSG14H-SX-24VDC	Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb SX multi-mode port with SC-type connector, 850nm wavelength, 550 meters nominal distance, 2km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 24VDC (range 18V to 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. DIN-Rail hardware optional. Magnum Hardened Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
ES42H-1MLC-24VDC	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant Dual-Homing Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for
ESD42-2SC-d	viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
ESD42-2SC-i	Dual-Homing Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
ESD42-2ST-d	Dual-Homing Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
ESD42-2ST-i	Dual-Homing Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included. Dual-Homing Hardened Edge Switch with one MTRI-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range
ESD42H-1MTRJ-Hd	8V to 15V) power supply with extended temperature range (-25¢C to +60¢C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one MTRI-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range
ESD42H-1MTRJ-Hi	8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range
ESD42H-1SC-24VDC	Table To be a set of LEDs for viewing from any direction. Compact package, industrial rate of nature in the environments, reminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-259C to +600C). Dick is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rate for factory floor environments. Terminal block for 24VDC (range
ESD42H-1ST-24VDC	18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included. MNS-DX-ADVAR Advanced Routing software, key-enabled licensed software for use on one Magnum DX or 10-series Configurable Industrial Router. Includes all MNS-DX features plus advanced "enterprise" routing protocols such as BGP and OSPF. OSPF includes capability of Border Router, importing BGP Routes, importing Static routes,
MNS-DX-ADVAR	and setting other OSPF parameters for seamless operations in an OSPF network. BGP capabilities include setting input and output filters, MD5 password and managing BGP profiles. MMS-DX-ADVAR, Advanced Routing key-enabled licensed software, for use on Magnum DX or 10-series Family of Configurable Industrial Routers. "LIC1" key is a license for
MNS-DX-ADVAR-LIC1 6KL1-1SLC	use on ONE (1) DX Router base unit. Includes all MNS-DX features plus advanced "enterprise" routing protocols such as BGP and OSPF. OSPF includes capability of Border Router, importing BGP Routes, importing Static routes, and setting other OSPF parameters for seamless operations in an OSPF network. BGP capabilities include setting input and output filters, MDS password and managing BGP profiles. 6KL module, add one SFF 100Mb single-mode 20Km LC fiber port in 6KL slot C
HSPM-HF HSPM-LF	AC / DC Removable Power Supply Module (90-250V) with Terminal Block power input - with internal cooling fan 24/48 DC Removable Power Supply Module (22-60V) with Terminal Block power input - with internal cooling fan
P6KQ4-RJ45	PoE 6KQ module, four 10/100 copper ports with PoE on data pairs, may be used in 6KQ slot B only Magnum Premium-rated Converter Switch, one 100Mb multi-mode MTRJ fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two
CS14PR-MTRJ-24VDC	sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-40%C to 75%C). Includes DIN-Rail mounting option, Model DIN-RAIL-MC2 Magnum Premium-rated Converter Switch, one 100Mb multi-mode SC fiber port and two 10/100 RHS switch ports with auto-cross and auto-negotiating support. Two
CS14P-SC-48VDC	sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 48VDC (range 30V to 60V) power supply with extended temperature range (-409c to 755c). Metal panel mounting brackst included. Magnum Premium-rated Converter Switch, one 100Mb multi-mode ST fiber port and two 10/100 RI45 switch ports with auto-cross and auto-negotiating support. Two
CS14P-ST-48VDC	sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 48VDC (range 30V to 60V) power supply with extended temperature range (-40¢C to 75¢C). Metal panel mounting brackets included.
CSG14HR-SX-24VDC	Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RI-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb SX multi-mode port with SC-type connector, 850nm wavelength, 550 meters nominal distance, 2km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 24VDC (range 15V to 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Includes the Model DIN-RAIL MC2 bracket which is optional on other models.
CSG14H-SFP-24VDC	Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes an SFP open slot. Two sets of LEDS for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 24VDC (range 18V to 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. DIN-Rail hardware optional. Hardened Universal Gb Ethernet Converter Switch with two open SFP transceiver ports and one triple-speed 10/100/1000 RJ-45 switch port with auto-cross and auto- meters.
CSG14UH-12VDC	negotiation. Each open SFP port may be populated with either a Gb or a 100Mb SFP transceiver. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 12VDC (range 8V to 15V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. DIN-Rail hardware optional.
ES42H-1SC-48VDC	Magnum Hardened Edge Switch with one SC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 480DC (range 30V to 60V) power connection with extended temperature range (-25&C to +60&C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42H-1ST-48VDC	Magnum Hardened Edge Switch with one ST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminab block for -48VDC (range 30V to 60V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42H-2SC-12VDC	Magnum Hardened Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-25ØC to +60ØC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42H-2ST-12VDC	Magnum Hardened Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-25% to +66%C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.

Backard Control         Backard Co	ES42P-1SC-12VDC       contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact pair industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25ØC to +600C         ES42HR-1MLC-24VDC       industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25ØC to +600C         ES42HR-1MLC-24VDC       Magnum Premium-rated Edge Switch with one SC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, i temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-400 + 75ØC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.         Magnum Premium-rated Edge Switch with one ST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm compact package, i temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-400 + 75ØC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting from any direction. Compact package, i temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-400 + 75ØC). DC jack is present for alternate use of external AC to 12VDC (range 8V to 15V) power connection with extended temperature range (-40	vackage, E). DC contact rated for vøC to
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B222-257.40         Region remoments. Internal 200C (range Vo 15V) power supply with extended temperature range (7.26°, Lo F.400C), Includes external AC Hardened power supply into 12VD (2.4. reminal block for 12VD (Cange Vo 15V) power connection is present. Support dail source (CC and AC vi jack) power input. Metal panel mounting brackets included.           EX2P-257.40         Magnum Hardened Edge Switch with two 5T-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support (LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial panel mounting brackets included.           EX2P-157.40         Magnum Premium-rated fage Switch with new 5C-type 100Mb fiber port and fre 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature uncontrolled environments such as outdoors. Internal 200C (range V to 15V) power supply with extended temperature range (4.26° to 7.3C°). Includes external AC Magnum Premium-rated power supply into 12VD (CL Cange V to 15V) power supply with extended temperature range (4.26° to 7.3C°). Includes external AC Magnum Premium-rated power supply into 12VD (CL Cange V to 15V) power supply with extended temperature range (4.26° to 7.3C°). Includes external AC Magnum Premium-rated power supply into 12VD (CL Cange V to 15V) power supply with extended temperature range (4.26° to 7.3C°). Includes external AC Magnum Premium-rated power supply into 12VD (CL Cange V to 15V) power supply with extended temperature range (4.26° to 7.3C°). Includes external AC Magnum Premium-rated power supply into 12VD (CL Cange V to 15V) power supply		
E324:237.344       Magum Areadee Edge Switch with two 57-type 100Mb fiber ports and four 10/100 R1-45 witch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support ILL for use in self-healing redundant LANs. Two sets of LED S for viewing from any direction. Compact package, industrial rated of factory floar control on the power support with eather ports support and the redundant LANs. Two sets of LED S for viewing from any direction. Compact package, industrial parted monitoring. The two fiber ports support ILL for use in self-healing redundant LANs. Two sets of LED S for viewing from any direction. Compact package, rated for temperature range (-406-0 to -35C). Industrial 2007 (range 8V to 53V) power support with eather ports and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support ILL for use in self-healing redundant LANs. Two sets of LED S for viewing from any direction. Compact package, rated for temperature range (-406-0 to -35C). Industrial 2007 (range 8V to 53V) power support with eather dealer memprature range (-406-0 to -35C). Industrial 2007 (range 8V to 53V) power support with eather dealer memprature range (-406-0 to -35C). Industrial 2007 (range 8V to 53V) power support with eather dealer memprature range (-406-0 to -35C). Industrial 2007 (range 8V to 53V) power support with eather dealer memprature range (-406-0 to -35C). Industrial 2007 (range 8V to 53V) power support with eather dealer memprature range (-406-0 to -35C). Industrial 2007 (range 8V to 53V) power support with eather and auto-megatiating support. Alarm contact for power monitoring. The two fiber ports support ILL for use in self-healing redundant LANs. Two sets of LED for viewing from any direction. Compact package, rated for temperature range (-406-0 to -35C). Industrial 2007 (range 8V to 53V) power support with eather angel 406-0 to -35C). Industrial 2007 (range 8V to 53V) power suppot with eather	rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Har	rdened
prever monitoring. The two fiber ports support LL for use in self-healing redundant LANs. Two sets of LSS to rively (and tarden for favore uspport) with standend temperature range (45% to rively). Includes external AC Mardened paver uspport (LL for use in self-healing redundant LANs. Two sets of LSS for viewing from any direction. Compact package, industrial paver uspport (LL for use in self-healing redundant LANs. Two sets of LSS for viewing from any direction. Compact package, rated for for power monitoring. The two fiber ports support LL for use in self-healing redundant LANs. Two sets of LSS for viewing from any direction. Compact package, rated for temperature uncontrolled environments such as outdoors. Internal 2VOC (range V to 1500) power supply with standed temperature range (44% to rives). Includes external AC Magnum Premium-rated for swith nub c5 cosp to 1000 RL 45 switch ports with auto-cross and auto-negotiating support. Alarn contat for power monitoring. The two fiber ports support LL for use in self-healing redundant LNN. Two sets of LSS for viewing from any direction. Compact package, rated for temperature uncontrolled environments such as outdoors. Internal 2VOC (range V to 1500) power supply with standed temperature range (44% to rives). Includes external AC Magnum Premium-rated for support 101 rUVC (rack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.           gs22-1SC-Pd         Magnum Premium-rated foge switch with one 5T-type 1000h fiber port and five 10/100 RL45 switch ports with audo-cross and auto-negotiating support. Alarn contat for power monitoring. The two fiber port support LL for use in self-healing redundant LNN. Two sets of LSS for viewing from any direction. Compact package, rated for temperature uncontrolled environments such as outdoors. Internal 12VOC (rage RV to 1500) power supply with standed temperature range (44% to rives). Includes external AC Magnum Premium-rated f		/letal
rate for factory floor environments. Internal 12/DC (range 8V to 15V) power supply with extended temporature range (13/EC to 46/QC). Includes: external AC Hardened         E5424-25T-441       Raynum Premium-rated Edg Switch with one 5C-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarn contact         F6522-15C-40       Raynum Premium-rated Edg Switch with one 5C-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarn contact         F6722-15C-40       Raynum Premium-rated power supply with extended temporature range (-40/C to 75/SC). Includes: external AC Magnum Premium-rated power supply with extended temporature range (-40/C to 75/SC). Includes: external AC Magnum Premium-rated power supply with extended temporature range (-40/C to 75/SC). Includes: external AC Magnum Premium-rated power supply with extended temporature range (-40/C to 75/SC). Includes: external AC Magnum Premium-rated power supply with extended temporature range (-40/C to 75/SC). Includes: external AC Magnum Premium-rated power supply with extended temporature range (-40/C to 75/SC). Includes: external AC Magnum Premium-rated power supply with extended temporature range (-40/C to 75/SC). Includes: external AC Magnum Premium-rated power supply with extended temporature range (-40/C to 75/SC). Includes: external AC Magnum Premium-rated power supply with extended temporature range (-40/C to 75/SC). Includes: external AC Magnum Premium-rated power supply with extended temporature range (-40/C to 75/SC). Includes: external AC Magnum Premium-rated power supply with extended temporature range (-40/C to 75/SC). Includes: external AC Magnum Premium-rated power supply with extended temporature range (-40/C to 75/SC). Includes: external AC Magnum Premium-rated power supply with extended temporature range (-40		
E5424-257-141       panel mounting brackets included.         E5424-257-142       Magnum Premium-rated Edge Switch with one SC-type 100Mb fiber port support LLG rouse in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for severe monitoring. The two fiber ports support LLG rouse in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal L2VDC (range 8V to 15V) power supply with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal L2VDC (range 8V to 15V) power supply with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal L2VDC (range 8V to 15V) power supply with extended temperature range (4AOC to 75SQ). Includes external AC Magnum Premium-rated power supply into 12VDC [pack. Supports dual source (0C and AC via jack) power input. Metal panel mounting brackets included.         E542P-15T-P4       Magnum Premium-rated Edge Switch with one ST-type 100Mb fiber ports and to 100 PAI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 2VDC (range 8V to 15V) power unput) with setended temperature range (44OpC to 75SQ). Incl		
ES42P-15C-Pd       Magnum Premium-rated Edge Switch with one SC-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LAMs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature uncontrolled environments such as outdoors. Internal 12/VOC (range RV to 15/V) power supply with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LAMs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature uncontrolled environments such as outdoors. Internal 12/VOC (range RV to 15/V) power supply with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LAMs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature uncontrolled environments such as outdoors. Internal 12/VOC (range RV to 15/V) power input. Metal panel mounting brackets included.         E542P-15C-Pi       Magnum Premium-rated Edge Switch with one ST-type 100Mb fiber port and five 10/100 RI-45 switch buto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LAMs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature uncontrolled environments such as outdoors. Internal 12/VOC (range RV to 15/V) power input. Metal panel mounting brackets included.         E542P-15C-Pi       Magnum Premium-rated Edge Switch with one ST-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LAMs		/letal
ES42P-1SC-Pd       For power monitoring: The two fiber ports support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature uncontrolled environments such as outdoors. Internal 12VDC (rage 8V to 1SV) power supply with extended temperature range (400 C to +756C). Includes:         ES42P-1SC-Pd       Magnum Premium-rated Edge Switch with one SC-type 100Mb fiber port and five 10/100 R4-55 witch ports with auto-cross and auto-negotiating support. Alarm contact for temperature uncontrolled environments such as outdoors. Internal 12VDC (rage 8V to 1SV) power supply with extended temperature range (400 C to +756C). Includes:         ES42P-1SC-Pd       Magnum Premium-rated Edge Switch with one ST-type 100Mb fiber port and five 10/100 R4-55 witch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (rage 8V to 1SV) power supply with extended temperature range (400 C to +756C). Includes:         ES42P-1ST-Pd       Magnum Premium-rated Edge Switch with one ST-type 100Mb fiber port and five 10/100 R1-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature uncontrolled environments such as outdoors. Internal 12VDC (rage 8V to 1SV) power supply with extended temperature range (400 C to +756C). Includes:         ES42P-1ST-Pd       Magnum Premium-rated Edge Switch with one ST-type 100Mb fiber port and five 10/100 R1-45 switch por		
E542P-ISC-Pd       external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.         E542P-ISC-Pd       Magnum Premium-rated Edge Switch with one SC-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support ILL for use in self-healing redundant LANs. Two sets of IEDs for viewing from any direction. Compact package, rated for temperature uncortelled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (40Ge to 75GC). Includes external AC Magnum Premium-rated Edge Switch with one ST-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support ILL for use in self-healing redundant LANs. Two sets of IEDs for viewing from any direction. Compact package, rated for temperature uncontrolled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (40Ge to 75GC). Includes external AC Magnum Premium-rated Edge Switch with one multi-mode IC type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support ILL for use in self-healing redundant LANs. Two sets of IEDs for viewing from any direction. Compact package, rated for temperature uncontrolled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (40Ge to 75GC). Includes external AC Magnum Premium-rated forge Switch with one multi-mode IC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sestof IEDs for viewing from any direction. Com		
Magnum Premium-rated Edge Switch with one SC-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support ILL for use in self-healing redundant LMAs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 22/0C (range 8V to 150) power supply with extended temperature range (400¢ to +75qC). Includes external AC Magnum Premium-rated power supply into 12/0C jack. Supports dual source (02 and AC via jack) power input. Metal panel mounting brackets included.         E542P-15C-PI       Magnum Premium-rated Edge Switch with one ST-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports supply into 12/0C jack. Supports dual source (02 and AC via jack) power input. Metal panel mounting brackets included.         E542P-15T-Pd       Magnum Premium-rated Edge Switch with one ST-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports supply 1100 12/0C jack. Support Sub surce (0C and AC via jack) power junt). Metal panel mounting brackets included.         E542P-15T-Pd       Magnum Premium-rated Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package. rated for temperature and controlled environments such as outdoors. Internal 22/0C (range 8V to 15/0) RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package. Inte		
br power monitoring. The two fiber ports support LLI for use in self-healing redundant LNS. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature ange (4A9C to 7A59C). Includes the includes in the two fiber ports support LLI for use in self-healing redundant LAS. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature ange (4A9C to 7A59C). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackes; included.         E542P-15T-Pd       Magnum Premium-rated Edge Switch with one ST-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VOC (pack Support S dual source (DC and AC via jack) power input. Metal panel mounting brackes included.         E542P-15T-Pd       Magnum Premium-rated power supply into 12VDC jack. Support S dual source (DC and AC via jack) power input. Metal panel mounting brackes included.         E542P-15T-Pd       Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-control fiber ports and fiber 10/100 RI-45 switch ports with auto-cross and auto-negotiating support.         E542P-15T-Pd       Alarm contact for power monitoring. Two sets of LEDs for viewing from any dire		
ESA2P-1SC-Pitemperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15%) power supply with extended temperature range (440¢ to 175%). Includes external AC Magnum Premium-rated boge supply into 12VDC jack. Support dual source (DC and AC via jack) power input. Metal panel mounting brackets included.ESA2P-1SC-PiMagnum Premium-rated dege Switch with one ST-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support ULI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15%) power supply with extended temperature range (440¢ to -756¢). IncludesES42P-1ST-PiMagnum Premium-rated bege Switch with one ST-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support IL 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. ES42P-15T-PiES42P-15T-PiAlarm contact for power monitoring. The two fiber ports support IL 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. ES42P-15T-PiES42P-15T-PiDual-Homing Hardened Edge Switch with one Multi-mode LC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. ES42P-15T-Pi <td></td> <td></td>		
Magnum Premium-rated Edge Switch with one ST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12/VDC (range 8V to 15V) power supply with extended temperature range (40gC to +75gC). Includes external AC Magnum Premium-rated Edge Switch with one ST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12/VDC (range 8V to 15V) power supply with extended temperature range (40gC to +75gC). Includes external AC Magnum Premium-rated Edge Switch with one multi-mode L2/VDC (pace 100 MD fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.         E542P-15T-Pi       external AC Magnum Premium-rated Edge Switch with one multi-mode L2/VDC 100 MD fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.         ES42H-1MLC-Hi       Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature ange (40gC to +75gC). Includes external AC Magnum MS witches, wet is 100 HD fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.         ES42H-1MLC-Hi       Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for configuration, and two 10/100 RJ-45 switch ports with auto-cross and aut	temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40%C to +75%C). Ir	ncludes
For power monitoring. The two fiber ports support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (400C to 759C). IncludesE542P-15T-PIMagnum Premium-rated Edge Switch with one ST-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 2VDC (range 8V to 15V) power supply with extended temperature range (400C to 759C). Includes temperature un-controlled environments such as outdoors. Internal 2VDC (range 8V to 15V) power supply with extended temperature range (400C to 759C). Includes Dual-Homing Hardened Edge Switch with one multi-mode LC/type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support.E5042H-1MLC-HiAlarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for Dual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support.E5042H-1MLC-HiAlarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for Kangung 6E Switch with one multi-mode LC-type 100Mb fiber ports in KRC slot C Hardened Edge Switch with one Gb fiber port and two triple-speed 10/100 RI-45 switch ports with auto-cross and auto-negotiating support.E5042H-1MLC-HiAlarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, indus	ES42P-15C-Pi external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets include	.ed.
ES42P-1ST-Pdtemperature un-controlled environments such as outdoors. Internal 12/DC (range 8V to 15V) power supply with extended temperature range (40gC to -75gC). Includes external AC Magnum Premium-rated power supply into 12/DC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.Magnum Premium-rated Edge Switch with one ST-type 100Mb fiber port and five 10/100 R1-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support ILL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12/DC (range 8V to 15V) power supply with extended temperature range (40gC to +75gC). Includes external AC Magnum Premium-rated power supply into 12/DC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one suth-im-del C-type 100Mb fiber ports and five 10/100 R1-45 switch ports with auto-cross and auto-negotiating support.ESD42H-1MLC-HiAlarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact pa Dual-Homing Hardened Edge Switch with one multi-mode L-type 100Mb fiber ports and five 10/100 R1-45 switch ports with auto-cross and auto-negotiating support.ESD42H-1MLC-HiAlarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact pa Dual-Homing Hardened Edge Switch with one multi-mode L-type 100Mb fiber ports and five 10/100 R1-45 switch ports with auto-cross and auto-negotiating support.ESD42H-1MLC-HiAlarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact pa GKGE-Configuration, add two 10/100 copper and two min10Mb MTM fiber ports in SQE slot C Hardened 6G		
Magnum Premium-rated Edge Switch with one ST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact         for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for         ES42P-1ST-Pi       external AC Magnum Premium-rated power supply into 12VDC [ack Supports dual source (CC and AC via jack) power input. Metal panel mounting brackets included.         Dual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.         ESD42H-1MLC-Hd       Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact pa         Dual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.         ESD42H-1MLC-Hi       Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact pac         Dual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.         ESD42H-1MLC-Hi       Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package.         GKP3-LOCU       One-port one-slot Gigabit f& module for Magnum 6K switches, uses 1 slot and provides 1 copper (1000RASE-T) auto-negotiating Gb port.         GKP3-LOCU       One-port one-slot Gigabit f& module for Magnum f& switchage, industrial rated for factory floor environments.		
for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal T2VDC (range 12 VDC (20 ad AC via jack) power input). Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support.ESD42H-IMLC-HIAlarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact pa Dual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support.ESD42H-IMLC-HIAlarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact pa Dual-Homing Hardened Edge Switch with nem util-mode LC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support.ESD42H-IMLC-HIAlarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact pa Dual-Homing Hardened Edge Switch with nem culti-mode LC-type 100Mb fiber ports in forts 01:00 RI-45 switch ports with auto-cross and auto-negotiating support.ESD42H-IMLC-HIAlarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact pa Dual-Homing Hardened Edge Switch with nem complexity is a support in GNZD Since	ES42P-1ST-Pd external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets includ	ied.
Hemperature un-controlled environments such as outdoors. Internal 12/VC (range 8V to 15V) power supply with extended temperature range (40pC to 75pC). IncludesES42P-15T-Piexternal AC Magnum Premium-rated power supply included.Dual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support.ESD42H-IMIC-HIAlarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact paDual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support.ESD42H-IMIC-HIAlarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact paDual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support.ESD42H-IMIC-HIAlarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact paGKR54-2MIREGKQE configuration, add two 10/100 coper and two mm 100Mb MTNI fiber ports in 6KQE slot CAradened 6 GG converter Switch with one Gb fiber port and two triple-speet 10/100 RI-45 switch ports with auto-cross and auto-negotiating NIP openGKG14-RSFP-24VDCGKQE configuration, add two 10/100 coper and two triple-speet 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. The two fiberFS42-2MIC-diBardened GB Switch with one dLC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. The two fiberGS614HR-SFP-24VDCbracket which age multi-mode LC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiatin		
ES42P-1ST-Pi       external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.         ESD42H-1MLCHd       Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact pa Dual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.         ESD42H-1MLC-Hi       Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact pa Dual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.         ESD42H-1MLC-Hi       Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact pa GKP1-1GCU       One-port one-slot Gigabit 6K module for Magnum 6K switches, uses 1 slot and provides 1 copper (1000 RJ-5 switch ports with auto-cross and auto-negotiating support.         GKR24-2MMRJ       FKQE configuration, add two 10/100 copper and two mm 100Mb MTR /fiber ports in KQE slot C         GKG24-2MMRJ       GKQE configuration, add two 10/100 copper and two mm 100Mb MTR /fiber ports in KQE slot C         Soly power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Includes the Model DIN-RAIL MC2         SG14HR-SFP-24VDC       Jöfv power connection. No external AC power supply included.         Magnum Edge Switch wi		
ESD42H-1MLC-Hd       Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact pa         ESD42H-1MLC-Hi       Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact pa         Dual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support.         ESD42H-1MLC-Hi       Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact pa         Dual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support.         ESD42H-1MLC-Hi       Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact pa         GKP1-1GCU       One-port one-slot Gigabit for Magnum 6K switches, uses 1 slot and provides 1 copper (1000BASE-T) auto-negotiating Gb port.         GKRE4-2MMRJ       Fox Get Configuration, add two 10/100 copper and two mn 100Mb MTM fiber ports in 6XQE slot C         Hardened 6b Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RI-45 switch ports with auto-cross and auto-negotiation. Includes an SFP open slot. Two sets of LEDs for viewing from any direction. Compact pact converts may fiber ports and fiber 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet         GS14HR-SFP-24VDC       Pracket whitch with two multi-mode LC-type 100Mb fiber ports and four 10/10	ES42P-1ST-Pi external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets includ	led.
ESD42H-IMLC-Hi       Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact pac         Dual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and for 10/100 RI-45 switch ports with auto-cross and auto-negotiating support.         ESD42H-IMTLC-Hi       Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact p         6KP1-IAGU       One-port one-slot Gigabit 6K module for Magnum 6K switches, uses 1 slot and provides 1 copper (1000BASE-T) auto-negotiating Gb port.         6KP3-RIAS       TP module for Magnum 6K switches, uses 1 slot and provides 1 copper (1000BASE-T) auto-negotiating CB port.         6KQE4-2MMRJ       6KQE configuration, add two 10/100 copper and two mn 100Mb MTRJ fiber ports in 6KQE slot C         Hardened 6b Converter Switch with one 6D fiber port and two triple-speed 10/100/1000 RI-45 switch ports with auto-cross and auto-negotiation. Includes an SFP open slot. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 24VDC (range 18V to 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC power supply is present. Includes the Model DIN-RAIL MC2         CSG14HR-SFP-24VDC       brack which is optional on other models.         Magnum Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any         ES42-2MLC-d       Magnum Hardened Edge Switch with won MTRJ-type		port.
Bual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.         ESD42H-IMTLCHi       Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact p         6KP1-IGCU       One-port one-slot Gigabit 6K module for Magnum 6K switches, uses a lsot and provides 1 copper (1000BASE-T) auto-negotiating Gb port.         6KP8-RL45       TP module for Magnum 6K switches, with eight 10/100Mb auto-negotiating RL45 ports         6KQE 4-2MMRI       6KQE configuration, add two 10/100 copper and two mm 100Mb MTN liber ports in 6KQE slot C         Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiating support.         CSG14HR-SFP-24VDC       Bardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any         ES42-2MLC-d       environments. Metal panel mounting brackets and external AC power supply included.         Magnum Edge Switch		port.
6KP1-1GCU       One-port one-slot Gigabit 6K module for Magnum 6K switches, uses 1 slot and provides 1 copper (1000BASE-T) auto-negotiating Gb port.         6KP8-RJ45       TP module for Magnum 6K switches, uses 1 slot and provides 1 copper (1000BASE-T) auto-negotiating Gb port.         6KQE4-2MMRJ       6KQE configuration, add two 10/100 copper and two mn 100Mb MTN [fiber ports in 6KQE slot C         Hardened 6b Converter Switch with one 6b fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-ross and auto-negotiation. Includes an SFP open slot.         6SG14HR-SFP-24VDC       bracket which is optional on other models.         Magnum Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber opts support LL for use in self-healing redundant LANs. Two sets of LEDS for viewing from any direction. Compact package, rated for office and wiring closet         ES42-2MLC-d       environments. Metal panel mounting brackets and external AC power supply included.         Kagnum Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber         ES42-2MLC-d       ports support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any         Kagnum Hadge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber         ES42-2MLC-d       ports support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any         <	Dual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating supp	port.
6KP8-R145       TP module for Magnum 6K switches, with eight 10/100Mb auto-negotiating R148 ports         6KQE4-2MMRJ       6KQE configuration, add two 10/100 copper and two mm 100Mb MTN fiber ports in 6KQE slot C         Hardened Gb Converter Switch with one GG fiber port and two triple-speed 10/100/1000 Ri-45 switch ports with auto-cross and auto-negotiating R148 to 136V power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Includes the Model DIN-RAIL MC2         CSG14HR-SFP-24VDC       bracket which is optional on other models.         Magnum Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet         E542-2MLC-d       environments. Metal panel mounting brackets and external AC power supply included.         Magnum Edge Switch with two mUlti-mode LC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any         E542-2MLC-d       ports support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any         Magnum Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any         Magnum Hardened Edge Switch with one MTRI-type		
Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes an SFP open slot. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal Hork for 24VDC (range 18V to 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Includes the Model DIN-RAIL MC2         CSG14HR-SFP-24VDC       bracket which is optional on other models.         Magnum Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet         E542-2MLC-d       environments. Metal panel mounting brackets and external AC power supply included.         Magnum Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports autopackage, industrial reted for viewing from any direction. Compact package, industrial packets and external AC power supply included.         Magnum Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial packet of power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any inection. Compact package, industrial packet of factory floor environments. Terminal block for -48VDC (range 30V to 60V)	one por concestor organic on module for magnum on switches, uses 1 stor and provides 1 Copper (1000BASE-1) auto-negotiating do port.	
slot. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 24VDC (range 18V to 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Includes the Model DIN-RAIL MC2         CSG14HR-SFP-24VDC       backet which is optional on other models. Magnum Edge Switch with two multi-mode LC-type 100Mb fiber ports and pour 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet         E542-2MLC-d       environments. Metal panel mounting brackets and external AC power supply included. Magnum Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any         E542-2MLC-d       magnum Edge Switch with two mUlti-mode LC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any         E542-2MLC-i       ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any         Magnum Hardened Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package,	6KP8-RJ45 TP module for Magnum 6K switches, with eight 10/100Mb auto-negotiating RJ45 ports	
CSG14HR-SFP-24VDC       bracket which is optional on other models.         Magnum Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet         ES42-2MLC-d       environments. Metal panel mounting brackets and external AC power supply included.         Magnum Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports autors upport LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any         ES42-2MLC-d       Magnum Edge Switch with two mUlti-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any         Magnum Hardened Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-259C to -609C). DC jack is	6KP8-RJ45         TP module for Magnum 6K switches, with eight 10/100Mb auto-negotiating RJ45 ports           6KQE4-2MMRJ         6KQE configuration, add two 10/100 copper and two mm 100Mb MTRJ fiber ports in 6KQE slot C	' open
ES42-2MLC-d       ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet         ES42-2MLC-d       environments. Metal panel mounting brackets and external AC power supply included.         Magnum Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber         ES42-2MLC-i       Magnum Hardened Edge Switch with one MTRJ-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for         Magnum Hardened Edge Switch with one MTRJ-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for         power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any         rated for factory floor environments. Terminal block for -4&VDC (range 30V to 60V) power connection with extended temperature range (-25% to +60%C). DC jack is	6KP8-RJ45         TP module for Magnum 6K switches, with eight 10/100Mb auto-negotiating RJ45 ports           6KQE4-2MMRJ         6KQE configuration, add two 10/100 copper and two mm 100Mb MTRI fiber ports in 6KQE slot C           Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes an SFP slot. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal block for 24VDC (range 1	18V to
ES42-2MLC-d       environments. Metal panel mounting brackets and external AC power supply included.         Magnum Edge Switch with two multi-mode LC-type 100Mb fiber ports and for U/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber         ES42-2MLC-d       ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any         Magnum Hardened Edge Switch with tho e MTRJ-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support Llo for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-25gC to +60gC). DC jack is	KKP8-R45         TP module for Magnum 6K switches, with eight 10/100Mb auto-negotiating R44S ports           6KQE4-2MMRJ         6KQE configuration, add two 10/100 copper and two mm 100Mb MTRJ fiber ports in 6KQE slot C           Bit Markened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 R/-45 switch ports with auto-cross and auto-negotiation. Includes an SFP slot. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 24VDC (range 1 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Includes the Model DIN-RAIL Drackt which is optional on other models.	18V to L MC2
ES42-2MLC-i ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any Magnum Hardened Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-25ØC to +60ØC). DC jack is	6KP8-RJ45         TP module for Magnum 6K switches, with eight 10/100Mb auto-negotiating RJ45 ports           6KQE4-2MMRJ         6KQE configuration, add two 10/100 copper and two mm 100Mb MTR I fiber ports in 6KQE slot C           Bardened Gb Converter Switch with one 6D fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes an SFP slot. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 24VDC (range 1 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Includes the Model DIN-RAIL           CSG14HR-SFP-24VDC         brance twich is optional on other models.         Magnum Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two file	18V to L MC2
Magnum Hardened Edge Switch with one MTRJ-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-25gC to +60gC). DC jack is	6KP8-R45         TP module for Magnum 6K switches, with eight 10/100Mb auto-negotiating R45 ports           6KQE4-2MMRJ         6KQ configuration, add two 10/100 copper and two mm 100Mb MTRJ hill prots in 6KQE slot C           Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RI-45 switch ports with auto-cross and auto-negotiation. Includes an SFP slot. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 24VDC (range 1 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Includes the Model DIN-RAIL DC acket which is optional on other models.           CSG14IHR-SFP-24VDE         Magnum Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. The two 1 ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet           ES42-2MLC-d         environments. Metal panel mounting brackets and external AC power supply included.	18V to L MC2 fiber
power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-259C to +60¢C). DC jack is	6KP8-RJ45         TP module for Magnum 6K switches, with eight 10/100Mb auto-negotiating RJ45 ports           6KQE4-2MMRJ         6KQE configuration, add two 10/100 copper and two mm 100Mb MTR Iiber ports in 6KQE slot C           Bit Agened Gb Converter Switch with one 6b fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes an SFP slot. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 24VDC (range 1 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Includes the Model DIN-RAIL bracket which is optional on other models.           CSG14HR-SFP-24VDC         Magnum Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two f ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.           ES42-2MLC-d         Magnum Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two for environments. Metal panel mounting brackets and external AC power supply included.	18V to L MC2 fiber
	6KP8-R45         TP module for Magnum 6K switches, with eight 10/100Mb auto-negotiating R45 ports           6KQE4-2MMRJ         6KQE configuration, add two 10/100 copper and two mm 100Mb MTRJ hiltpropts in 6KQE slot C           Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RI-45 switch ports with auto-cross and auto-negotiation. Includes an SFP slot. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 24VDC (range 1 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Includes the Model DIN-RAIL Concenter Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. The two 1 ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet           ES42-2MLC-i         ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any	18V to L MC2 fiber fiber
	KKP8-R45         TP module for Magnum 6K switches, with eight 10/100Mb auto-negotiating R4K3 ports           6KQE4-2MMRJ         6KQE configuration, add two 10/100 copper and two mm 100Mb MTRJ fiber ports in 6KQE slot C           Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes an SFP slot. Two sets of LEDs for viewing from any direction. Compact package, inductivaliral rated for factory floor environments. Internal terminal block for 24VDC (range 1 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Includes the Model DIN-RAIL bracket which is optional on other models.           CSG14HR-SFP-24VDC         bracket which is optional on other models.         Magnum Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two for support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet           ES42-2MLC-d         environments. Metal panel mounting brackets and external AC power supply included.         Magnum tage switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two for support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, indu           ES42-2MLC-d         ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, indu           ES42-2MLC-i         ports support LLL for use in self-healing redund	18V to L MC2 fiber fiber ntact for ustrial
. <b></b>	6KP8-R45         TP module for Magnum 6K switches, with eight 10/100Mb auto-negotiating R45 ports           6KQE4-2MMRJ         6KQE configuration, add two 10/100 copper and two mm 100Mb MTRI http://speed.10/100/1000.R1-45 switch ports with auto-cross and auto-negotiation. Includes an SFP slot. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 24VDC (range 1 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Includes the Model DIN-RAIL CostActek which is optional on other models.           CSG14HR-SFP-24VDC         bracket which is optional on other models.         Magnum Edge Switch with wo multi-mode LC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. The two for ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet           E542-2MLC-d         environments. Metal panel mounting brackets and external AC power supply included.           Magnum Edge Switch with wo multi-mode LC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. The two for support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, indu           E542-2MLC-d         ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, indu           Wagnum Hardened Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm cor power monitoring. The two	18V to L MC2 fiber fiber ntact for ustrial

ES42P-1MTRJ-12VDC	Magnum Premium-rated Edge Switch with one MTRJ-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RI-45) support LLI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-40%C to +75%C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ESD42-2MTRJ-d	Dual-Homing Edge Switch with two MTRI-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
ESD42-2MTRJ-i	Dual-Homing Edge Switch with two MTRJ-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included. Dual-Homing Hardened Edge Switch with one MTRJ-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for
ESD42HR-1MTRJ-24VDC	24VDC (range 18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply. Model DIN-RALL MC2 bracket included. Same as 6KP1-1GSFP module, but narrower to fit in 6K25e Slot D. One-port one-slot Gigabit 6K module for 6K25e switches, uses 1 slot and provides 1 Gb SFP open
6KE-1GSFP	transceiver port. Magnum 6KL Configurable Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply. May be configured with a variety of 10/100/1000Mb fiber and copper ports in Slots B and C. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-
6KL-12V 6KL4-1SLC3RJ 6KL4-2MSC2RJ	Ring), see their respective data sheets. 6KL module, add three 10/100 copper and two 2Km mm 120Km LC fiber ports in 6KL slot C 6KL module, add two 10/100 copper and two 2Km mm 120Mb SC fiber ports in 6KL slot C
6KL4-2MST2RJ 6KL4-4MT	6KL module, add two 10/100 copper and two 2km mm 100Mb ST fiber ports in 6KL slot C 6KL module, add four 2Km mm 5F 100Mb MTR fiber ports in 6KL slot C
	Magnum 6kL Configurable Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply. May be configured with a variety of 10/100/1000Mb fiber and copper ports in Slots B and C. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MINS-6K, MINS-6K, SECURE, S
6KL-AC 6KM-2GMLC	Ring), see their respective data sheets. Gig Fiber Module for GKM with two Gb LC mm 2Km fiber ports in 6KM slot B only Gir Shee Middle for GKM with two Gb LC mm 2GFmm EFGm Schwarzstein (GKM slot B only
6KM-2GMLC850-SM CSN14S-d	Gig Fiber Module for 6KM with two Go LC mm 850nm 550m fiber ports in 6KM slot B only Magnum Converter Switch, one 10Mb single-mode fiber port and two 10/100 R1-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Met
CSN145-i	Magnum Converter Switch, one 10Mb single-mode fiber port and two 10/100 RI/45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments (0??
CSNS14-d	Magnum Converter Switch, one 10Mb single-mode fiber port and two 10/100 RJ-45 ports in a compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
CSNS14-I	Magnum Converter Switch, one 10Mb single-mode fiber port and two 10/100 RJ-45 ports in a compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external International AC power supply included.
FPM-SSC	Fiber Port Module for 4R8s, with 20Km 100Mb single-mode FX SC connector Magnum Premium-rated Converter Switch, one 100Mb multi-mode MTRJ fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 48VDC (range 30V to 60V)
CS14P-MTRJ-48VDC	power supply with extended temperature range (-40%C to 75%C). Metal panel mounting brackets included.
CS14PR-MLC-24VDC	Magnum Premium-rated Converter Switch, one 100Mb multi-mode MLC fiber port and two 10/100 RI45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (408C to 755C). Includes DIN-Rail mounting option, Model DIN-RAIL-MC2 Hardened Universal Gb Ethernet Converter Switch with two open SPT transceiver ports and one triple-poet 10/100/1000 RI-45 switch port with auto-cross and auto- negative transmission. The second se
CSG14UH-24VDC	negotiation. Each open SFP port may be populated with either a Gb or a 100Mb SFP transceiver. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 24VDC (range 18V to 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. DIN-Rail hardware optional.
	Magnum Hardened Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial
ES42H-2SC-24VDC	rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25%C to +60%C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42H-2ST-24VDC	Magnum Hardened Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25gC to +66gC). DC jack is present for alternate use of external Act to 12VDC power supply (not included). Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one MTR-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RJ-45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact
ES42H-2ST-24VDC ES42P-1MTRJ-Pd	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-259C to +60%C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-rcoss and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RI-45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-400C to +759C). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25gC to +60gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-regotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RI-45 Support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 81V to 15V) power supply with extended temperature range (-40gC to +75gC), Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RI-45) support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40gC to +75gC). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40gC to +75gC). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power
ES42P-1MTRJ-Pd ES42P-1MTRJ-Pi ESD42H-1MLC-24VDC 5844HRT-H R	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25gC to +60gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RI-45) support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40gC to +75gC). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RI-45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40gC to +75gC). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets 1LEDs for viewing from any direction. Compact p R
ES42P-1MTRJ-Pd ES42P-1MTRJ-Pi ESD42H-1MLC-24VDC	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25gC to +60gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-ross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RI-45) support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 81V to 15V) power supply with extended temperature range (-40gC to +75gC), Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RI-45) support LL for use in self-healing redundant LANs. Two sets of LEDS for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 81V to 15V) power supply with extended temperature range (-40gC to +75gC), Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDS for viewing from any direction. Compact p
ES42P-1MTRJ-Pd ES42P-1MTRJ-Pi ESD42H-1MLC-24VDC S844HRT-H R 5844HRT-L R 6KQ-1GCU	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-259C to +60¢C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-ross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RJ-45) support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40¢C to +75¢C). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports CLI for use is self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature ports 1 (fiber) and two (RI-45) support LL for use is self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40¢C to +75¢C). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports CLI for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40¢C to +75¢C). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one multi-mode Edve 100Mb fiber ports and five 10/100 RI-45 switch ports wit
ES42P-1MTRJ-Pd ES42P-1MTRJ-Pi ESD42H-1MLC-24VDC 5844HRT-H R 5844HRT-L R 6KQ2-10SC 6KQ2-MSC	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-259C to +60%C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for remperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40%C to +75%C). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RI-45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40%C to +75%C). Includes: external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature range (-40%C to +75%C). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal
ES42P-1MTRJ-Pd ES42P-1MTRJ-Pi ESD42H-1MLC-24VDC S844HRT-L R 5844HRT-L R 6KQ-1GCU 6KQ-10ST 6KQ2-10ST 6KQ2-MST	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-259C to +60¢C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-ross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RJ-45) support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40¢C to +75¢C). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports CLI for use is self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature ports 1 (fiber) and two (RI-45) support LL for use is self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40¢C to +75¢C). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports CLI for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40¢C to +75¢C). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one multi-mode Edve 100Mb fiber ports and five 10/100 RI-45 switch ports wit
ES42P-1MTRJ-Pd ES42P-1MTRJ-Pi ESD42H-1MLC-24VDC S844HRT-H R S844HRT-L R 6KQ-1GCU 6KQ2-10ST 6KQ2-10ST 6KQ2-MSC 6KQ2-MST 6KQE4-2MLC	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25gC to +60gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RI-45) support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40gC to +75gC). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RI-45) support LL for use is neif-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40gC to +75gC). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Moming Hardened Edge Switch with one multi-mode E-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power sonjoting. Two sets of LEDS for viewing from any direction. Compact package. Includes.
ES42P-1MTRJ-Pd ES42P-1MTRJ-Pi ESD42H-1MLC-24VDC S844HRT-H R S844HRT-L R 6KQ2-10ST 6KQ2-MSC 6KQ2-MSC 6KQ2-MSC 6KQ2-MST 6KQE4-2MLC ES42H-2MTRJ-12VDC	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25gC to +60gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RI-45) Support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40gC to +75gC). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RI-45) Support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40gC to +75gC). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power supply line use of lebs for inversing from any direction. Compact package included, ne
ES42P-1MTRJ-Pd ES42P-1MTRJ-Pi ESD42H-1MLC-24VDC S844HRT-L R 6KQ-1GCU 6KQ2-MSC 6KQ2-MSC 6KQ2-MSC 6KQ2-MST 6KQE4-2MLC ES42H-2MTRJ-12VDC PES42H-1SC-48VDC PES42H-1SC-48VDC	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for fatory floor environments. Terminal block for 24/DC (range 18/V 0 36/V) power connection with vetended temperature range (-25ge Cto + 660eC). DC jack is present for alternate use of external AC to 12/DC power supply (not included). Metal panel mounting brackets included. Magnum Premium-rated fage Switch with one MTRI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RI-45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature range (-400 Cto + 754C). Includes external AC Magnum Premium-rated power supply into 12/VC) cirk. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Premium-rated power supply into 12/VC) cirk. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Use atternal AC Magnum Premium-rated power supply into 12/VC) cirk. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Distribution of the top power molitoring. Ports 1 (fiber) and two (RI-45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature range (-400 Cto + 754C). Includes external AC Magnum Premium-rated power supply into 12/VC) cjack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Distribution of the power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rates included. Distribution of the power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rates of actors (Tore power support, Jostis B and/or D GKCI module, two 10/MD E2 M
ES42P-1MTRJ-Pd ES42P-1MTRJ-Pi ESD42H-1MLC-24VDC S844HRT-L R 6KQ-1GCU 6KQ2-MSC 6KQ2-MSC 6KQ2-MSC 6KQ2-MST 6KQE4-2MLC ES42H-2MTRJ-12VDC PES42H-1SC-48VDC PES42H-1SC-48VDC 10K2-2GSFP	power monitoring. The two fiber ports support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24/DC (range 31/V a 36/V) power connection with vestended temperature range (-25ge to +606/C). DC jack is present for alternate use of external AC to 12/DC (power supply (not included). Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Ll and two (RI-45) support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12/VDC (range 8V to 15V) power input. Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RI-45) support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12/VDC (range 8V to 15V) power supply with extended temperature range (-400C to +75gC). Includes external AC Magnum Premium-rated power supply into 12/VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, CRG Gig module, two 100Mb DC more ports, solfs Band/or D 6KG Configuration, add two 10/100 Oxpore ports, solfs Band/or D 6KG Configuration, add two 10/100 Oxpore ports, solfs Band/or D 6KG Configuration, add two
ES42P-1MTRJ-Pd ES42P-1MTRJ-Pi ES042H-1MLC-24VDC S844HRT-L R 6KQ2-10ST 6KQ2-40ST 6KQ2-MST 6KQ2-4ST	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for fatory floor environments. Terminal block for 24/DC (range 18/10 s46/) power connection with extended temperature range (-25ge Cto + 660e/). DC jack is present for alternate use of external AC to 12/DC power supply (not included). Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one MTRI-type 100M bifes prover an eine inself-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature uncontrolled environments such as a outdoors. Internal 12/DC (range 8V to 15V) power supply with extended temperature range (-406 Cto - 45/3CL). Includes external AC Magnum Premium-rated power supply into 12/DC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Premium-rated power supply winto 12/DC (range 8V to 15V) power supply with extended temperature range (-406 Cto - 45/3CL). Includes external AC Magnum Premium-rated power supply vinto 12/DC (range 8V to 15V) power supply with extended temperature range (-406 Cto - 45/3CL). Includes external AC Magnum Premium-rated power supply vinto 12/DC (range 8V to 15V) power supply with extended temperature range (-406 Cto - 45/3CL). Includes external AC Magnum Premium-rated power supply vinto 12/DC (range 8V to 15V) power supply with extended temperature range (-406 Cto - 45/3CL). Includes external AC Magnum Premium-rated power supply vinto 12/DC (range 8V to 15V) power supply with extended temperature range (-406 Cto - 45/3CL). Includes external AC Magnum Premium-rated power supply into 12/DC (range 8V to 15V) power supply vinto 12/DC (range 8V to 15V) power supply vinto 12/DC (range 8V to 15V) power supply into 12/DC (range 8V to 15V) power supply into 12/DC (range 8V to 15V) power range 12/3EC. To viewing from any direction. Compact package, 14/3EC (to 16/3EC ot 16/3EC / 15V
ES42P-1MTRJ-Pd ES42P-1MTRJ-Pi ES042H-1MLC-24VDC S844HRT-L R 5844HRT-L R 6KQ-1GCU 6KQ2-MSC	<ul> <li>power monitoring. The two fiber ports support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial prated for factory floor environments. Terminal block for 24VOC (range BV to 594) power connection with extended temperature range (-255C to +696C). DC jack is present for alternate use of external AC to 12VOC power supply into 12VOC jack. Support Support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature uncortorbled environments such as outdoors. Internal 12VOC (range BV to 15V) power supply with extended temperature range (+406C to +756C), Includes external AC Magnum Premium-rated fage Switch with one MTBI-bype 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Prost 11 (Ber) and two (EL-45) support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature uncontrolled environments such as outdoors. Internal 22VOC (range BV to 15V) power supply with extended temperature range (+406C to +756C), Includes external AC Magnum Premium-rated for yower supply into 12VOC jack. Supports dual source (IC and AC via jack) power input. Metal panel mounting tractacts included.</li> <li>Dual-Honing tradees for temperature uncontrolled environments such as outdoors. Internal 22VOC (range BV to 15V) power supply with extended temperature range (+406C to +756C), Includes external AC Magnum Premium-rated power supply into 12VOC jack. Supports dual source (IC and AC via jack) power input. Metal panel mounting tractacts included.</li> <li>Dual-Honing tradees for temperature uncontrolled environments. Such as outdoors. Internal 22VOC (range BV to 15V) power supply with extended temperature range (+30C to +758C), Includes external AC Magnum Premium-rated power supply indo 12VOC jack. Supports dual source (IC and AC v</li></ul>

	Hardened Universal Gb Ethernet Converter Switch with two open SFP transceiver ports and one triple-speed 10/100/1000 RJ-45 switch port with auto-cross and auto-
	negotiation. Each open SFP port may be populated with either a Gb or a 100Mb SFP transceiver. Two sets of LEDs for viewing from any direction. Compact package,
CSG14UHR-24VDC	industrial rated for factory floor environments. Internal terminal block for 24VDC (range 18V to 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Includes the Model DIN-RAIL MC2 bracket which is optional on other models.
5542U 114LC 49VDC	Magnum Hardened Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
ES42H-1MLC-48VDC	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant Magnum Hardened Edge Switch with two MTRJ-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25ØC to +60ØC). Includes external AC
	Hardened power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input.
ES42H-2MTRJ-Hd	Metal panel mounting brackets included. Magnum Hardened Edge Switch with two MTRI-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package,
	industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input.
ES42H-2MTRJ-Hi	Metal panel mounting brackets included.
	Magnum Hardened Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is
ES42HR-2SC-24VDC	rated to factory noor environments, remains environments, remains apply the inducted by the source to the source of environments and the source of environm
	Magnum Hardened Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial
ES42HR-2ST-24VDC	rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included.
	Magnum Premium-rated Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.
ES42P-1MLC-12VDC	Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redu
	Magnum Premium-rated Edge Switch with one SC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for
	tor power monitoring. The two nder ports support LLL for use in sen-nearing redundant Laws. Two sets of LEDs for viewing from any unection. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40¢C to
ES42P-1SC-24VDC	+75øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
	Magnum Premium-rated Edge Switch with one ST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-400C to
ES42P-1ST-24VDC	+75øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
	Dual-Homing Hardened Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -48VDC
	(range 30V to 60V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply.
ESD42H-1SC-48VDC	Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. Two sets of EDs for viewing from any direction. Compact package, industrial rated for factory floor environments, Terminal block for -48VDC
ESD42H-1ST-48VDC	(range 30V to 60V) power connection with extended temperature range (-25%C to +60%C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
	Dual-Homing Hardened Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-25%C to +60%C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel
ESD42H-2SC-12VDC	mounting brackets included. Dual-Homing Hardened Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range
ESD42H-2ST-12VDC	8V to 15V) power connection with extended temperature range (-25¢C to +60¢C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
	Dual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.
ESD42HR-1MLC-24VDC	Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact p Dual-Homing Premium-rated Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
ESD42P-1SC-12VDC	Terminal block for 12VDC (range 8V to 15V) with extended temperature range (-40%C to +75%C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
	Dual-Homing Premium-rated Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
	Terminal block for 12VDC (range 8V to 15V) with extended temperature range (-40¢C to +75¢C). DC jack is present for alternate use of external AC to 12VDC power
ESD42P-1ST-12VDC PP6KL4-RJ45	supply. Metal panel mounting brackets included. 6KL module, add four PoE+ (802.3at) 10/100 copper ports in 6KL slot C (prequisite is any 48VDC base unit)
	Magnum Premium-rated Converter Switch, one 100Mb multi-mode MLC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two
CS14P-MLC-48VDC	sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 48VDC (range 30V to 60V) power supply with extended temperature range (-40øC to 75øC). Metal panel mounting brackets included.
	Premium-rated GB Ethernet Converter Switch with one GB fiber port and two triple-speed 10/10/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes
	1000Mb SX multi-mode port with SC-type connector, 850nm wavelength, 550 meters nominal distance, 2km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC
CSG14P-SX-PD	115 VAC Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. DIN-Rail hardware optional
C3G14F-3A-FD	Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes
CSG14P-SX-Pi	1000Mb SX multi-mode port with SC-type connector, 850nm wavelength, 550 meters nominal dis Magnum Premium-rated Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.
	Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact
	package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-400C to +750C). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting
ES42P-1MLC-Pd	brackets included. Magnum Premium-rated Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.
ES42P-1MLC-Pi	Magnum Premium-rated Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 KD-45 Switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redu
	Dual-Homing Hardened Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to
	15V) power supply with extended temperature range (-25%C to +60%C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via
ESD42H-2SC-Hd	jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to
ESD42H-2SC-Hi	15V) power supply with extended temperature range (-25% C to +60%C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Dual-Homing Hardened Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25ØC to +60ØC). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via
ESD42H-2ST-Hd	jack) power input. Metal panel mounting brackets included.
	Dual-Homing Hardened Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to
ESD42H-2ST-Hi	15V) power supply with extended temperature range (-25¢C to +60¢C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
2007211201201	Dual-Homing Premium-rated Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40%C to +75%C). Includes external AC Hardened power supply into 12VDC jack.
ESD42P-1SC-Pd	Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Dual-Homing Premium-rated Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
	Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40%C to +75%C). Includes external AC Hardened power supply into 12VDC jack.
ESD42P-1SC-Pi	Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Dual-Homing Premium-rated Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
ESD42P-1ST-Pd	

	Dual-Homing Premium-rated Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-406 ct or -55GC). Includes external AC Hardened power supply into 12VDC [ack.	
ESD42P-1ST-Pi PES42H-1MTRJ-48VDC	Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum 6-port Hardened POE Power-Sourcing Edge Switch with one "MTRU"-type non-POE 100Mb fiber port, four 10/100 RJ-45 POE ports and one regular RJ-45 10/100 port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC term	
3342HRT R 6KQF-1SSC	10Base-T/-FL Link 1300nm MM 12Vdc POWER 6KQ module, one 100Mb 20km single-mode SC fiber ports, factory slot C fiber-only	EOL
4K8	Ethernet Switch with 8 RI45 ports, each auto-sensing for 10/100Mb FDX/HDX operation. Optional fiber port may be configured. Each port is switched and provides a full- speed traffic domain with non-blocking performance. Includes internal auto-ranging power supply, cooling fan, and metal brackets for rack-mounting. LEDs and user ports are in the front, power input is in the rear.	
	Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RI-45 switch ports with auto-cross and auto-negotiation. Includes an SFP open slot. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for -48VDC (range 30V to	
CSG14H-SFP-48VDC	60V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. DIN-Rail hardware optional. Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes	
CSG14P-SFP-12VDC	an SFP open slot. Two sets of LEDs for viewing from any direction. Compact package, rated Magnum Hardened Converter Switch, one 10Mb single-mode fiber port and two 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range	
CSN14SH-12VDC	25g/C to 60g/C). Metal panel mounting brackets included.	l'
ES42H-2MTRJ-24VDC	Magnum Hardened Edge Switch with two MTRI-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLI for use in self-healing redundant LANs. Two soft LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-259C to +60¢C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.	
ES42P-1MTRJ-24VDC	Magnum Premium-rated Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RJ-45) support LL for use in self-healing redundant LAMs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 12% to 35V) power connection with extended temperature range (-40¢C to +75¢C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.	
ES42PR-1SC-24VDC	Magnum Premium-rated Edge Switch with one SC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range I28 Vto 36V) power connection with extended temperature range (-400C to +75¢C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included.	
	Magnum Premium-rated Edge Switch with one ST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40øC to	
ES42PR-1ST-24VDC	+75¢C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included. Dual-Homing Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Two sets of	
ESD42-2MLC-d	LEDs for viewing from any direction. Compact package, rated for office and wiring closet env Dual-Homing Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet en	
ESD42-2MLC-i	Dual-Homing Hardened Edge Switch with one MTRJ-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -	
ESD42H-1MTRJ-48VDC	48/DDC (range 30V to 60V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12/DDC power supply. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with one MTRI-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LDDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Targing High for 12/DC (-100 - 1	
ESD42P-1MTRJ-12VDC 5846HRT-H R	Terminal block for 12VDC (range 8V to 15V) with extended temperature range (-40@C to +75@C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included. R5-422/485/ FO Link/Repeater - MM 90-250Vac/Vdc POWER	
5846HRT-L R 6KP1V-1GCU	RS-422/485 / FO Link/Repeater - MM 24-48 Vdc POWER One-port noe-slot Gigabit 6K module for 6K16V / 6K8 switches, uses 1 slot and provides 1 copper (1000BASE-T) auto-negotiatong Gb port.	
6KP8V-RJ45	TP module for 6K16V/6K8 switches, with eight 10/100Mb auto-negotiating and auto-cross RJ45 ports Magnum Hardened Converter Switch, one 10Mb single-mode fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs	
CSN14SH-Hd	for viewing from any direction. Compact package, rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack, metal panel mounting brackets.	
CSN14SH-Hi FKM-1SSC-4K16	Magnum Hardened Converter Switch, one 10Mb single-mode fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for factory floor environments. Inclu Fiber module with one 100 Mb 20Km single-mode FX SC connector	
FKM-1SSC-4K24	Fiber module with one 100 Mb 20Km single-mode FX SC connector Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes	
	an SFP open slot. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC 115 VAC Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input.	
CSG14P-SFP-Pd	Metal panel mounting brackets included. DIN-Rail hardware optional Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes an SFP open slot. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12V	
CSG14P-SFP-Pi	(range 8 to 15V) DC terminal block. Includes external AC 230 VAC Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. DIN-Rail hardware optional Magnum Hardened Converter Switch, one 10Mb single-mode fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs	
CSN14SH-24VDC	for viewing from any direction. Compact package, rated for factory floor environments. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-25 øC to 60 øC). Metal panel mounting brackets included.	
	Dual-Homing Hardened Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24/DDC (range 10/16/2016). The superscription of the	
ESD42H-2SC-24VDC	18V to 36V) power connection with extended temperature range (-25gC to +60gC). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact	
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-259C to +60¢C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel	
ESD42H-2ST-24VDC	mounting brackets included. Dual-Homing Premium-rated Edge Switch with one MTRI-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.	
ESD42P-1MTRJ-Pd	Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40%C to +75%C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	
	Dual-Homing Premium-rated Edge Switch with one MTRI-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-406 ct or -55GC). Includes external AC Hardened power supply into 12VDC jack.	
ESD42P-1MTRJ-Pi 6KL1-1SLCL	Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. 6KL module, add one SFF 100Mb 40km single-mode 40km LC fiber port in 6KL slot C	
ES42H-2MLC-12VDC	Magnum Hardened Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundan	
	Magnum Hardened Edge Switch with two MTRJ-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact	
ES42HR-2MTRJ-24VDC	for power monitoring. The two fiber ports support LLI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25ØC to +60ØC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included.	
	Magnum Premium-rated Edge Switch with one MTRI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package,	
ES42PR-1MTRJ-24VDC	contact for power monitoring. The two inter ports support LLL for use in sent-nearing requiring frammant Laws. Two Sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (- 40gC to 175gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included.	
	Dual-Homing Hardened Elege Switch with two MTRI-type 100Mto Biter ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for	
ESD42H-2MTRJ-12VDC	12VDC (range 8V to 15V) power connection with extended temperature range (-25¢C to +60¢C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.	
PES42H-1MLC-48VDC	Magnum 6-port Hardened PoE Power-Sourcing Edge Switch with one "MLC"-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100 port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC termi	
PESD42H-1SC-48VDC	Dual-Homing, Hardened PoE Power-Sourcing Edge Switch with one SC-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100 port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The fiber port and regular RJ-45 port support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. All 4 PoE ports support Power Source per LEE 803.3af standard. Metal panel mounting brackets included. DNR-Ail mounting hardware optional.	
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PESD42H-1ST-48VDC 10K2-SSC	Dual-Homing, Hardened PoE Power-Sourcing Edge Switch with oneST-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100 port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal b Fiber module w/ two 100Mb 20km single-mode FX SC ports
1042 550	Premium-rated 6D Ethernet Converter Switch with one 6b fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes an SFP open slot. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC 230 VAC Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input.
CS14 CSG14PR-SFP-Pi 5942D1HRT-H R	Metal panel mounting brackets included. Includes the Model DIN-RAIL MC2 bracket 4 CHANNEL R5232 MM FO LINK 90-250Vac/Vdc POWER
5942D1HRT-L R 6KL-2GCU 6KQ-2GSFP	4 CHANNEL R5232 MM FO LINK 24-48 Vdc POWER 6KL Gig module, two auto-negotiating 10/100/1000 Mb copper ports, configure in 6KL slot B only 6KQ Gig module, two SFP pluggable open transceiver ports for user-selectable SFP Gig transceivers in each, configure in 6KQ slot D only
CS14H-SSC-12VDC	Magnum Hardened Converter Switch, one 100Mb single-mode SC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDS for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-256 to 606/). Metal panel mounting brackets included.
	Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes
CSG14P-SX-24VDC	1000Mb SX multi-mode port with SC-type connector, 850nm wavelength, 550 meters nominal distance, 20km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Includes 24VDC (range 18V to 36V) DC terminal block. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Metal panel mounting brackets included. DIN-Rail hardware optional Hardened Universal GD Ethernet Converter Switch with two open SPE transceiver ports and one triple-speed 10/100/1000 RI-45 switch port with auto-cross and auto- posentiations. Exchange CEM end may be posentiated with eithers GE hard and MDH SED transceiver. Two oth of LEDs for viewing from any endiraction. Compact package, and the speed to the speed of the speed to the speed of the speed to the speed
CSG14UH-48VDC	negotiation. Each open SFP port may be populated with either a Gb or a 100Mb SFP transceiver. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for -48VDC (range 30V to 60V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. DIN-Rail hardware optional.
	Premium-rated Universal Gb Ethernet Converter Switch with two open SFP transceiver ports and one triple-speed 10/100/1000 RJ-45 switch port with auto-cross and auto- negotiation. Each open SFP port may be populated with either a Gb or a 100Mb SFP transceiver. Two sets of EDDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Includes 12V (range 8 to 15V) OC terminal block. No external AC power supply, but DC jack for alternate
CSG14UP-12VDC	use of external AC to 12VDC power supply is present. Metal panel mounting brackets included. DIN-Rail hardware optional Magnum Hardened Converter Switch, one 10Mb single-mode fiber port and two 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs
CSN14SHR-24VDC	for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-25g/c to 60g/c). Includes DIN-Rail mounting option, Model DIN-RAIL-MC2 Magnum Premium-rated Converter Switch, one 10Mb single-mode fiber port and two 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Two sets of
CSN14SP-12VDC	LEDs for viewing from any direction. Compact package, premium rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40%C to 75%C). Metal panel mounting brackets included.
	Magnum Hardened Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 R-I45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power nonitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VD (range 8V to 15V) power supply with extended temperature range (-25% Cto +60%C). Includes external AC Hardened power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input.
ES42H-2MLC-Hd	Metal panel mounting brackets included. Magnum Hardened Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
ES42H-2MLC-Hi	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundan Magnum Hardened Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
ES42H-2SC-48VDC	power monitoring. The two fiber ports support LLI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42H-2ST-48VDC	Magnum Hardened Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDS for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for .480C (range 300 to 600/) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
	Magnum Premium-rated Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact
ES42P-1MLC-24VDC	package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power con- range (-40øC to +75øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42P-1SC-48VDC	Magnum Premium-rated Edge Switch with one SC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for AdVDC (range 300 to 60V) power connection with extended temperature range (-400C to +75¢C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42P-1ST-48VDC	Magnum Premium-rated Edge Switch with one ST-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-40g/C to -75gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
	Magnum Premium-rated Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
ES42P-2SC-12VDC	for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-40%C to +75%C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
	Magnum Premium-rated Edge Switch Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-
ES42P-2ST-12VDC	40pC to +75pC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.
ESD42H-1MLC-48VDC	Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact p Dual-Homing Hardened Edge Switch with two MTRJ-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range
ESD42H-2MTRJ-Hd	8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Dual-Homing Hardened Edge Switch with two MTRI-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12/VDC (range 8V to 15V) power supply with extended temperature range (-25@C to +60@C). Includes external AC Hardened power supply into 12/VDC jack. Supports dual source (DC and
ESD42H-2MTRJ-Hi	AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range
ESD42HR-2SC-24VDC	18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply. Model DIN- RAIL-MC2 bracket included. Dual-Homing Hardened Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range
ESD42HR-2ST-24VDC	18V to 36V) power connection with extended temperature range (-25¢C to +60¢C). DC jack is present for alternate use of external AC to 12VDC power supply. Model DIN- RAIL-MC2 bracket included.
ESD42P-1MLC-12VDC	Dual-Homing Premium-rated Edge Switch with one multi-mode LC-type100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compa
	Dual-Homing Premium-rated Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RL+55 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDS for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) with extended temperature range (-400c to +75eC). DC jack is present for alternate use of external AC to 12VDC power
ESD42P-1SC-24VDC	supply. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
ESD42P-1ST-24VDC 6KQE-1GCU	Terminal block for 24VDC (range 18V to 36V) with extended temperature range (-40@C to +75@C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included. 6KQE Gig module, one auto-negotiating 10/100/1000 Mb copper ports, configure in 6KQE slot D only
	Magnum Premium-rated Converter Switch, one 10Mb single-mode fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of
CSN14SP-Pd	EEDs for viewing from any direction. Compact package, premium rated for temperature un-controlled environments such as outdoors. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Metal panel mounting brackets included. Magnum Premium-rated Converter Switch, one 10Mb single-mode fiber port and two 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Two sets of
CSN14SP-Pi	Magnum Premum-rated Converter Switch, one JUMD single-mode noer port and two 10/100 KP-45 Switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, premium rated for temperature un-contr

CS14H-SSC-Hd	Magnum Hardened Converter Switch, one 100Mb single-mode SC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	
CS14H-SSC-Hi	Magnum Hardened Converter Switch, one 100Mb single-mode SC fiber port and two 10/100 R/45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	
CSG14UP-Pd	Premium-rated Universal Gb Ethernet Converter Switch with two open SFP transceiver ports and one triple-speed 10/100/1000 RI-45 switch port with auto-cross and auto negotiation. Each open SFP port may be populated with either a Gb or a 100Mb SFP transceiver. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC 115 VAC Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. DIN-Rail hardware optional	
CSG14UP-Pi	Premium-rated Universal Gb Ethernet Converter Switch with two open SFP transceiver ports and one triple-speed 10/100/1000 RJ-45 switch port with auto-cross and auto negotiation. Each open SFP port may be populated with either a Gb or a 100Mb SFP transceiver. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC 230 VAC Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. DIN-Rail hardware optional Magnum Premium-rated Converter Switch, one 10Mb single-mode fiber port and two 10/100 RJ-45s witch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, premium rated for temperature un-contr	
ES42P-2SC-Pd	Magnum Premium-rated Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-400K to +75%C). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	
55430 356 Di	Magnum Premium-rated Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (40gC to +75gC). Includes enternal MC (Neuron Paretime nethod environments used in the 2000 cited for the super temperature runce (1000 cited for the super temperature runce) and MC (1000 cited for the super temperature) and MC (1000 cited for temperature) and MC	
ES42P-2SC-Pi	external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range &V to 15V) power supply with extended temperature range (400c to 75gC). Includes	
ES42P-2ST-Pd	external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for	
ES42P-2ST-Pi	temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40@C to +75@C). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 Ri-45 switch ports with auto-cross and auto-negotiating	
ESD42P-1MLC-Pd	support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Comp Dual-Homing Premium-rated Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating	
ESD42P-1MLC-Pi PESD42H-1MTRJ-48VDC	support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Comp Dual-Homing, Hardened PoE Power-Sourcing Edge Switch with one MTRJ-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100 port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC termina	
6KL4-1ML1SLC2RJ 6KL4-4FLST	6KL module, add fwo 10/100 copper, one sgLm and one mm SFF 100Mb LC fiber ports in 6KL slot C 6KL module, add fwo 10/100 copper, one sgLm and one mm SFF 100Mb LC fiber ports in 6KL slot C	
6KL4-4MLC 6KL4-4MSC	6KL module, add four 2Km mm SFF 100Mb LC fiber ports in 6KL slot C 6KL module, add four 2Km mm 100Mb SC fiber ports in 6KL slot C	
6KL4-4MST	6KL module, add four 2Km mm 100Mb ST fiber ports in 6KL slot C	
	Magnum 6KL Configurable Managed Edge Switch, base unit with four 10/100 copper ports. 48VDC power supply. May be configured with a variety of 10/100/1000Mb fiber and copper ports in Slots B and C. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Includes two Alarm Contacts (1 PWR, 1 software	
6KL-48V	controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S- Ring), see their respective data sheets.	
6KQE4-3MMRJ	6KQE configuration, add one 10/100 copper and three mm 100Mb MTRJ fiber ports in 6KQE slot C Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes	
	1000Mb SX multi-mode port with SC-type connector, 850nm wavelength, 550 meters nominal distance, 2km per Power Budget. Two sets of LEDs for viewing from any	
	direction. Compact package, rated for temperature un-controlled environments such as outdoors. Includes 24VDC (range 18V to 36V) DC terminal block. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Metal panel mounting brackets included. Includes the Model DIN-RAIL MC2	
CSG14PR-SX-24VDC	bracket which is optional on other models. Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RI-45 switch ports with auto-cross and auto-negotiation. Includes	
CSG14P-SEP-24VDC	an SFP open slot. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Includes 24VDC (range 18V to 36V) DC terminal block. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Metal panel mounting brackets included. DNI Bail badrage and the panel mount of the panel supplement of the panel supplement of the panel mounting brackets included. DNI Bail badrage and the panel mount of the panel supplement of the panel supple	
ES42H-2MLC-24VDC	brackets included. DIN-Rail hardware optional Magnum Hardened Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundan	
E34211-2101EC-24VDC		
	Magnum Premium-rated Edge Switch with one MTRJ-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RJ-45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact	
ES42P-1MTRJ-48VDC	package, rated for temperature un-controlled environments such as outdoors. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-40% to +75%C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Netal panel mounting brackets included.	
ES42PR-1MLC-24VDC	Magnum Premium-rated Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LL for use in self-healing redu	
	Dual-Homing Hardened Edge Switch with two MTRI-type 100Mb fiber ports and four 10/100 RI-45 swith auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for AVDC (range 18V to 36V) power connection with extended temperature range (-25¢C to +60¢C). DC jack is present for alternate use of external AC to 12VDC power	
ESD42H-2MTRJ-24VDC	24 VOC (range 124 to 56V) power connection with extended temperature range (-250C to +600C). DC jack is present for alternate use of external AC to 124 VOC power supply. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with one MTRI-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm	
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) with extended temperature range (+40% to +75%). DC jack is present for alternate use of external AC to 12VDC power	
ESD42P-1MTRJ-24VDC	supply. Metal panel mounting brackets included.	
ESD42PR-1SC-24VDC	Dual-Homing Premium-rated Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RJ-45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24/DC (range 18V to 36V) with extended temperature range (-40%C to +75%C). DC jack is present for alternate use of external AC to 12/DC power supply. Model DIN-RAIL-MC2 bracket included.	
	Dual-Homing Premium-rated Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RJ-45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) with extended temperature range (-40¢C to package). The set of	
ESD42PR-1ST-24VDC	+75øC). DC jack is present for alternate use of external AC to 12VDC power supply. Model DIN-RAIL-MC2 bracket included. 6KQ 2-port Gig module, one SFP pluggable open transceiver port for user-selectable SFP Gig transceiver and one 10/100/1000 Mb copper port, configure in 6KQ slot D	
6KQ-2GSFPCU 3350HRT-H R	only 10Base-T/-FL Link 850nm MM 90-250Vac/Vdc POWER	EOL
3350HRT-L R 6KP5-G4RJ	10Base-T/-FL Link 850nm MM 24-48 Vdc POWER Module for Magnum 6K switches with one Gb port and Four 10/100 Mb RJ45 ports.	EOL
6KQE4-3MLC	6KQE configuration, add one 10/100 copper and three mm 100Mb LC fiber ports in 6KQE slot C Magnum Hardened Converter Switch, one 100Mb single-mode SC fiber port and two 10/100 RJ45 switch ports with auto-ross and auto-negotiating support. Two sets of	
CS14H-SSC-24VDC	LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-25¢C to 60¢C). Metal panel mounting brackets included.	
CSG14UP-24VDC	Premium-rated Universal Gb Ethernet Converter Switch with two open SFP transceiver ports and one triple-speed 10/100/1000 RJ-45 switch port with auto-cross and auto negotiation. Each open SFP port may be populated with either a Gb or a 100Mb SFP transceiver. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Includes 24VDC (range 18V to 36V) DC terminal block. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Metal panel mounting brackets included. DIN-Rail hardware optional	
	Magnum Premium-rated Converter Switch, one 10Mb single-mode fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of	
CSN14SPR-24VDC P6KP8-45RJ 10K2T-MSC 10K2T-MST	EDS for viewing from any direction. Compact package, premium rated for temperature un-controlled environments such as outdoors. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-40øC to 75øC). Includes DIN-Rail mounting option, Model DIN-RAIL-MC2 4-4 module for 6Ks with 48VDC PS, w/ four PoE Power Source 10/100 RI-45 and four regular 10/100Mb RI-45 ports Fiber module w/ two 100 Mb 2km FX SC connectors. Each port supports IEEE 1588 Fiber module w/ two 100 Mb 2km FX SC connectors. Each port supports IEEE 1588	
10K4-MTRJ	Fiber module w/ four 100Mb 2km multimode FX MTRJ ports	

6KE-1GCU	Same as 6KP1-1GCU module, but narrower to fit in 6K25e Slot D. One-port one-slot Gigabit 6K module for 6K25e switches, uses 1 slot and provides 1 copper (1000BASE-T) auto-negotiatong Gb port.	
	Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes an SFP open slot. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Includes 24VDC	
CSG14PR-SFP-24VDC	(range 18V to 36V) DC terminal block. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Metal panel mounting brackets included. Includes the Model DIN-RAIL MC2 bracket which is optional on other models.	
ES42H-2MTRJ-48VDC	Magnum Hardened Edge Switch with two MTRI-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.	
ES42HR-2MLC-24VDC	Magnum Hardened Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24/VC (range 18V to 36V) power connection with extended temperature range (-25&C to +60&C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included.	
ES42P-2MTRJ-12VDC	Magnum Premium-rated Edge Switch with two MTRJ-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (- 40gC to r55gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.	
ESD42H-2MLC-12VDC	Dual-Homing Hardened Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact p	
ESD42HR-2MTRJ-24VDC	Dual-Horning Hardened Edge Switch with two MTRI-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-259C to +600C). DC jack is present for alternate use of external AC to 12VDC power supply. Model DIN-RAIL-MC2 bracket included.	
ESD42PR-1MTRJ-24VDC	Dual-Homing Premium-rated Edge Switch with one MTRI-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RI-45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) with extended temperature range (-40øC to +75øC). DC jack is present for alternate use of external AC to 12VDC power supply. Model DIN-RAIL-MC2 bracket included. Magnum 6-port Hardened PoE Power-Sourcing Edge Switch with two SC-type non-PoE 100Mb fiber ports and four 10/100 RI-45 PoE ports with auto-cross and auto-	
PES42H-2SC-48VDC	negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LDs for viewing from any direction. Compact package, industrial rated for factory floor environments. All 4 PoE ports support Power Source per IEEE 802.3af standard. Metal panel mounting brackets included. JDIN-Rail mounting hardware optional. Magnum 6-port Hardened PoE Power-Sourcing Edge Switch with two ST-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto-	
PES42H-2ST-48VDC	negotiating support. Alarm contact for power monitoring. 48VDC terminal block for power input. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. All 4 PoE ports support Power Source per IEEE 802.3af standard. Metal panel mounting brackets included. DIN-Rail mounting hardware optional. Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with one SC-type non-PoE 100Mb fiber port, four 10/100 RJ-d5 PoE ports and one regular RJ-d5 10/100	
PES42P-1SC-48VDC	port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The fiber port and regular RJ-45 port support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact industrial-grade metal package, rated for temperature un- controlled environments such as outdoors. All 4 PoE ports support Power Source per IEEE 802.3af standard. Metal panel mounting brackets included. DIN-Rail mounting hardware optional.	
	Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with one ST-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100 port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The fiber port and regular RJ-45 port support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact industrial-grade metal package, rated for temperature un- controlled environments such as outdoors. All 4 PoE ports support Power Source per IEEE 802.38 fstandard. Metal panel mounting brackets included. DIN-Rail mounting	
PES42P-1ST-48VDC	hardware optional. Dual-Homing, Hardened PoE Power-Sourcing Edge Switch with one MLC-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100 port	
PESD42H-1MLC-48VDC 3440HRT R	with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal 100Base-TX/-FX Link 850nm MM 12Vdc POWER EO	DL
6KL4-1SLCL3RJ 6KL4-2FX2FLMST	6KL module, add three 10/100 copper and one SFF 100Mb sgl-m 40Km LC fiber ports in 6KL slot C 6KL module, add two 2Km mm 10Mb 10BASE-FL and two 100Mb FX ST fiber ports in 6KL slot C	
CS14HR-SSC-24VDC	Magnum Hardened Converter Switch, one 100Mb single-mode SC fiber port and two 10/100 RM5 switch ports with auto-rcross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-25¢C to 60¢C). Includes DIN-Rail mounting option, Model DIN-RAIL-MC2	
CS14-SST-d	Magnum Converter Switch, one 100Mb single-mode ST fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included. Magnum Converter Switch, one 100Mb single-mode ST fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for	
CS14-SST-i	viewing from any direction. Compact package, rated for office and wiring closet environments (0øC to 40øC). Metal panel mounting brackets and external AC power supply included.	
CSG14H-LX10-12VDC	Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RI-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb LX10 single-mode port with LC-type connector, 1310nm wavelength, 10km nominal distance, 22km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 12VDC (range 8V to 15V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. DIN-Rail hardware optional.	
CSG14P-SX-48VDC	Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb SX multi-mode port with SC-type connector, 850nm wavelength, 550 meters nominal dis	
	Premium-rated Universal Gb Ethernet Converter Switch with two open SFP transceiver ports and one triple-speed 10/100/1000 RJ-45 switch port with auto-cross and auto- negotiation. Each open SFP port may be populated with either a Gb or a 100M SFP transceiver. Two stel STD for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Includes 24VDC (range 18V to 36V) DC terminal block. No external Act power supply, but DC Jack for	
CSG14UPR-24VDC	alternate use of external AC to 12VDC power supply is present. Metal panel mounting brackets included. Includes the Model DIN-RAIL MC2 bracket which is optional on other models. Magnum Edge Switch with one SSC-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RI-45)	
ES42-1SSC-d	support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included. Magnum Edge Switch with one SSC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RJ-45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments.	
ES42-1SSC-i	Metal panel mounting brackets and external AC power supply included. Magnum Premium-rated Edge Switch with one multi-mode LC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.	
ES42P-1MLC-48VDC	Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redu Magnum Premium-rated Edge Switch with two MTRH-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40% to +75%).	
ES42P-2MTRJ-Pd	Takes for temperature uncontrolled environments such as outdoors, internal 12VDC (angle SV to 15V) power supply wint extended temperature range (=400C to +73eC). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with two MTRI-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLG rouse in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package,	
ES42P-2MTRJ-Pi	rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40¢C to +75¢C). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	
ES42P-2SC-24VDC	Magnum Premium-rated Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40øC to +75øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.	
	Magnum Premium-rated Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40gC to Target) Post.	
ES42P-2ST-24VDC	+75¢C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.	
ESD42H-2MLC-Hd	Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact p Dual-Homing Hardened Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.	
ESD42H-2MLC-Hi	Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact p Dual-Homing Hardened Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 48VDC (range 30V to 60V) power connection with extended temperature range (-25gC to +60gC). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel	
ESD42H-2SC-48VDC	mounting brackets included.	

	Dual-Homing Hardened Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 48VDC (range 30V to 60V) power connection with extended temperature range (-25%C to +60%C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel
ESD42H-2ST-48VDC ESD42P-1SC-48VDC	mounting brackets included. Dual-Homing Premium-rated Edge Switch with one SC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package
ESD42P-13C-48VDC	Dual-Homing Premium-rated Edge Switch with one ST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package
	Dual-Homing Premium-rated Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
ESD42P-2SC-12VDC	Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-40%C to +75%C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
	Dual-Homing Premium-rated Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
ESD42P-2ST-12VDC	Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-40%C to +75%C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
P6KP8V-45RJ 6KL4-2SST2RJ	4+4 module for 6Ks with 48VDC PS, w/ four PoE Power Source 10/100 RJ-45 and four regular 10/100Mb RJ-45 ports 6KL module, add two 10/100 copper and two 20Km sg im 100Mb SC fiber
6KQ-2GCU 6KQ4-RJMT	6KQ Gig module, two auto-negotiating 10/100/1000 Mb copper ports, configure in 6KQ slot D only 6KQ module, two 10/100 copper ports and two 100Mb 2km multi-m. MTRJ fiber ports, slots B and/or D
	Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb SX Extended Distance multi-mode port with SC-type connector, 1310nm wavelength, 2km nominal distance, 3km per Power Budget. Two sets of LEDs for viewing from any
CSG14H-ESX-12VDC	direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 12VDC (range 8V to 15V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. DIN-Rail hardware optional.
	Hardened Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes
	1000Mb LX10 single-mode port with LC-type connector, 1310nm wavelength, 10km nominal distance, 22km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened 115 VAC
CSG14H-LX10-Hd	power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel-mounting brackets included. DIN-Rail hardware optional. Hardened Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RI-45 switch ports with auto-cross and auto-negotiation. Includes
	nardened Go Einemet Converter Switch with the Go moer port and two triple-speed to 100/L000 K-v3 switch ports with addo-tross and addo-tregolation. Includes 1000Mb LX10 single-mode port with LC-type connector, 1310m wavelength, 10km nominal distance, 22km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened 230 VAC
CSG14H-LX10-Hi	power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel-mounting brackets included. DIN-Rail hardware optional. Dual-Homing Premium-rated Edge Switch with two SC-type 100Mb fiber ports and four 10100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-409C to +759C). Includes external AC Hardened power supply into 12VDC jack.
ESD42P-2SC-Pd	Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-400C to +750C). Includes external AC Hardened power supply into 12VDC jack.
ESD42P-2SC-Pi	Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
ESD42P-2ST-Pd	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40pC to +75pC). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
230421-231-10	Dual-Homing Premium-rated Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
ESD42P-2ST-Pi	Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-409C to +759C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with one MTRI-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100 port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal block for powerr input. The fiber port and regular RJ-45
	port support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact industrial-grade metal package, rated for temperature un-controlled environments such as outdoors. All 4 PoE ports support Power Source per IEEE 802.3af standard. Metal panel mounting brackets included. DIN-Rail
PES42P-1MTRJ-48VDC 6KL4-1SL3MLC	mounting hardware optional. 6KL module, add one SFF 100Mb sgl-m 20Km LC and three mm SFF 100Mb LC fiber ports in 6KL slot C
6KM-2GM12	6KM Gig module, two 8-pin A-coded M12 auto-neg. 10/100/1000 Mb copper ports in 6KM slot B only Hardened Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RI-45 switch ports with auto-cross and auto-negotiation. Includes
	1000Mb SX Extended Distance multi-mode port with SC-type connector, 1310m wavelength, 2km nominal distance, 3km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened 115
CSG14H-ESX-Hd	VAC power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel-mounting brackets included. DIN-Rail hardware optional.
	Hardened Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb SX Extended Distance multi-mode port with SC-type connector, 1310nm wavelength, 2km nominal distance, 3km per Power Budget. Two sets of LEDs for viewing
CSG14H-ESX-Hi	from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened 230 VACpower supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel-mounting brackets included. DIN-Rail hardware optional. Premium-rated GD Ethernet Converter Switch with one GB fiber port and two triple-speed 10/100/1000 RI-45 switch ports with auto-cross and auto-negotiation. Includes
	an SFP open slot. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Includes - 48VDC (range 30V to 60V) De terminal block. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Metal panel
CSG14P-SFP-48VDC	mounting brackets included. DIN-Rail hardware optional Magnum Hardened Converter Switch, one 10Mb single-mode fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs
CSN14SH-48VDC	for viewing from any direction. Compact package, rated for factory floor environments. Inter
	Magnum Premium-rated Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for
ES42PR-2SC-24VDC	temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40øC to +75øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included.
	Magnum Premium-rated Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for
ES42PR-2ST-24VDC	temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40¢C to +75¢C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included.
ESD42H-2MLC-24VDC	Dual-Homing Hardened Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact p
ESD42P-1MTRJ-48VDC	Dual-Homing Premium-rated Edge Switch with one MTRI-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact packa
ESD42PR-1MLC-24VDC	Dual-Homing Premium-rated Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RJ-45) support. LL for use in
4K8R	Reverse Ethernet Switch with eight RM35 ports, each auto-sensing for 10/ 100Mb FDX/HDX operation. Optional fiber port may be configured. Each port is switched and provides a full-speed traffic domain with non-blocking performance. Includes internal auto-ranging power supply, cooling fan, and metal brackets for rack-mounting. LEDs are in the front, power input and the Ethernet ports are in the rear.
4101	Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. 24VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports
	(or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For
6KQE-24V 6KQE-2GSFP	licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets. 6KQE Gig module, two SFP pluggable open transceiver ports for user-selectable SFP Gig transceivers in each, configure in 6KQE slot D only
	Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RI-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb LX10
CC1401240 20/20	single-mode port with LC-type connector, 1310nm wavelength, 10km nominal distance, 22km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 24VDC (range 18V to 36V) power connection. No external AC power supply,
CSG14H-LX10-24VDC	single-mode port with LC-type connector, 1310nm wavelength, 10km nominal distance, 22km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 24VDC (range 18V to 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. DIN-Rail hardware optional. Magnum 6-port Hardened PoE Power-Sourcing Edge Switch with two MTRI-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto-
PES42H-2MTRJ-48VDC 10K2-SSCL	single-mode port with LC-type connector, 1310nm wavelength, 10km nominal distance, 22km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 24VDC (range 18V to 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. DIN-Rail hardware optional. Magnum 6-port Hardened PoE Power-Sourcing Edge Switch with two MTRI-type non-PoE 100Mb fiber ports and four 10/100 RI-45 PoE ports with auto-cross and auto- negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The Fiber module w/ two 100Mb 40km single-mode FX SC ports
PES42H-2MTRJ-48VDC	single-mode port with LC-type connector, 1310nm wavelength, 10km nominal distance, 22km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 24VDC (range 18V to 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. DIN-Rail hardware optional. Magnum 6-port Hardened POE Power-Sourcing Edge Switch with two XTML+ype non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto- negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The
PES42H-2MTRJ-48VDC 10K2-SSCL 10K2-SST 6KQF-1SSCL	single-mode port with LC-type connector, 1310nm wavelength, 10km nominal distance, 22km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 24VDC (range 18V to 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. DIN-Rail hardware optional. Magnum 6-port Hardened PoE Power-Sourcing Edge Switch with two MTMI-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto- negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The Fiber module w/ two 100Mb 40km single-mode FX SC pontectors. Fiber module w/ two 100Mb 40km single-mode FX SC pontectors. 6KQ module, one 100Mb 40km single-mode SC fiber ports, factory slot C fiber-only

CSG14H-ESX-24VDC	Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb SX Extended Distance multi-mode port with SC-type connector, 1310nm wavelength, 2km nominal distance, 3km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 24VDC (range 18V to 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. DIN-Rail hardware optional.
ES42H-2MLC-48VDC	Magnum Hardened Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-25%C to +60%C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42P-2MLC-12VDC	Magnum Premium-rated Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-40@C to +75@C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42P-2MTRJ-24VDC	Magnum Premium-rated Edge Switch with two MTRJ-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (- 40gC to +75gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ESD42H-2MTRJ-48VDC	Dual-Homing Hardened Edge Switch with two MTRJ-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 48VDC (range 30V to 60V) power connection with extended temperature range (-25¢C to +60¢C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
	Dual-Homing Hardened Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.
ESD42HR-2MLC-24VDC	Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact p Dual-Homing Premium-rated Edge Switch with two MTRI-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-40¢C to +75¢C). DC jack is present for alternate use of external AC to
ESD42P-2MTRJ-12VDC	12/VDC power supply. Metal panel mounting brackets included. Magnum 6-port Premium-rated POE Power-Sourcing Edge Switch with one Multi-Mode LC-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ- 45 10/100 port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48/VDC terminal block for powerr input. The fiber port and regular RJ- 45 port support LLL for use in self-healing redundant LAWs. Two sets of LEDs for viewing from any direction. Compact industrial-grade metal package, rated for temperature un-controlled environments such as outdoors. All 4 PoE ports support Power Source per IEEE 802.347 standard. Metal panel mounting brackets included. DIN-
PES42P-1MLC-48VDC	Rail mounting hardware optional.
PESD42H-2SC-48VDC	Dual-Homing, Hardened PoE Power-Sourcing Edge Switch with two SC-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto- negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The fi
PESD42H-2ST-48VDC	Dual-Homing, Hardened PoE Power-Sourcing Edge Switch with two ST-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto- negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The fi
	Dual-Homing Premium-rated PoE Power-Sourcing Edge Switch with one "SC"-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100 port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal block for powerr input. The fiber port and regular RJ-45 port support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact industrial-grade metal package, rated for temperature un- controlled environments such as outdoors. All 4 PoE ports support Power Source per IEEE 802.3af standard. Metal panel mounting brackets included. DIN-Rail mounting
PESD42P-1SC-48VDC	hardware optional. Dual-Homing Premium-rated PoE Power-Sourcing Edge Switch with one "ST"-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100
PESD42P-1ST-48VDC	port with auto-cross and auto-negotiating support. Alarm contact for power monitoring. 48VDC ter Magnum Hardened Converter Switch, one 100Mb single-mode SC fiber port and two 10/100 R45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 48VDC (range 30V to 60V) power supply with extended
CS14H-SSC-48VDC	temperature range (-25¢C to 60¢C). Metal panel mounting brackets included. Magnum Hardened Converter Switch, one 100Mb single-mode ST fiber port and two 10/100 R45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated of ratotory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended
CS14H-SST-12VDC	temperature range (-25¢C to 60¢C). Metal panel mounting brackets included. Magnum Premium-rated Converter Switch, one 100Mb single-mode SC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two
CS14P-SSC-12VDC	sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40%C to 75%C). Metal panel mounting brackets included.
CSG14HR-LX10-24VDC	Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RI-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb UX10 single-mode port with LC-type connector, 1310nm wavelength, 10km nominal distance, 22km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 24VDC (range 18V to 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Includes the Model DIN-RAIL MC2 bracket which is optional on other models.
CSG14UP-48VDC	Premium-rated Universal Gb Ethernet Converter Switch with two open SFP transceiver ports and one triple-speed 10/100/1000 RJ-45 switch port with auto-cross and auto- negotiation. Each open SFP port may be populated with either a Gb or a 100Mb SFP transceiver. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Includes -48VDC (range 30V to 60V) DC terminal block. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Metal panel mounting brackets included. DIN-Rail hardware optional
CSN14SP-48VDC	Magnum Premium-rated Converter Switch, one 10Mb single-mode fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, premium rated for temperature un-contr
	Magnum Hardened Edge Switch with one SSC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-25% Cto +60%C). DC jack is present
ES42H-1SSC-12VDC	for alternate use of external AC to 12V0C power supply (not included). Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40%C to +75%C). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting
ES42P-2MLC-Pd	brackets included. Magnum Premium-rated Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.
ES42P-2MLC-Pi	Magnum Premium-rated edge switch with two muta-mode to type 100mo mer ports and 100 100 100 ro-45 switch ports with add-cross and add-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing re
ES42P-2SC-48VDC	Magnum Premium-rated Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-400C to +759C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42P-2ST-48VDC	Magnum Premium-rated Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-40?¢C to +75?qC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ESD42-1SSC-d	Dual-Homing Edge Switch with one SSC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RI-45). Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
	Dual-Homing Edge Switch with one SSC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RJ-45). Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external
ESD42-1SSC-i	AC power supply included. Dual-Homing Premium-rated Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such
ESD42P-1MLC-48VDC	as outdoors. Terminal block for -48VDC (range 30V to 60V) with extended temperature range (-40øC to +75øC). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with two MTRI-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
ESD42P-2MTRJ-Pd	Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-400¢ to +75¢C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with two MTRI-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of EDDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
ESD42P-2MTRJ-Pi	Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-409C to +75¢C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with two SC-type 100Mb fiber ports and four 10/100 R1-45 switch ports with auto-cross and auto-negotiating support. Alarm
ESD42P-2SC-24VDC	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40%C to +75%C). DC is present jack for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.

ESD42P-2ST-24VDC	Dual-Homing Premium-rated Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for Z4VDC (range 18V to 36V) power connection with extended temperature range (-40gC to +75gC). DC is present jack for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
6KQF-2SSC	EXPC power suppry, when paine founding of access includes. 6KQ module, two 100Mb 20km single-m. SLC fiber ports, factory slot C fiber-only 6KQ module, two 100Mb 20km single-mode SC fiber ports, factory slot C fiber-only
CS14H-SST-Hd	Magnum Hardened Converter Switch, one 100Mb single-mode ST fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
CS14H-SST-Hi	Magnum Hardened Converter Switch, one 100Mb single-mode ST fiber port and two 10/100 RI45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source [DC and AC via jack] power input. Hetal panel mounting brackets included. Magnum Prenumm-rated Converter Switch, one 100Mb single-mode SC fiber port and two 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12V (range 8 to 15V) DC
CS14P-SSC-Pd	terminal block. Includes external AC Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Premium-rated Converter Switch, one 100Mb single-mode SC fiber port and two 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors (-40%C to 75%C). Includes external AC
CS14P-SSC-Pi	Premium-rated power supply into 12VDC jack. Metal panel mounting brackets included. Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb SX
CSG14HR-ESX-24VDC	The strended Distance multi-mode port with 5C-type connector, 1310nm wavelength, 2km online Mini additional stance, 3km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal distance, 3km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 24VDC (range 18V to 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Includes the Model DIN-RAL MC2 bracket which is optional on other models. Magnum Hardened Edge Switch with one SSC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25gC to +60gC). Includes external AC Hardened power supply Too 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
ES42H-1SSC-Hi	panel mounting brackets included.
ES42PR-2MTRJ-24VDC PESD42P-1MTRJ-48VDC	torgo the contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing source magnating source manner contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 128 Vo 36V) power connection with extended temperature range (- 40gC to +756C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included. Dual-Homing Premium-rated PoE Power-Sourcing Edge Switch with one "MTRI"-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100 port with auto-cross and auto-negotiating support. Alarm contact for power monitoring. 48VDC t Magnum 6KL Configurable Managed Edge Switch, hase nut with four 10/100 copper ports. 125VDC power supply. May be configured with a variety of 10/100/1000Mb
6KL-125V	fiber and copper ports in Slots B and C. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S- Rine). see their respective data sheets.
6KM4-4MLC FPM-SSCL	KMW fiber module, add four Zkm mm SFF 100Mb LC fiber ports in 6KM slot C Fiber Port Module for 4K8 Bonuz Port, and / or for 8000X configuration using one slot, with a 100Mb 40Km long reach single-mode FX SC connector
6KQ4-RJMLC 6KQE4-1SLC	6KQ module, two 10/100 copper ports and two 100Mb 2km multi-m. LC fiber ports, slots B and/or D 6KQE configuration, add three 10/100 copper and one 100Mb single-mode 20Km LC fiber ports in 6KQE slot C
DXC-2GCU	DX940 Gig module, two auto-negotiating 10/100/1000 Mb copper ports, configure in DX940 slot A only
DXC-DDS	Configure one DDS WAW port in Slot C. (Note: the DX940 C slot is factory-configured with a choice of a T1/E1 WAN port OR a DDS port OR a cellular wireless port). Dual-Homing Premium-rated Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDS for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40øC to +75øC). DC jack is present for alternate use of external AC to
ESD42PR-2SC-24VDC	12VDC power supply. Model DIN-RAIL-MC2 bracket included. Dual-Homing Premium-rated Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40gC to +75gC). DC jack is present for alternate use of external AC to
ESD42PR-2ST-24VDC 10K2-2GCU 10K4-MLC	12VDC power supply. Model DIN-RAIL-MC2 bracket included. 2-port Gigabit Port Module with two 10/100/1000Mb RJ45 ports. Fiber module w/ four 100 Mb 2km FX LC connectors Magnum Hardened Converter Switch, one 100Mb single-mode ST fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of
CS14H-SST-24VDC	LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-25gC to 60gC). Metal panel mounting brackets included.
ES42H-1SSC-24VDC	Magnum Hardened Edge Switch with one SSC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of IEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
PES42H-2MLC-48VDC	Magnum 6-port Hardened PoE Power-Sourcing Edge Switch with two MLC-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto- negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The t
PESD42H-2MTRJ-48VDC	Dual-Homing, Hardened PoE Power-Sourcing Edge Switch with two MTRI-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto- negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The
SFP12KX-BIDI-A-20	100FX Fiber Optic SFP transceiver for Magnum 12KX, 20km with 9u singlemode, LC socket , -40 §C to +85 §C. Requires SFP12KX-BIDI-B-20 on opposite end of fiber
SFP12KX-BIDI-B-20 ES42P-2MLC-24VDC	100FX Fiber Optic SFP transceiver for Magnum 12KX, 20km with 9u singlemode, LC socket, -40 §C to +85 §C. Requires SFP12KX-BIDI-A-20 on opposite end of fiber Magnum Premium-rated Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing red
	Magnum Premium-rated Edge Switch with two MTRJ-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-
ES42P-2MTRJ-48VDC	40gC to +75gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.
ESD42H-2MLC-48VDC	Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact p Dual-Homing Premium-rated Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating
ESD42P-2MLC-12VDC	support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Comp Dual-Homing Premium-rated Edge Switch with two MTRI-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40gC to +75gC). DC is present jack for alternate use of external AC to
ESD42P-2MTRJ-24VDC	12VDC power supply. Metal panel mounting brackets included.
PES42P-2SC-48VDC	Magnum G-port Premium-rated POE Power-Sourcing Edge Switch with two SC-type non-POE 100Mb fiber ports and four 10/100 RJ-45 POE ports with auto-cross and auto- negotiating support. Alarm contact for power monitoring, 48VDC terminal block for powerr input. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact industrial-grade metal package, rated for temperature un-controlled environments such as outdoors. All 4 POE ports support Power Source per IEEE 802.3af standard. Metal panel mounting brackets included. DIN-Rail mounting hardware optional.
PES42P-2ST-48VDC	Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with two ST-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto- negotiating support. Alarm contact for power monitoring, 48VDC terminal block for powerr input. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact industrial-grade metal package, rated for temperature un-controlled environments such as outdoors. All 4 PoE ports support Power Source price IEE 802.348 standard. Metal panel mounting brackets included. DIN-Rail mounting hardware optional.
PESD42P-1MLC-48VDC 10-2RJSFP-RX	Dual-Homing Premium-rated PoE Power-Sourcing Edge Switch with none "MLIC"-type non-PoE 100Mb fiber port, four 10/100 RI-45 PoE ports and one regular RI-45 10/100 port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC tu Double dual-media module for copper RI45 10/100/1000 Mb or SPP. Ports are auto media detect and may use either RI45 or SFP module.
6KQE-2GCU CONFORM05-12KX	6KQE Gig module, two auto-negotiating 10/100/1000 Mb copper ports, configure in 6KQE slot D only 12KX switch conformal coating, silicone at 5 mil thickness for protection against moisture.ÿ ÿCoats interior PCBs, power supply, and modules of one Magnum 12KX Managed Switch product.
CS14HR-SST-24VDC	Magnum Hardened Converter Switch, one 100Mb single-mode ST fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-259C to 609C). Includes DIN-Rail mounting option, Model DIN-RAIL-MC2 Magnum Premium-rated Converter Switch, one 100Mb single-mode SC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two
CS14P-SSC-24VDC	sets of LEDS for viewing from any direction. Compact package, rated for temperature un-concluded environments such as outdoors. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-40¢C to 75¢C). Metal panel mounting brackets included.

CS14-SLC-d	Magnum Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included. Magnum Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for sets of LEDs for the set of LEDs for
CS14-SLC-i	viewing from any direction. Compact package, rated foroffice and wiring closet environments (0¢C to 40¢C). Metal panel mounting brackets and external AC power supply included. Magnum Converter Switch, one 100Mb single-mode SC 40km+ fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply
CS14-SSCL-d	LEDs for herming non-inity directions. Compare prevage, race no once and wrining close environments, mere prior incoming induced and external net power suppry included. Magnum Converter Switch, one 100Mb single-mode SC 40km+ fiber port and two 10/100 RI-45 switch ports with auto-regost and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compare prackage, rated for office and wrining close tervitorisoments (0%Cto 40%C). Metal panel mounting brackets and external AC
CS14-SSCL-i	power supply included.
CSG14H-LX10-48VDC	Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RI-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb LX10 single-mode port with LC-type connector, 1310nm wavelength, 10km nominal distance, 22km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for -48VDC (range 30V to 60V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. DIN-Rail hardware optional. Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RI-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb LX25
CSG14H-LX25-12VDC	single-mode port with LC-type connector, 1310nm wavelength, 25km nominal distance, 40km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 12VDC (range 8V to 15V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. DIN-Rail hardware optional.
	Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 R1-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb LX10 single-mode port with LC-type connector, 1310nm wavelength, 10km nominal distance, 22km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Includes 12V (range 8 to 15V) DC terminal block. No external AC power
CSG14P-LX10-12VDC	supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Metal panel mounting brackets included. DIN-Rail hardware optional Magnum Edge Switch with one SLC-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RI-45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments.
ES42-1SLC-d	Metal panel mounting brackets and external AC power supply included. Magnum Edge Switch with one SLC-type 100Mb fiber port and five 10/100 RL+35 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RL+35) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments.
ES42-1SLC-i	Metal panel mounting brackets and external AC power supply included. Magnum Edge Switch with one SSCL-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RJ- 45) support LLt for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments.
ES42-1SSCL-d	Metal panel mounting brackets and external AC power supply included. Magnum Edge Switch with one SSCL-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RJ- 45) support LLI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments.
ES42-1SSCL-i	Metal panel mounting brackets and external AC power supply included. Magnum Edge Switch with one SST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RJ-45) support LLI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments.
ES42-1SST-d	Metal panel mounting brackets and external AC power supply included. Magnum Edge Switch with one SST-type 100Mb fiber port and five 10/100 R/45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RI-45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments.
ES42-1SST-i	Metal panel mounting brackets and external AC power supply included. Magnum Edge Switch with wo SSC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. ILL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal
ES42-2SSC-d	panel mounting brackets and external AC power supply included. Magnum Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal
ES42-2SSC-i	panel mounting brackets and external AC power supply included. Magnum Hardened Edge Switch with one SSC-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
ES42HR-1SSC-24VDC	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL MC2 bracket included.
	Dual-Homing Hardened Edge Switch with one SSC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-25gC to +60gC). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel
ESD42H-1SSC-12VDC	mounting brackets included. Dual-Homing Premium-rated Edge Switch with one multi-mode LC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating
ESD42P-1MLC-24VDC ESD42P-2MLC-Pd	support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Comp Dual-Homing Premium-rated Edge Switch with two multi-mode LC+yeo 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Comp
ESD42P-2MLC-Pi	Dual-Homing Premium-rated Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Comp
	Dual-Homing Premium-rated Edge Switch with two SC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power molitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-400¢ to +756¢). Of jack is present for alternate use of external AC to
ESD42P-2SC-48VDC	12VDC power supply. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with two ST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-40gC to +75gC). DC jack is present for alternate use of external AC to
ESD42P-2ST-48VDC	12VDC power supply. Metal panel mounting brackets included. Two-port git module for KK Switches, uses one KK slot and provides one SFP open transceiver port for a user-selectable SFP Transceiver module and one acto-negotiating
6KP2-1GSFP1CU	10/100/1000Mb RJ45 copper port. Includes front-panel sheet metal cover. Two-port one-slot Gigabit 6K module for Magnum 6K switches, uses one 6K slot and provides two Gigabit Copper (1000BASE-T) auto-negotiating ports. Includes front-
6KP2-2GCU	panel sheet metal cover. Two-port one-slot Gigabit 6K module for 6K32F switches, uses one 6K slot and provides two Gigabit Fiber SXSC (1000BASE-SX multi-mode) ports. Includes front-panel
6KP2C-2GSX	sheet metal cover. Two-port one-slot Gigabit 6K module for 6K32R switches, uses one 6K slot and provides two Gigabit Copper (1000BASE-T) auto-negotiating ports. Includes front-panel
6KP2R-2GCU 6KP4C-F10ST	sheet metal cover. 2+2 10 Fiber module for Magnum 6K switches, with four 10 Mb 2km FL ST connectors
6KP4-F10ST	2+2 10 Fiber module for Magnum 6K switches, with four 10 Mb 2km FL ST connectors 1 Gb SFP + 6 TP module for 6K switches, provides one SFP open transceiver port for a user-selectable SFP Transceiver module and six 10/100Mb auto-negotiating auto-
6KP7-1GSFP6RJ	cross RJ-45 ports. Includes front-panel sheet metal cover. 8-port PoE module for 6Ks with 48VDC PS, w/ eight PoE Power Source 10/100Mb auto-negotiating auto-cross RJ-45 ports
P6KP8-RJ45 10-2DDS	Dual DDS WAN adapter for Magnum 10RX router
10-2T1E1 6KE-2GCU	Dual T1/E1 WAN adapter for 10-series router Same as GKP2-2GCU module, but narrower to fit in GK25e Slot D. Two-port one-slot Gigabit 6K module for GKE switches, uses one 6K slot and provides two Gigabit Copper (J000BASE-T) auto-negotiating ports. Includes front-panel sheet metal cover.
6KE-2GCUSFP	Same as 6KP2-IGSFP1CU module, but narrower to fit in 6K25e Slot D. Two-port gig module for 6K25e Switches, uses one 6K slot and provides one SFP open transceiver port for a user-selectable SFP Transceiver module and one aoto-negotiating 10/100/1000Mb RJ45 copper port. Includes front-panel sheet metal cover.
	Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RI-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb SX
CSG14H-ESX-48VDC	Extended Distance multi-mode port with SC-type connector, 1310nm wavelength, 2km nominal distance, 3km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for -48VDC (range 30V to 60V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. DIN-Rail hardware optional.
	Hardened Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb LX25 single-mode port with LC-type connector, 1310nm wavelength, 25km nominal distance, 40km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened 115 VAC
CSG14H-LX25-Hd	power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel-mounting brackets included. DIN-Rail hardware optional. Hardened Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes
CSG14H-LX25-Hi	1000Mb LX25 single-mode port with LC-type connector, 1310nm wavelength, 25km nominal distance, Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes
CSG14P-ESX-12VDC	1000Mb SX Extended Distance multi-mode port with SC-type connector, 1310nm wavelength, 2km Premium-rated GD Ethernet Converter Switch with one GD fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb LX10 single-mode port with LC-type connector, 1310nm wavelength, 10km nominal distance, 22km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC
CSG14P-LX10-Pd	115 VAC Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. DIN-Rail hardware optional

CSG14P-LX10-Pi	Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RI-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb IX10 single-mode port with IC-type connector, 1310nm wavelength, 10km nominal distance, 22km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC 230 VAC Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. DIN-Rail hardware optional
C3G14P-LX10-PI	Magnum Premium-rated Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.
ES42PR-2MLC-24VDC	Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40geC to +75gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included. Dual-Homing Hardened Edge Switch with one SSC-type 100M fiber ports and five 10/100 PL4 Switch ports with auto-cross and auto-negotiating support. Alarm contact
ESD42H-1SSC-Hd	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25@C to +60@C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one SSC-type 100MD fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
ESD42H-1SSC-Hi	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Dual-Homing Premium-rated Edge Switch with two MTRI-Hype 100Mb fiber ports and four 10/100 R-I4 Switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDS for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40%C to +75%C). DC jack is present for alternate use of external AC to
ESD42PR-2MTRJ-24VDC	12VDC power supply. Model DIN-RAIL-MC2 bracket included. Magnum 6KL Configurable Managed Edge Switch, base unit with four POE enabled data pair 10/100 copper ports. 48VDC power supply. May be configured with a variety
6KLP-48V	of 10/100/1000Mb fiber and copper ports in Slots B and C. 10 ports max. Heavy duty metal case 1 Gb SFP + 6 TP module for GK "V" switches, provides one SFP open transceiver port for a user-selectable SFP Transceiver module and six 10/100Mb auto-negotiating auto- 1 Cb SFP + 6 TP module for GK "V" switches, provides one SFP open transceiver port for a user-selectable SFP Transceiver module and six 10/100Mb auto-negotiating auto-
6KP7V-1GSFP6RJ FKM-1SSCL-4K16	cross RJ-45 ports. Includes front-panel sheet metal cover. Fiber module with one 100Mb 40Km long reach single-mode FX SC connector
FKM-1SSCL-4K24 P6KM4-4M12	Fiber module with one 100Mb 40Km long reach single-mode FX SC connector 6KM module, add four PoE M12 10/100 copper ports in 6KM slot C (prequisite is 6KM PoE base unit.)
P6KP8V-RJ45 6KP2V-2GSFP	8-port PoE module for 6Ks with 48VDC PS, w/ eight PoE Power Source 10/100Mb auto-negotiating auto-cross RJ-45 ports Two-port one-slot Gigabit 6K module for 6K16V / 6K8 switches, uses 1 slot and provides two Gb SFP open transceiver ports.
CS14PR-SSC-24VDC	Magnum Premium-rated Converter Switch, one 100Mb single-mode SC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-40pC to 75pC). Includes DIN-Rail mounting option, Model DIN-RAIL-MC2 Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb SX Extended Distance multi-mode port with SC-type connector, 1310nm wavelength, 2km nominal distance, 3km per Power Budget. Two sets of LEDs for viewing
	form any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC 115 VAC Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. DIN-
CSG14P-ESX-Pd CSG14P-ESX-Pi	Rail hardware optional Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb SX Extended Distance multi-mode port with SC-type connector, 1310nm wavelength, 2km
10-2RJSFP	Two auto media ports for copper RJ45 10/100/1000 Mb or SFP. Ports are auto media detect and may use either RJ45 or SFP module. Includes 1588 timing capability.
10K2T-2GSFP	2-port Gigabit Timing Port Module with two open SFP ports. Each port supports IEEE 1588v2 Timing. Ethernet Switch with 8 RI45 ports, each auto-sensing for 10/ 100Mb FDX/HDX operation. Optional fiber port may be configured. Each port is switched and provides a full- speed traffic domain with non-blocking performance. Includes an internal 24VDC (210 to 400C) power supply, cooling fan, and metal brackets for rack-mounting. IEDs and
4K8-24V	user ports are in the front, power input is in the rear. Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb LX25
CSG14H-LX25-24VDC	single-mode port with LC-type connector, 1310nm wavelength, 25km nominal distance, 40km per
	Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with two MTRI-type non-PoE 100Mb fiber ports and four 10/100 RI-45 PoE ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal block for powerr input. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact industrial-grade metal package, rated for temperature un-controlled environments such as outdoors. All 4 De Fords request Towners and EEE FOR 25 - factored metal package.
PES42P-2MTRJ-48VDC	PoE ports support Power Source per IEEE 802.3af standard. Metal panel mounting brackets included. DIN-Rail mounting hardware optional. Dual-Homing, Hardened PoE Power-Sourcing Edge Switch with two MLC-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto- multiple and auto-cross and auto- multiple and auto-cross and auto- cross and auto-cross and auto-
PESD42H-2MLC-48VDC 6KM-12T24VDC	negotiating support. Alarm contact for power monitoring. 48VDC terminal block for power input. The f Magnum 6KM Managed Ethernet Switch, base unit with four 10/100 M12 copper ports in Slot A. Magnum Premium-rated Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.
ES42P-2MLC-48VDC	Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing red Dual-Homing Premium-rated Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating
ESD42P-2MLC-24VDC	support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Comp Dual-Homing Premium-rated Edge Switch with two MTRJ-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
ESD42P-2MTRJ-48VDC	Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-40øC to +75øC). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
PESD42P-2SC-48VDC	Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with two "SC"-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto- negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input.
PESD42P-2ST-48VDC	Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with two "ST"-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto- negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input.
CS14H-SLC-12VDC	Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RI45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-259C to 609C). Metal panel mounting brackets included. Magnum Hardened Converter Switch, one 100Mb single-mode 5C 40km+ fiber port and two 10/100 RI45 switch ports with auto-cross and auto-negotiating support. Two
CS14H-SSCL-12VDC	sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25% to 60%C). Metal panel mounting brackets included.
CS14H-SST-48VDC	Magnum Hardened Converter Switch, one 100Mb single-mode ST fiber port and two 10/100 RI4S switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 48VDC (range 30V to 60V) power supply with extended temperature range (-259C to 609C). Metal panel mounting brackets included.
CS14P-SSC-48VDC	Magnum Premium-rated Converter Switch, one 100Mb single-mode SC fiber port and two 10/100 RI45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled enromments such as outdoors. Internal 48VDC (range 30V to 60V) power supply with extended temperature range (-40@C to 759C). Metal panel mounting brackets included.
CS14P-SST-12VDC	Magnum Premium-rated Converter Switch, one 100Mb single-mode ST fiber port and two 10/100 RI45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-409C to 759C). Metal panel mounting brackets included.
C314P-331-12VDC	power supply with extended temperature range (-400c to 750c). Netar panel mounting prackets included. Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb LX25
CSG14HR-LX25-24VDC	single-mode port with LC-type connector, 1310nm wavelength, 25km nominal distance, 40km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 24VDC (range 18V to 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Includes the Model DIN-RAIL MC2 bracket which is optional on other models.
CSG14P-LX10-24VDC	Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb LX10 single-mode port with IC-type connector, 1310mm wavelength, 10km nominal distance, 22km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Includes 24VDC (range 184 to 345V) DC terminal block. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Metal panel mounting brackets included. DIN-Rail hardware optional
ES42H-1SLC-12VDC	Magnum Hardened Edge Switch with one SLC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42H-1SSC-48VDC	Magnum Hardened Edge Switch with one SSC-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-259C to +609C). DC jack is present for alternate use of external Acto 12VDC power supply (not included). Metal panel mounting brackets included.
	Magnum Hardened Lege Switch with one SSCI-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-25sC to +60sC). DC jack is present
ES42H-1SSCL-12VDC	for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.

	Magnum Hardened Edge Switch with one SST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for	
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial	
ES42H-1SST-12VDC	rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-25%C to +60%C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.	
	Magnum Hardened Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for	
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-25¢C to +60¢C). DC jack is present	
ES42H-2SSC-12VDC	for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.	
	Magnum Premium-rated Edge Switch with one SSC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact	
	for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-400C to	
ES42P-1SSC-12VDC	+75øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.	
	Dual-Homing Edge Switch with one SLC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RJ-45). Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external	
ESD42-1SLC-d	AC power supply included. Dual-Homing Edge Switch with one SLC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two	
ESD42-1SLC-i	(RJ-45). Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external	
E3D42-13LC-1	AC power supply included. Dual-Homing Edge Switch with one SSCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two	
ESD42-1SSCL-d	(RJ-45). Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.	
	Dual-Homing Edge Switch with one SSCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RJ-45). Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external	
ESD42-1SSCL-I	AC power supply included.	
	Dual-Homing Edge Switch with one SST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RJ-45). Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external	
ESD42-1SST-d	AC power supply included. Dual-Homing Edge Switch with one SST-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two	
	(RJ-45). Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external	
ESD42-1SST-i	AC power supply included.	
ESD42-2SSC-d	Dual-Homing Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.	
	Dual-Homing Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for	
ESD42-2SSC-i	viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included. Dual-Homing Hardened Edge Switch with one SSC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact	
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-259C to +609C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel	
ESD42H-1SSC-24VDC	12V to Sov power connection with extended temperature range (-25% to +00%). UC Jack is present for alternate use of external AC to 12VUC power supply, wietar panel mounting brackets included.	
	Dual-Homing Hardened Edge Switch with one SSC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range	
	18V to 36V) power connection with extended temperature range (-250C to +600C). DC jack is present for alternate use of external AC to 12VDC power supply. Model DIN-	
ESD42HR-1SSC-24VDC 6KQF-4MLC	RAIL MC2 bracket included. 6KQ module, four 100Mb 2km multi-m. MLC fiber ports, factory slot C fiber-only	
6KP4C-FLSTFX 6KP4-FLSTFX	2+2 ST Fiber Module for Magnum 6K Switches with two 10 fL and two 100Mb 2km FX ST connectors 2+2 ST Fiber Module for Magnum 6K Switches with two 10 fL and two 100Mb 2km FX ST connectors	
6KP6RC-RJ10ST	4+2 module for Magnum 6K Switches, with four 10/100 RJ45 and two 10 Mb 2km FLST connectors	
6KP6-RJ10ST 3450HRT-H R	4+2 module for Magnum 6K Switches, with four 10/100 RJ45 and two 10 Mb 2km FL ST connectors 100Base-TX/-FX Link 850nm MM 90-250Vac/Vdc POWER	EOL
3450HRT-L R	100Base-TX/-FX Link 850nm MM 24-48 Vdc POWER	EOL
	Magnum 6KL Configurable Managed Edge Switch, base unit with four 10/100 copper ports. 250VDC power supply. May be configured with a variety of 10/100/1000Mb fiber and copper ports in Slots B and C. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Includes two Alarm Contacts (1 PWR, 1 software	
6KL-250V	controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S- Ring), see their respective data sheets.	
6KL4-2SLC2MLC	6KL module, add two SFF 100Mb sgl-m 20Km LC and two mm SFF 100Mb LC fiber ports in 6KL slot C	
6KL4-2SLC2MLC 6KL4-2SLC2RJ 6KL4-2SSC2RJ	GKL module, add two SFF 100Mb sgl-m 20Km LC and two mm SFF 100Mb LC fiber ports in GKL slot C GKL moduke, add two 10/100 copper and two single-mode SFF 20Km 100Mb LC fiber ports in GKL slot C GKL module, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports in GKL slot C	
6KL4-2SLC2RJ	GKL moduke, add two 10/100 copper and two single-mode SFF 20Km 100Mb LC fiber ports in GKL slot C GKL module, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports in GKL slot C	
6KL4-2SLC2RJ	6KL moduke, add two 10/100 copper and two single-mode SFF 20Km 100Mb LC fiber ports in 6KL slot C 6KL module, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports in 6KL slot C Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs	
6KL4-2SLC2RJ	6KL moduke, add two 10/100 copper and two single-mode SFF 20Km 100Mb LC fiber ports in 6KL slot C 6KL module, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports in 6KL slot C Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports	
6KL4-2SLC2RJ 6KL4-2SSC2RJ	6KL moduke, add two 10/100 copper and two single-mode SFF 20Km 100Mb LC fiber ports in 6KL slot C 6KL module, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports in 6KL slot C Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IPS2 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting. DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.	
6KL4-2SLC2RJ 6KL4-2SSC2RJ	<ul> <li>6KL moduke, add two 10/100 copper and two single-mode SFF 20Km 100Mb LC fiber ports in 6KL slot C</li> <li>6KL module, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports in 6KL slot C</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (I PVMF, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fage.</li> </ul>	
GKL4-2SLC2RI GKL4-2SSC2RJ GKQE-12V	KKL moduke, add two 10/100 copper and two single-mode SFF 20KM 100Mb LC fiber ports in 6KL slot C 6KL module, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports in 6KL slot C Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MMS-6K-SECURE, S-Ring, etc.), see their respective data sheets. Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail	
6KL4-2SLC2RJ 6KL4-2SSC2RJ	6KL moduke, add two 10/100 copper and two single-mode SFF 20Km 100Mb LC fiber ports in 6KL slot C 6KL module, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports in 6KL slot C Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PVR), 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.	
6KL4-2SLC2RJ 6KL4-2SSC2RJ 6KQE-12V 6KQE-AC	<ul> <li>GKL moduke, add two 10/100 copper and two single-mode SFF 20Km 100Mb LC fiber ports in GKL slot C</li> <li>GKL module, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports in GKL slot C</li> <li>Magnum GKQE Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports</li> <li>(or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs</li> <li>for all-around status viewing, Includes two Alarm Contacts (1 PVR). 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For</li> <li>licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum GKQE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more</li> <li>10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PVR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K, SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RV4S switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external</li> </ul>	
GKL4-2SLC2RI GKL4-2SSC2RJ GKQE-12V	<ul> <li>KKL module, add two 10/100 copper and two single-mode SFF 20KM 100Mb LC fiber ports in 6KL slot C</li> <li>GKL module, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports in 6KL slot C</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RHS switch ports ports and auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environmental. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.</li> </ul>	
6KL4-2SLC2RJ 6KL4-2SSC2RJ 6KQE-12V 6KQE-AC	<ul> <li>GKL moduke, add two 10/100 copper and two single-mode SFF 20Km 100Mb LC fiber ports in GKL slot C</li> <li>GKL module, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports in GKL slot C</li> <li>Magnum GKQE Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing, Includes two Alarm Contacts (1 PVR), 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum GKQE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PVR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened Dower supply into 12VDC jack. Supports dual source [C2 and AC via jack) power input. Metal panel mounting Drackets included.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC f</li></ul>	
6KL4-2SLC2RJ 6KL4-2SSC2RJ 6KQE-12V 6KQE-AC	<ul> <li>GKL moduke, add two 10/100 copper and two single-mode SFF 20Km 100Mb LC fiber ports in 6KL slot C</li> <li>GKL module, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports in 6KL slot C</li> <li>Magnum GKQE Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PVR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, on fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PVR, 1 software controlled), metal bracket for vertical wall or panel mounting. DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 R45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened Converter Switch, one 100Mb sin</li></ul>	
GKL4-2SLC2RJ GKL4-2SSC2RJ GKQE-12V GKQE-AC CS14H-SLC-Hd	<ul> <li>KL moduke, add two 10/100 copper and two single-mode SFF 20Km 100Mb LC fiber ports in 6KL slot C</li> <li>GKL module, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports in 6KL slot C</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MMS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combination) may also be configured, and up to 2 G bo prots are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MMS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 R45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environmental. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting prackets included.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fi</li></ul>	
GKL4-2SLC2RJ GKL4-2SSC2RJ GKQE-12V GKQE-AC CS14H-SLC-Hd CS14H-SLC-Hi	<ul> <li>GKL moduke, add two 10/100 copper and two single-mode SFF 20Km 100Mb LC fiber ports in 6KL slot C</li> <li>GKL module, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports in 6KL slot C</li> <li>Magnum GKQE Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IPS2 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PVR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum GKQE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IPS2 for environmental protection, no fans. Dual LEDs for all-around status viewing: Includes two Alarm Contacts (1 PVR, 1 software controlled), metal bracket for vertical wall or panel mounting. DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 R45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened Dower supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fi</li></ul>	
GKL4-2SLC2RJ GKL4-2SSC2RJ GKQE-12V GKQE-AC CS14H-SLC-Hd	<ul> <li>GKL moduke, add two 10/100 copper and two single-mode SFF 20KM 100Mb LC fiber ports in 6KL slot C</li> <li>GKL module, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports in 6KL slot C</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for al-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting. DIN-Rail optional. For licensed network management software information (MNS-6K, MMS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for al-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting. DIN-Rail optional. For licensed network management software information (MNS-6K, MS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Includes tweets included.</li> <li>Ac Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory fl</li></ul>	
GKL4-2SLC2RJ GKL4-2SSC2RJ GKQE-12V GKQE-AC CS14H-SLC-Hd CS14H-SLC-Hi	<ul> <li>KL module, add two 10/100 copper and two single-mode SFF 20Km 100Mb LC fiber ports in 6KL slot C</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 G bopts are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MMS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports, ac Do ports are coptional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MMS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RJAS switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any frection. Compact package, industrial rated for factory floor environments. Internal 220 (range 8 to 500) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RJAS switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any firection. Compact package,</li></ul>	
GKL4-2SLC2RJ GKL4-2SSC2RJ GKQE-12V GKQE-AC CS14H-SLC-Hd CS14H-SLC-Hi	<ul> <li>GKL moduke, add two 10/100 copper and two single-mode SFF 20Km 100Mb LC fiber ports in 6KL slot C</li> <li>GKL module, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports in 6KL slot C</li> <li>Magnum GKQE Managed Edge Switch, base unit with four 10/100 copper ports. 12DC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for ali-around status viewing. Includes two Alarm Contacts (1 PVR, 1 software controlled), metal bracket for vertical wall or panel mounting. DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, on fans. Dual LEDs for ali-around status viewing. Includes two Alarm Contacts (1 PVR, 1 software controlled), metal bracket for vertical wall or panel mounting. DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 R45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode SC 40km</li></ul>	
GKL4-2SLC2RI GKL4-2SSC2RJ GKQE-12V GKQE-AC CS14H-SLC-Hd CS14H-SLC-Hi CS14H-SSCL-Hd	<ul> <li>KL module, add two 10/100 copper and two single-mode SFF 20Km 100Mb LC fiber ports in 6kL slot C</li> <li>Magnum 6kQE Managed Edge Switch, base unit with four 10/100 copper ports. ISVDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240/vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RHS switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environmental. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RHS switch ports with auto-cross and auto-negotiating support. Two sets of LED</li></ul>	
GKL4-2SLC2RJ GKL4-2SSC2RJ GKQE-12V GKQE-AC CS14H-SLC-Hd CS14H-SLC-Hi CS14H-SSCL-Hd	<ul> <li>GKL module, add two 10/100 copper and two single-mode SFF 20Km 100Mb LC fiber ports in 6KL slot C</li> <li>GKL module, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports in 6KL slot C</li> <li>Magnum GKQE Managed Edge Switch, base unit with four 10/100 copper ports. 12DC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting. DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum GKQE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, on fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting. DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode SC 40k</li></ul>	
GKL4-2SLC2RI GKL4-2SSC2RJ GKQE-12V GKQE-AC CS14H-SLC-Hd CS14H-SLC-Hi CS14H-SSCL-Hd	<ul> <li>GKL module, add two 10/100 copper and two single-mode SFF 20KM 100Mb LC fiber ports in 6KL slot C</li> <li>GKL module, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports in 6KL slot C</li> <li>Magnum GKQE Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for al-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting. DIN-Rail optional. For licensed network management software information (MNS-6K, MMS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum GKQE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, on fans. Dual LEDs for al-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting. DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode SC 40km</li></ul>	
GKL4-2SLC2RJ GKL4-2SSC2RJ GKQE-12V GKQE-AC CS14H-SLC-Hd CS14H-SLC-Hi CS14H-SSCL-Hd CS14H-SSCL-Hi CS14P-SST-Pd	<ul> <li>KL module, add two 10/100 copper and two single-mode SFF 20Km 100Mb LC fiber ports in 6KL slot C</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 R4K switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environmental. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 R4K switch ports with auto-cross and auto-negotiating support. Two sets of LED</li></ul>	
6KL4-2SLC2RJ 6KL4-2SSC2RJ 6KQE-12V 6KQE-AC CS14H-SLC-Hd CS14H-SLC-Hi CS14H-SSCL-Hd	<ul> <li>KL module, add two 10/100 copper and two single-mode SFF 20Km 100Mb LC fiber ports in 6KL slot C</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 100 ports max. Heavy duty metal case, IPS2 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SEQURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to G3 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports. Car Dombinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IPS2 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RA5 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode SC 40km+ fiber port and two 10/100 RA5 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact</li></ul>	
GKL4-2SLC2RJ GKL4-2SSC2RJ GKQE-12V GKQE-AC CS14H-SLC-Hd CS14H-SLC-Hi CS14H-SSCL-Hd CS14H-SSCL-Hi CS14P-SST-Pd	<ul> <li>GKL module, add two 10/100 copper and two single-mode SFF 20Km 100Mb LC fiber ports in GKL slot C</li> <li>Magnum GKQE Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 100 ports max. Heavy duty metal case, IPS2 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MMS-6K, MMS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum GKQE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to G3 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IPS2 for environmental protection, on fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MMS-6K, MMS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via Jack) power input. Metal panel mounting brackets included.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode SC 40km+ fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compac</li></ul>	
GKL4-2SLC2RJ GKL4-2SSC2RJ GKQE-12V GKQE-AC CS14H-SLC-Hd CS14H-SLC-Hi CS14H-SSCL-Hd CS14H-SSCL-Hi CS14H-SSCL-Hi CS14P-SST-Pd CS14P-SST-Pi	<ul> <li>GKL moduke, add two 10/100 copper and two single-mode SF 20Km 100Mb LC fiber ports in 6KL slot C</li> <li>GKL moduke, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports in 6KL slot C</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 G bp orts are optional. 10 ports max. Heavy dury metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PVR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy dury metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing, includes two Alarm Contacts (1 PVR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K.SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 R4S switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Includes sternal AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode SC 40km+ fiber port and two 10/100 R4S switch ports with</li></ul>	
GKL4-2SLC2RJ GKL4-2SSC2RJ GKQE-12V GKQE-AC CS14H-SLC-Hd CS14H-SLC-Hi CS14H-SSCL-Hd CS14H-SSCL-Hi CS14P-SST-Pd	<ul> <li>GKL moduke, add two 10/100 copper and two single-mode SFF 20Km 100Mb LC fiber ports in GKL slot C</li> <li>Magnum GKQE Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply, Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IPS2 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-GK, MNS-GK-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum GKQE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IPS2 for environmental protection, no fans. Dual LEDs for all-around status viewing, includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-GK, MNS-GK-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RIAS switch ports with auto-ross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode SC 40km+ fiber port and two 10/100 RIAS switch ports with auto-cross and auto-negotiating support. Two sets</li></ul>	
GKL4-2SLC2RJ GKL4-2SSC2RJ GKQE-12V GKQE-AC CS14H-SLC-Hd CS14H-SLC-Hi CS14H-SSCL-Hd CS14H-SSCL-Hi CS14H-SSCL-Hi CS14P-SST-Pd CS14P-SST-Pi	<ul> <li>GKL moduke, add two 10/100 copper and two single-mode SF 20km 100Mb LG fiber ports in GKL slot C</li> <li>Magnum GKQE Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IPS2 for environmental protection, no fans. Dual LEDs for all around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting. DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SCURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum KGCE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply 10 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IPS2 for environmental protection, no fans. Dual LEDs for all around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting. DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SCURE, S-King, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RA5 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (Irage 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode SC 40km + fiber port and two 10/100 RA5 switch ports with auto-cross and auto-negotiating support. Two sets of L</li></ul>	
6KL4-2SLC2RJ 6KL4-2SSC2RJ 6KQE-12V 6KQE-AC CS14H-SLC-Hd CS14H-SLC-Hi CS14H-SSCL-Hi CS14H-SSCL-Hi CS14H-SSCL-Hi CS14P-SST-Pd CS14P-SST-Pi	<ul> <li>KL moduke, add two 10/100 copper and two single-mode SF 20Km 100Mb LC fiber ports in KL slot C</li> <li>KL moduke, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports in KL slot C</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. 12/VDC power supply, Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 &amp; D ports are optional. 10 ports max. Heavy duty metal case, IPS2 for environmental protection, no fans. Dual LDs for ali-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, 5-Ring, etc.), see their respective data sheets.</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to G3 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 &amp; D ports are optional. 10 ports max. Heavy duty metal case, IPS2 for environmental protection, of nans. Dual LDS for al-avoing attus viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RJAS switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal black. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode SC 40km+ fib</li></ul>	
GKL4-2SLC2RJ GKL4-2SSC2RJ GKQE-12V GKQE-AC CS14H-SLC-Hd CS14H-SLC-Hi CS14H-SSCL-Hd CS14H-SSCL-Hi CS14H-SSCL-Hi CS14P-SST-Pd CS14P-SST-Pi	<ul> <li>6KL module, add two 10/100 copper and two single-mode SF 20Km 100Mb LC fiber ports in KKL slot C</li> <li>6KL module, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports in KKL slot C</li> <li>6KL module, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports. IXOC power supply, Up to 3 100Mb fiber ports or up to four more 10/100 copper ports for an arround status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal horacte for vertical wall or panel mounting. DIN-Rail optional. For literased network management software information (MKS-6K, MKS-6K SCCUER, S-fing, etc.), see their respective data sheets.</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 24/vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IPS2 for environmental protection, no fans. Dual LEDS for all-cound Status viewing. Includes two Alar Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting. DIN-Rail optional. For licensed network management software information (MKS-6K, MKS-6K-SECUER, 5 Aling, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RHS witch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode SC flow port four charonments. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.</li> <li>Magnum Hardened Converter</li></ul>	
6KL4-2SLC2RJ 6KL4-2SSC2RJ 6KQE-12V 6KQE-AC CS14H-SLC-Hd CS14H-SLC-Hi CS14H-SSCL-Hi CS14H-SSCL-Hi CS14H-SSCL-Hi CS14P-SST-Pd CS14P-SST-Pi	<ul> <li>BKL module, add two 10/100 copper and two single-mode SF 20km 100Mb LC fiber ports in KL slot C</li> <li>BKL module, add two 10/100 copper and two 20km sgl m 100Mb SC fiber ports in KL slot C</li> <li>BKL module, add two 10/100 copper and two 20km sgl m 100Mb SC fiber ports in KL slot C</li> <li>BKL Magnum KKCE Managed Edge Switch, base unit with four 10/100 copper ports. 12CD cover supply, 10 to 3 100Mb fiber ports or up to four more 10/100 copper ports.</li> <li>BC Magnum KKCE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Neavy durical wall or parel mounting, DIN-Hall optional. For licensed network management software information (MNS-64, MNS-64, SECUEE, 5 King, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RHS witch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Includes external AC Hardened power supply into 12VOE jack. Supports dual source [OC and AC via jack] power input. Metal panel mounting brackets included.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode SC 40km + fiber port and two 10/100 RHS switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC termina</li></ul>	
6KL4-2SLC2RJ 6KL4-2SSC2RJ 6KQE-12V 6KQE-AC CS14H-SLC-Hd CS14H-SLC-Hi CS14H-SSCL-Hi CS14H-SSCL-Hi CS14H-SSCL-Hi CS14P-SST-Pd CS14P-SST-Pi	<ul> <li>6KL module, add two 10/100 copper and two single-mode SF 20Km 100Mb LC Bher ports in 6KL slot C</li> <li>6KL module, add two 10/100 copper and two 20Km sgl m 100Mb SC fiber ports in 6KL slot C</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. 12/DC power supply, Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IPS2 for environmental protection, no fans. Dual LEDs for ali-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting. DIN-Hail optional. For licensed network management 50(MS-GK, MS-GK SCLUER, 5-Ring, etc.), see their respective data sheets.</li> <li>Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. Do ports max. Heavy duty metal case, IPS2 for environmental protection, of nans. Dual LEDs for ali-enquisitus viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rall optional. For licensed network management software information (MNS-6K, MS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 R4S switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Includes secternal AC Hardened power supply into 12VDC jack. Supports dual source (CD and AC via jack) power input. Metal panel mounting brackets included.</li> <li>Magnum Hardened Converter Switch, one 100Mb single-mode SC 40km + fiber port and two 10/100 R45 switch ports with auto-cross and auto-neg</li></ul>	
6KL4-2SLC2RJ 6KL4-2SSC2RJ 6KQE-12V 6KQE-AC CS14H-SLC-Hd CS14H-SLC-Hi CS14H-SSCL-Hi CS14H-SSCL-Hi CS14H-SSCL-Hi CS14P-SST-Pd CS14P-SST-Pi	<ul> <li>6Kt. moduke, add two 10/100 copper and two single-mode SF2 20Kn 100Mb LC fiber ports in 6Kt slot C</li> <li>6KL moduke, add two 10/100 copper and two 20Kn sglm 100Mb SC fiber ports in 6Kt slot C</li> <li>Magrum 6KCE Managed Edge Switch, base unit with four 10/100 copper ports. 12VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports for combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IPS2 for environmental protection, no fans. Dual LDD or an environmental protection of the ports or up to four more 10/100 copper ports. GC power supply. 100 to 20/0ac, 71 Co 314L, Up 3 1 20Mb fiber ports or up to four more 10/100 copper ports or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IPS2 for environmental protection, of ans. Dual LDDs for all-around stars veiving, Includes two Alam Contacts (1 PWA, 1 Software controlled), Inetal bracket for vertical wall or panel mounting. DN-Rail optional. For lecteds of all-around stars veiving: Includes two Alam Contacts (1 PWA, 1 Software controlled), Inetal bracket for vertical wall or panel mounting. DN-Rail optional. For lecteds and two to 100 mounting. DN-Rail optional. For kernsel network management software information (NNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magrum Hardened Convert Switch, one 100Mb single-mode LC fiber port and two 10/100 RMS switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compatt package, industrial rated for factory floor environments. Internal 12V (ange 8 to 15V) D C terminal block. Includes external AC Hardened power supply into 12VDC (ack. Supports dual source (DC and AC via jack) power input. Wetal panel mounting trackets included.</li> <li>Magrum Hardened Converter Switch, one 100Mb single-mode SC 400ms fiber port and two 10/100 RMS switch ports with auto-cross and auto-negot</li></ul>	
6КL4-25LC2RJ 6KL4-25SC2RJ 6KQE-12V 6KQE-AC CS14H-SLC-Hd CS14H-SLC-Hi CS14H-SSCL-Hi CS14H-SSCL-Hi CS14H-SSCL-Hi CS14P-SST-Pd CS14P-SST-Pi CSG14P-ESX-24VDC ES42H-1SC-1SSC-Hd	<ul> <li>Bikt module, add two 10/100 copper and two single-mode SPF 20Kn 20Mb LC fiber ports in RKL slot C</li> <li>Bikk module, add two 10/100 copper and two 20Km gif m 100Mb SC fiber ports. In KL slot C</li> <li>Bikt module, add two 10/100 copper and two 20Km gif m 100Mb SC fiber ports. IzVOC pover supply, Up to 3 100Mb fiber ports or up to four more 10/100 copper ports. Crown supply, Up to 3 100Mb fiber ports or up to four more 10/100 copper ports. Crown supply, Up to 3 100Mb fiber ports or up to four more 10/100 copper ports or combination; DNR-Rail optional. For licensed network management software information (MNS-6K, MNS-6K SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum fKCR Managed fdge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports for combination; may also be configured, and up to 2 foo ports are optional. Do ports an: extense y duty metal case, IPS2 or environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical and on panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MSG-6K SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter's witch, one 100Mb single-mode LC fiber port and two 10/100 RAFs switch ports with auto-cross and auto-negotialing support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 129 (range 8 to 159/0 C terminal block. Includes external AC Hardened power supply into 12VD (ack Supports dut) as unre (C) and AC via jack) power innore. Includes external AC Hardened power supply into 12VD (ack Supports dual source (C) and AC via jack) power innore. Includes external AC Hardened power supply into 12VD (ack Supports dual source) (C) and AC via jack) power innore. Includes exter</li></ul>	
6КL4-25LC2RJ 6KL4-25SC2RJ 6KQE-12V 6KQE-AC CS14H-SLC-Hd CS14H-SLC-Hi CS14H-SSCL-Hi CS14H-SSCL-Hi CS14H-SSCL-Hi CS14P-SST-Pd CS14P-SST-Pi CSG14P-ESX-24VDC ES42H-1SC-1SSC-Hd	<ul> <li>Bit. module, add two 10/100 copper and two single-mode SPF 20Kn 120Mb L5 fiber ports in Kt. slot C</li> <li>Bit. Module, add two 10/100 copper and two 20Kn sgl m 100Mb S5 fiber ports. ISUC power supply, Up to 3 100Mb fiber ports or up to four more 10/100 copper ports. for combinations) may abbe configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IPS2 for environmental protection, no fans. Dual LEDS for all-acoud status velvuis, Includes two Alarm Contacts (I PVR). I stofware controlled), metal brackef to vertical wall or parts in the supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports of combinations) may abbe configured, and up to 2 Gb ports are optional. Do ports max. Heavy duty metal case, IPS2 do environmental protection, no fans. Dual LEDS for all-acoud status velvuis, Includes two Alarm Contacts (I PVR). I stofware controlled), metal brackef for vertical wall case, IPS2 do reminomental protection, no fans. Dual LEDs for all-around status velvuis, Includes two Alarm Contacts (I PVR). I stofware controlled), metal brackef for vertical wall case, IPS2 do terminal block. Includes external L2D (range 8 to 15VD) Cerminal block. Includes external L2D (range 8 to 15VD) Cerminal block. Includes external L2D (range 8 to 15VD) Cerminal block. Includes external L2D (range 8 to 15VD) Cerminal block. Includes external L2D (range 8 to 15VD) Cerminal block. Includes external L2D (range 8 to 15VD) Cerminal block. Includes external L2D (range 8 to 15VD) Cerminal block. Includes external L2D for velving from any direction. Compact package, industrial rated for factory floor environments. Includes external AC Hardened power supply into 12VDC jack. Support Statu Statu File Port and two 10/100 R45 switch ports with auto-cross and auto-negotiating support. Two sets of L2Ds for viewing from any direction. Compact package, industrial rated for factory floor environments. Includes external AC Hardened power supply into 12VDC jack. Supports sub autor (Cli Can AC</li></ul>	
6КL4-25LC2RJ 6KL4-25SC2RJ 6KQE-12V 6KQE-AC CS14H-SLC-Hd CS14H-SLC-Hi CS14H-SSCL-Hi CS14H-SSCL-Hi CS14H-SSCL-Hi CS14P-SST-Pd CS14P-SST-Pi CSG14P-ESX-24VDC ES42H-1SC-1SSC-Hd	<ul> <li>Bikt module, add two 10/100 copper and two single-mode SPF 20Kn 20Mb LC fiber ports in RKL slot C</li> <li>Bikk module, add two 10/100 copper and two 20Km gif m 100Mb SC fiber ports. In KL slot C</li> <li>Bikt module, add two 10/100 copper and two 20Km gif m 100Mb SC fiber ports. IzVOC pover supply, Up to 3 100Mb fiber ports or up to four more 10/100 copper ports. Crown supply, Up to 3 100Mb fiber ports or up to four more 10/100 copper ports. Crown supply, Up to 3 100Mb fiber ports or up to four more 10/100 copper ports or combination; DNR-Rail optional. For licensed network management software information (MNS-6K, MNS-6K SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum fKCR Managed fdge Switch, base unit with four 10/100 copper ports. AC power supply, 100 to 240vac, 47 to 63 Hz. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports for combination; may also be configured, and up to 2 foo ports are optional. Do ports an: extense y duty metal case, IPS2 or environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical and on panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MSG-6K SECURE, S-Ring, etc.), see their respective data sheets.</li> <li>Magnum Hardened Converter's witch, one 100Mb single-mode LC fiber port and two 10/100 RAFs switch ports with auto-cross and auto-negotialing support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 129 (range 8 to 159/0 C terminal block. Includes external AC Hardened power supply into 12VD (ack Supports dut) as unre (C) and AC via jack) power innore. Includes external AC Hardened power supply into 12VD (ack Supports dual source (C) and AC via jack) power innore. Includes external AC Hardened power supply into 12VD (ack Supports dual source) (C) and AC via jack) power innore. Includes exter</li></ul>	

	Magnum Hardened Edge Switch with one SSCL-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened
	power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal
ES42H-1SSCL-Hd	panel mounting brackets included. Magnum Hardened Edge Switch with one SSCL-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25gC to +60gC). Includes external AC Hardened
ES42H-1SSCL-Hi	power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Magnum Hardened Edge Switch with one SST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial
	rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25%C to +60%C). Includes external AC Hardened
ES42H-1SST-Hd	power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Magnum Hardened Edge Switch with one SST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial
	rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened
ES42H-1SST-Hi	power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Magnum Hardened Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial
	rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-259C to +60øC). Includes external AC Hardened power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal
ES42H-2SSC-Hd	panel mounting brackets included.
	Magnum Hardened Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial
	rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal
ES42H-2SSC-Hi	panel mounting brackets included.
	Magnum Premium-rated Edge Switch with one SSC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40%C to +75%C). Includes
ES42P-1SSC-Pd	external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Magnum Premium-rated Edge Switch with one SSC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40%C to +75%C). Includes
ES42P-1SSC-Pi	external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating
ESD42PR-2MLC-24VDC	support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Comp Same as 6KP2-2GSFP module, but narrower to fit in 6K25e Slot D. Two-port one-slot Gigabit 6K module for 6K25E switches, uses 1 slot and provides two Gb SFP open
6KE-2GSFP	transceiver ports.
6KP2-2GSFP 10K2T-SSC	Two-port one-slot Gigabit 6K module for 6K32 switches, uses 1 slot and provides two Gb SFP open transceiver ports. Fiber module w/ two 100 Mb 2km single-mode SC connectors. Each port supports IEEE 1588
	Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb LX10 single-mode port with LC-type connector, 1310nm wavelength, 10km nominal distance, 22km per Power Budget. Two sets of LEDs for viewing from any
	direction. Compact package, rated for temperature un-controlled environments such as outdoors. Includes 24VDC (range 18V to 36V) DC terminal block. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Metal panel mounting brackets included. Includes the Model DIN-RAIL MC2
CSG14PR-LX10-24VDC	bracket which is optional on other models.
DXC-T1E1	Configure one T1/E1 WAN port with integral DSU/CSU in Slot C. (Note: the DX940 C slot is factory-configured with a choice of a T1/E1 WAN port OR a DDS WAN port OR a cellular wireless port).
6KP2V-1GCU1SFP 6KP2V-1GSFP1CU	Two-port one-slot Gigabit 6K module for 6K16V / 6K8 switches, provides 1 Gb SFP open port plus 1 copper (1000BASE-T) auto-negotiatong Gb port. Two-port one-slot Gigabit 6K module for 6K16V / 6K8 switches, provides 1 Gb SFP open port plus 1 copper (1000BASE-T) auto-negotiatong Gb port.
6KP2V-2GCU	Two-port one-slot Gigabit 6K module for 6K8/6K16V switches, uses one 6K slot and provides two Gigabit Copper (1000BASE-T) auto-negotiating ports. Includes front-panel sheet metal cover.
6KP4V-F10ST	2+2 10 Mb Fiber module for 6K16V/6K8 switches, with four 10 Mb 2km FL ST connectors
	Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RV45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 24VDC (range 18V to 36V) power supply with extended
CS14H-SLC-24VDC	temperature range (-25%C to 60%C). Metal panel mounting brackets included. Magnum Hardened Converter Switch, one 100Mb single-mode SC 40km+ fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two
CS14H-SSCL-24VDC	sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-25@C to 60@C). Metal panel mounting brackets included.
CSG14PR-ESX-24VDC	Premium-rated Gb Ethernet Converter switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb SX Extended Distance multi-mode port with SC-type connector, 1310nm wavelength, 2km
C3G14FR-E3X-24VDC	
	Magnum Hardened Edge Switch with one SC-type and one SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact
ES42H-1SC-1SSC-24VDC	package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
	Magnum Hardened Edge Switch with one SLC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial
ES42H-1SLC-24VDC	rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
	Magnum Hardened Edge Switch with one SSCL-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25¢C to +60¢C). DC jack is
ES42H-1SSCL-24VDC	present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
	Magnum Hardened Edge Switch with one SST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25ØC to +60ØC). DC jack is
ES42H-1SST-24VDC	present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
	Magnum Hardened Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial
	rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-259C to +609C). DC jack is
ES42H-2SSC-24VDC	present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
	Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with two Multi-Mode LC-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto- cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal block for powerr input. The two fiber ports support LLL for use in self-healing
PES42P-2MLC-48VDC	redundant LANs. Two sets of LEDs for viewing from any direction. Compact industrial-grade metal package, rated to the more than the international environments such as outdoors. All 4 PoE ports support Power Source per IEEE 802.3af standard. Metal panel mounting brackets included. DIN-Rail mounting hardware optional.
	Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with two "MTRJ"-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and
PESD42P-2MTRJ-48VDC	auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power inpu Ethernet Switch with 8 RJ45 ports, each auto-sensing for 10/100Mb FDX/HDX operation. Optional fiber port may be configured. Each port is switched and provides a full-
4K8-24V-Switch	speed traffic domain with non-blocking performance. Includes an internal 24VDC (20 to 40DC) power supply, cooling fan, and metal brackets for rack-mounting. LEDs and user ports are in the front, power input is in the rear. Includes ON OFF switch.
6KQ4-MT	6KQ module, four 100Mb 2km multi-m. MTRJ fiber ports, may be used in 6KQ slots B and/or D
ESD42P-2MLC-48VDC	Dual-Homing Premium-rated Edge Switch with two multi-mode LC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Comp
	Magnum 6-port Hardened PoE Power-Sourcing Edge Switch with one "SSC"-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100
	port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The fiber port and regular RI-45 port support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. All 4
PES42H-1SSC-48VDC	
	PoE ports support Power Source per IEEE 802.3af standard. Metal panel mounting brackets included. DIN-Rail mounting hardware optional. Magnum Hardened Converter Switch, one 100Mb single-mode I.C fiber nort and two 10/100 RI45 switch ports with auto-cross and auto-negotiating support. Two sets of
CS14HR-SLC-24VDC	PoE ports support Power Source per IEEE 802.3af standard. Metal panel mounting brackets included. DIN-Rail mounting hardware optional. Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-25gC to 60gC). Includes DIN-Rail mounting option, Model DIN-RAIL-MC2

	Magnum Hardened Converter Switch, one 100Mb single-mode SC 40km+ fiber port and two 10/100 RI45 switch ports with auto-cross and auto-negotiating support. Two
CS14HR-SSCL-24VDC	sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-25% to 60%C). Includes DIN-Rail mounting option, Model DIN-RAIL-MC2
004 4D 007 DUVD0	Magnum Premium-rated Converter Switch, one 100Mb single-mode ST fiber port and two 10/100 RI45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 24VDC (range 18V to 36V)
CS14P-SST-24VDC CSG14H-LX25-48VDC	power supply with extended temperature range (-400C to 75sC). Metal panel mounting brackets included. Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb LX25 single-mode port with LC+yeo connector, 1310nm wavelength, 25km nominal distance, 40km per
	Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes
	1000Mb LX10 single-mode port with LC-type connector, 1310nm wavelength, 10km nominal distance, 22km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Includes -48VDC (range 30V to 60V) DC terminal block. No external AC
CSG14P-LX10-48VDC	power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Metal panel mounting brackets included. DIN-Rail hardware optional Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RI-45 switch ports with auto-cross and auto-negotiation. Includes
CSG14P-LX25-12VDC	1000Mb LX25 single-mode port with LC-type connector, 1310nm wavelength, 25km nominal dista Magnum Edge Switch with one SLCI-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach
ES42-1SLCL-d ES42-1SLCL-i	40Km. Ports 1 (fiber) and two (RJ-45) support LLL for use in self-healing redundant LANs. Tw Magnum Edge Switch with one SLCL-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach 40Km. Ports 1 (fiber) and two (RJ-45) support LLL for use in self-healing redundant LANs. Two
E342*13ECE4	Additional to the finance of the state of th
ES42-2SLC-d	panel mounting brackets and external AC power supply included. Magnum Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support
ES42-2SLC-i	LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
	Magnum Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal
ES42-2SST-d	panel mounting brackets and external AC power supply included. Magnum Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support
ES42-2SST-i	LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
	Magnum Hardened Edge Switch with one SLC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial
ES42HR-1SLC-24VDC	rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL MC2 bracket included.
	Magnum Hardened Edge Switch with one SSCL-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25%C to +60%C). DC jack is
ES42HR-1SSCL-24VDC	present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL MC2 bracket included. Magnum Hardened Edge Switch with one SST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25% Cto +60%C). DC jack is
ES42HR-1SST-24VDC	present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL MC2 bracket included.
	Magnum Hardened Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial
ES42HR-2SSC-24VDC	rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25%C to +60%C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included.
	Magnum Premium-rated Edge Switch with one SSC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for
ES42P-1SSC-24VDC	to power instruction in the two index points support certains are in the instruction of the support instructin of the support instruction of the support instruction of the sup
	Dual-Homing Hardened Edge Switch with one SLC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range
ESD42H-1SLC-12VDC	8V to 15V) power connection with extended temperature range (-25¢C to +60¢C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
	Dual-Homing Hardened Edge Switch with one SSC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -48VDC
ESD42H-1SSC-48VDC	(range 30V to 60V) power connection with extended temperature range (-259C to +609C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one SSCL-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-25pC to +60pC). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel
ESD42H-1SSCL-12VDC	mounting brackets included. Dual-Homing Hardened Edge Switch with one SST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-25ØC to +60ØC). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel
ESD42H-1SST-12VDC	mounting brackets included. Dual-Homing Hardened Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range
ESD42H-2SSC-12VDC	Not power momining, invo sets or LOS not viewing from any unection. Compact package, industrial rated for factory noor environments, terminial block for 12VDC (range 8V to 15V) power connection with extended temperature range (-25gC to +60gC). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
2004211 2000 124000	Dual-Homing Protocol induced Edge Switch with one SSC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
ESD42P-1SSC-12VDC	Terminal block for 12VDC (range 8V to 15V) with extended temperature range (-40¢C to +75¢C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
6KQE4-1SLCL 6KM-2GSLC	6KQE configuration, add three 10/100 copper and one 100Mb single-mode 40Km LC fiber ports in 6KQE slot C Gig Fiber Module for 6KM with two Gb LC sm 20Km fiber ports in 6KM slot B only
CSG14P-ESX-48VDC	Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb SX Extended Distance multi-mode port with SC-type connector, 1310nm wavelength, 2km Demonium attack Cb Ethernet Converter Switch with and Ch fiber act and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes
	Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 H-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb LX25 single-mode port with LC-type connector, 1310nm wavelength, 25km nominal distance, 40km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 120 (range 8 to 15V) DC terminal block. Includes external AC
CSG14P-LX25-Pd	115 VAC Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. DIN-Rail hardware optional
CSG14P-LX25-Pi	Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb LX25 single-mode port with LC-type connector, 1310nm wavelength, 25km nominal dista
	Dual-Homing Hardened Edge Switch with one SLC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to
ESD42H-1SLC-Hd	15V) power supply with extended temperature range (-25@C to +60%C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one SLC-type 100MD fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12/VDC (range 8V to 15V) power supply with extended temperature range (~25% to +60%C). Includes external AC Hardened power supply into 12/VDC jack. Supports dual source (DC and AC via
ESD42H-1SLC-Hi	jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one SSCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-259C to +609C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via
ESD42H-1SSCL-Hd	jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one SSCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
ESD42H-1SSCL-Hi	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25Øc to +60Øc). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
2304211-133CL*TH	Jack Jower input. Metai parter mounting trackets included. Dual-Homing Hardened Edge Switch with one SST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to
ESD42H-1SST-Hd	15V) power supply with extended temperature range (-25C to +600C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.

	Dual-Homing Hardened Edge Switch with one SST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact	
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to	
ESD42H-1SST-Hi	15V) power supply with extended temperature range (-25% to +60%C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	
	Dual-Homing Hardened Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact	
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25% to +60%C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via	
ESD42H-2SSC-Hd	jack) power input. Metal panel mounting brackets included.	
	Dual-Homing Hardened Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to	
	15V) power supply with extended temperature range (-25% to +60%C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via	
ESD42H-2SSC-Hi	jack) power input. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with one SSC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm	
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.	
ESD42P-1SSC-Pd	Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40¢C to +75¢C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	
	Dual-Homing Premium-rated Edge Switch with one SSC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm	
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40%C to +75%C). Includes external AC Hardened power supply into 12VDC jack.	
ESD42P-1SSC-Pi	Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	
10K4T-MTRJ 3442HRT R	Fiber module w/ four 100Mb 2km single-mode FX MTRJ ports. Each port supports IEEE 1588 100Base-TX/-FX Link 1300nm MM 12Vdc POWER	EOL
6KP4C-FXSC	2+2 100Mb Fiber module for Magnum 6K switches, with four 100Mb 2km FX SC connectors	
6KP4C-FXST 6KP4-FXSC	2+2 100Mb Fiber Module for Magnum 6K switches with four 100Mb 2km FX ST connectors 2+2 100Mb Fiber module for Magnum 6K switches, with four 100Mb 2km FX SC connectors	
6KP4-FXST	2+2 100Mb Fiber Module for Magnum 6K switches with four 100Mb 2km FX ST connectors	
6KP5-1CU4RJ	Five-port one-slot Gigabit 6K module for 6K16 switches, uses one 6K slot and provides one Gigabit Copper (1000BASE-T) auto-negotiating port and four 10/100 RJ-45 ports Includes front-panel sheet metal cover.	
6KP6RC-RJMSC	4+2 module for Magnum 6K switches, with four 10/100 RJ45 and two 100Mb 2km multi-mode FX SC connectors	
6KP6RC-RJMST 6KP6-RJMSC	4+2 module for Magnum 6K switches, with four 10/100 RJ45 and two 100Mb 2km multi-mode FX ST connectors 4+2 module for Magnum 6K switches, with four 10/100 RJ45 and two 100Mb 2km multi-mode FX SC connectors	
6KP6-RJMST	4+2 module for Magnum 6K switches, with four 10/100 RJ45 and two 100Mb 2km multi-mode FX ST connectors	
6KP8-45-2MT	6+2 module for Magnum 6K Switches, with six 10/100 RJ45 and two 100Mb 2km multimode MTRJ connectors 1 Gb SFP + 6 TP module for 6K switches with 48VDC, provides one SFP open transceiver port for a user-selectable SFP Transceiver module and two 10/100Mb auto-	
P6KP7-1GSFP6RJ	negotiating auto-cross RJ-45 ports, and 4 10/100 PoE ports. Includes front-panel sheet metal cover.	
5941D4HRT R 5947C1HRT R	4 CHANNEL RS232 MM FO LINK 12Vdc POWER High Speed 4 Port Fiber Uplink RS232 MM 12Vdc POWER	
	Magnum Premium-rated Converter Switch, one 100Mb single-mode ST fiber port and two 110/100 RI45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 24VDC (range 18V to 36V)	
CS14PR-SST-24VDC	power supply with extended temperature range (-40¢C to 75¢C). Includes DIN-Rail mounting option, Model DIN-RAIL-MC2	
	Magnum Premium-rated Edge Switch with one SSC-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact	
	for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for	
ES42PR-1SSC-24VDC	temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40¢C to +75¢C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included.	
	Five-port one-slot Gigabit 6K module for 6K16V switches, uses one 6K slot and provides one Gigabit Copper (1000BASE-T) auto-negotiating port and four 10/100 RJ-45	
6KP5V-1CU4RJ	ports. Includes front-panel sheet metal cover. Dual-Homing Hardened Edge Switch with one SLC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact	
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range	
ESD42H-1SLC-24VDC	18V to 36V) power connection with extended temperature range (-25¢C to +60¢C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.	
	Dual-Homing Hardened Edge Switch with one SSCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact	
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25ØC to +60ØC). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel	
ESD42H-1SSCL-24VDC	mounting brackets included.	
	Dual-Homing Hardened Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range	
	18V to 36V) power connection with extended temperature range (-25¢C to +60¢C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel	
ESD42H-2SSC-24VDC	mounting brackets included. 1 Gb SFP + 6 TP module for 6K switches with 48VDC, provides one SFP open transceiver port for a user-selectable SFP Transceiver module and two 10/100Mb auto-	
P6KP7V-1GSFP6RJ	negotiating auto-cross RJ-45 ports, and 4 10/100 PoE ports. Includes front-panel sheet metal cover. Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with two "MLC"-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and	
PESD42P-2MLC-48VDC	auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input	
	Ethernet Switch with 16 RJ45 ports, each auto-sensing for 10/100Mb FDX/HDX operation. Optional fiber ports may be configured, zero or one or two from the family of modules, to operate at 100Mb in place of the corresponding RJ45 ports. User-selected fiber port connector types. Each port is switched and provides a full-speed traffic	
	mounts, to operate a Loomorn pace one consponding how ports, over sected neer port connector (yes, cat ports) switched and provides a timispect ratio of a constraint of the c	
4K16	the front, power input is in the rear. Ethernet Switch with eight RJ45 ports, each auto-sensing for 10/ 100Mb FDX/HDX operation. Optional fiber port may be configured. Each port is switched and provides a	
	full-speed traffic domain with non-blocking performance. Includes an internal 125VDC (120 to 160VDC) power supply, cooling fan, and metal brackets for rack-mounting.	
4K8-125V	LEDs and the Ethernet ports are in the front, power input is in the rear. Reverse Ethernet Switch with eight RJ45 ports, each auto-sensing for 10/ 100Mb FDX/HDX operation. Optional fiber port may be configured. Each port is switched and	
	reverse enternet switch with eight to as ports, each auto-sensing for 10/100/00 PDA/PDA operation. Optional hole port may be compared, each port is switched and provides a full-speed traffic domain with non-blocking performance. Includes an internal 24VDC (20 to 40VDC) power supply, cooling fan, and metal brackets for rack-	
4K8R-24V	mounting, LEDs are in the front, power input and the Ethernet ports are in the rear. Reverse Ethernet Switch NEBS Certified with 8 R/45 ports, each auto-sensing for 10/ 100Mb FDX/HDX operation. Optional fiber port may be configured. Each port is	
	switched and provides a full-speed traffic domain with non-blocking performance. Includes internal universal auto-ranging AC power supply, cooling fan, and metal	
4K8R-ACNB	brackets for rack-mounting. LEDs and user ports are in the front, power input is in the rear. Dual-Homing, Hardened PoE Power-Sourcing Edge Switch with one SSC-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100 port	
PESD42H-1SSC-48VDC	with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal	
6KP4V-FLSTFX 6KP6V-RJ10ST	2+2 ST Fiber module for 6K16V/6K8 switches, with two 10 Mb FL and two 100Mb FX ports 4+2 module for 6K16V/6K8 Switches, with four 10/100 RJ45 and two 10 Mb 2km FL ST connectors	
	Magnum Hardened Converter Switch, one 100Mb single-mode FC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of	
CS14H-SFC-12VDC	LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25¢C to 60¢C). Metal panel mounting brackets included.	
	Magnum Hardened Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of	
CS14H-SLC-48VDC	LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 48VDC (range 30V to 60V) power supply with extended temperature range (-25¢C to 60¢C). Metal panel mounting brackets included.	
051411 520 40750	Magnum Hardened Converter Switch, one 100Mb single-mode SC 40km+ fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two	
CS14H-SSCL-48VDC	sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 48VDC (range 30V to 60V) power supply with extended temperature range (-25¢C to 60¢C). Metal panel mounting brackets included.	
0514115502 40750	Magnum Premium-rated Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two	
CS14P-SLC-12VDC	sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40%C to 75%C). Metal panel mounting brackets included.	
-51-11 SEC 124DC	Magnum Premium-rated Converter Switch, one 100Mb single-mode SC 40km+ fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support.	
CS14P-SSCL-12VDC	Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40%C to 75%C). Metal panel mounting brackets included.	
	Magnum Premium-rated Converter Switch, one 100Mb single-mode ST fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two	
CS14P-SST-48VDC	sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 48VDC (range 30V to 60V) power supply with extended temperature range (-40%C to 75%C). Metal panel mounting brackets included.	
	Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb LX25 single-mode port with LC-type connector, 1310nm wavelength, 25km nominal distance, 40km per Power Budget. Two sets of LEDs for viewing from any	
	direction. Compact package, rated for temperature un-controlled environments such as outdoors. Includes 12V (range 8 to 15V) DC terminal block. No external AC power	
CSG14P-LX25-24VDC	supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Metal panel mounting brackets included. DIN-Rail hardware optional	
	Magnum Hardened Edge Switch with one SLC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for	
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-25% to +60%C). DC jack is	
ES42H-1SLC-48VDC	present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.	
ES42H-1SLCL-12VDC	Magnum Hardened Edge Switch with one SLCL-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach 40Km. Alarm contact for power monitoring. The two fiber ports support LLL for use i	

ES42H-1SSCL-48VDC	Magnum Hardened Edge Switch with one SSCL-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42H-1SST-48VDC	Magnum Hardened Edge Switch with one SST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42H-2SLC-12VDC	Magnum Hardened Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDS for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminab lock for 12VDC (range 8V to 15V) power connection with extended temperature range (-25ØC to +60ØC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42H-2SSC-48VDC	Magnum Hardened Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDS for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-25% to +60%C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42H-2SST-12VDC	Magnum Hardened Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with textended temperature range (-25gC to +60gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42P-1SLC-12VDC	Magnum Premium-rated Edge Switch with one SLC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range X to 13V) power connection with extended temperature range (-40¢C to +75¢C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42P-1SSC-48VDC	Magnum Premium-rated Edge Switch with one SSC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-40gC to +75gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42P-1SSCL-12VDC	Magnum Premium-rated Edge Switch with one SSCL-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (- 40gC to +75gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42P-1SST-12VDC	Magnum Premium-rated Edge Switch with one SST-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-40%C to -75%C). DC Jack is present for alternate use of external AC to 12VDC (power supply (not included). Metal panel mounting brackets included.
	Magnum Premium-rated Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-
ES42P-2SSC-12VDC ESD42-1SLCL-d	40gC to +75gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included. Dual-Homing Edge Switch with one SLCL-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach 40Km. Ports 1 (fiber) and two (RI-45). Two sets of LEDs for viewing from any direction.
ESD42-1SLCL-i	Dual-Homing Edge Switch with one SLCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach 40Km. Ports 1 (fiber) and two (RJ-45). Two sets of LEDs for viewing from any direction.
ESD42-2SLC-d	Dual-Homing Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
ESD42-2SLC-i	Dual-Homing Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
ESD42-2SST-d	Dual-Homing Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
ESD42-2SST-i	Dual-Homing Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included. Dual-Homing Hardened Edge Switch with one SST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range
ESD42H-1SST-24VDC	18 V to 36V) power connection with extended temperature range (-25¢C to +60¢C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one SLC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range
ESD42HR-1SLC-24VDC	189 to 36V) power connection with extended temperature range (-25¢C to +60¢C). DC jack is present for alternate use of external AC to 12VDC power supply. Model DIN- RAIL MC2 bracket included. Dual-Homing Hardened Edge Switch with one SST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range
ESD42HR-1SST-24VDC	18 vt o 36V) power connection with extended temperature range (-25¢C to +60¢C). DC jack is present for alternate use of external AC to 12VDC power supply. Model DIN- RAIL MC2 bracket included. Dual-Homing Hardened Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range
ESD42HR-2SSC-24VDC	18V to 36V) power connection with extended temperature range (-25¢C to +60¢C). DC jack is present for alternate use of external AC to 12VDC power supply. Model DIN- RAIL-MC2 bracket included. Dual-Homing Hardened Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for
ESD42HR-2SSCL-24VDC	24VDC (range 18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply. Model DIN-RAIL-MC2 bracket included. Dual-Homing Premium-rated Edge Switch with one SSC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
ESD42P-1SSC-24VDC	Terminal block for 24VDC (range 18V to 36V) with extended temperature range (-40%C to +75%C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included. Magnum 6KQ Configurable Managed Field Switch, base unit with 24VDC power supply and four 10/100 copper ports. May be factory-configured with a variety of 10/100/1000 Mb fiber and copper port connector types via selection from a family of 6KQ port modules per the 6KQ Configuration Guide. 16 ports max. Heavy duty fully enclosed aluminum case designed with ribbed surface for max heat dissipation, used as a heat sink, rated IP52 for environmental protection, no fans. Dual LEDs for all- around status viewing. Includes two Alarm Contacts (12 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DiN-Rail optional. Wire speed
6KQ-24V	filtering and forwarding across all ports. For licensed network management software information (MNS-6K, S-Ring, Dual-Homing, IGMP-L2, Security, etc.), see their respective data sheets.
6KQ2-SSC	6KQ module, two 100Mb 20km single-mode SC fiber ports, slots B and/or D Magnum 6KL Configurable Managed Edge Switch, base unit with four 10/100 copper ports includes dual source power block for 125VDC power supply. May be configured with a variety of 10/100/1000Mb fiber and copper ports in Siots B and C. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software
6KL-125V-DSRC 6KL4-4SLC 6KM4-2SLC2RJ	information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. 6KL module, add four SFF 100Mb single-mode 20Km LC fiber ports in 6KL slot C 6KM modue, add two M12 10/100 copper and two sgl-m SFF 20Km 100Mb LC fiber ports in slot C Elser module w/ two 100 ML 30m cinel memory for CX Economics Each and truncards (EEE 1599)
10K2T-SST	Fiber module w/ two 100 Mb 2km single-mode FX ST connectors. Each port supports IEEE 1588 Magnum Hardened Ethernet Converter Switch with single-mode FC-type 100Mb fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating
CS14H-SFC-Hd	support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
CS14H-SFC-Hi	Magnum Hardened Ethernet Converter Switch with single-mode PC-type 100Mb fiber port and two 10/100 N45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12V (range 8 to 15V) DC terminal block. Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.

	Magnum Premium-rated Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12V (range 8 to 15V) DC	
CS14P-SLC-Pd	terminal block. Includes external AC Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Premium-rated Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two	
CS14P-SLC-Pi	sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors (-40%C to 75%C). Includes external AC Premium-rated power supply into 12VDC jack. Metal panel mounting brackets included. Magnum Premium-rated converter Switch, non 200M bingle-mode SC 404M ref iber port and two 10/100 RI-45 switch ports with auto-cross and auto-negotiating support.	
CS14P-SSCL-Pd	Two sets of LEDs for viewing from any direction. Compact prices prices and better in the plot since two Log Joint 4.5 studies plot since studies in the plot since studies and better insegurating "public to the studies in the plot since studies and better insegurating "public to the studies in the plot since studies in the plot s	
	Magnum Premium-rated Converter Switch, one 100Mb single-mode SC 40km+ fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated fortemperature un-controlled environments such as outdoors (-40%C to 75%C). Includes external	
CS14P-SSCL-Pi ES42H-1SLCL-Hd	AC Premium power supply into 12VDC jack. Metal panel mounting brackets included. Magnum Hardened Edge Switch with one SLCL-type 100Mb fiber port and five 10/100 RL-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach 40Km. Alarm contact for power monitoring. The two fiber ports support LLL for use i	
ES42H-1SLCL-Hi	Magnum Hardened Edge Switch with one SLCL-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach 40Km. Alarm contact for power monitoring. The two fiber ports and pour 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for Magnum Hardened Edge Switch with two SL-Cytep 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for	
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25ØC to +60ØC). Includes external AC Hardened	
ES42H-2SLC-Hd	power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Hardened Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25¢C to +60¢C). Includes external AC Hardened	
ES42H-2SLC-Hi	power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Hardened Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25sC to +606C). Includes external AC Hardened	
ES42H-2SST-Hd	power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Hardened Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial	
ES42H-2SST-Hi	rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	
ES42P-1SLC-Pd	Magnum Premium-rated Edge Switch with one SLC-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-400C to +75gC). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	
ES42P-1SLC-Pi	Magnum Premium-rated Edge Switch with one SLC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-400c to +750c). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one SSCL-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-400c to +759c).	
ES42P-1SSCL-Pd	Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one SSCL-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-400c to +75¢C).	
ES42P-1SSCL-Pi	Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	
ES42P-1SST-Pd	Magnum Premium-rated Edge Switch with one SST-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VOC (range 8V to 15V) power supply with extended temperature range (-40pC to +75gC). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	
ES42P-1SST-Pi	Magnum Premium-rated Edge Switch with one SST-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLI for use in split-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (40% to 15V), Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (40% to 15%C).	
ES42P-2SSC-Pd	Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 80 to 15V) power supply with extended temperature range (-400C to -759C).	
ES42P-2SSC-Pi	Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.	
SFP-ZX40 3352HRT-H R 3352HRT-L R	Gig Fiber Optic SPP transceiver, 1000Mb ZX, 1550nm wavelength, 40km distance 10Base-T/-FL Link 1300nm MM 90-250Vac/Vdc POWER 10Base-T/-FL Link 1300nm MM 24-48 Vdc POWER	EOL EOL
	Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb LX25 single-mode port with LC-type connector, 1310nm wavelength, 25km nominal distance, 40km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Includes 24VDC (range 18V to 36V) DC terminal block. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Metal panel mounting brackets includes the Model DIN-RAIL MC2	
CSG14PR-LX25-24VDC	power suppry, but be jack for alternate use of external AC to 1200C power suppry is present. Wetai paner mounting brackets included, included, included incl	
ESD42PR-1SSC-24VDC	contact for power monitoring. Ports 1 (fiber) and two (RJ-45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) with extended temperature range (-40¢C to +75¢C). DC jack is present for alternate use of external AC to 12VDC power supply. Model DIN-RAIL-MC2 bracket included.	
P6KP6-RJ10ST CS14H-SFC-24VDC	4-2 module for 6Ks with 48VDC PS, w/ four PoE Power Source 10/100 RJ-45 and two 10 Mb 2km FL ST connectors Magnum Hardened Converter Switch, one 100Mb single-mode PC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-25g Cto 60gC). Metal panel mounting brackets included.	
ES42H-2SLC-24VDC	Magnum Hardened Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25ØC to +60ØC). DC jack is present for alternate use of external ACt to 12VDC power supply (not included). Metal panel mounting brackets included.	
ES42H-2SST-24VDC	Magnum Hardened Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25ØC to +60ØC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.	
P6KP6V-RJ10ST	4+2 module for 6Ks with 48VDC PS, w/ four PoE Power Source 10/100 RJ-45 and two 10 Mb 2km FL ST connectors Magnum 6-port Hardened PoE Power-Sourcing Edge Switch with one "SLC"-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100	
PES42H-1SLC-48VDC PES42H-1SSCL-48VDC	port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC termi Magnum 6-port Hardened PoE Power-Sourcing Edge Switch with one "SSCL"-hype non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100 port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC term	
PES42H-1SST-48VDC	Magnum 6-port Hardened PoE Power-Sourcing Edge Switch with one "SST"-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100 port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC termi Magnum 6-port Hardened PoE Power-Sourcing Edge Switch with two SSC+type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto-	
PES42H-2SSC-48VDC	negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The t	

	Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with one Single Mode SC-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ- 45 10/100 port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal block for powerr input. The fiber port and regular RJ- 45 port support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact industrial-grade metal package, rated for temperature un-controlled environments such as outdoors. All 4 PoE ports support Power Source per IEEE 802.387 standard. Metal panel mounting brackets included. DIN-
PES42P-1SSC-48VDC	Rail mounting hardware optional. Magnum Hardened Converter Switch, one 100Mb single-mode FC fiber port and two 10/100 RI45 switch ports with auto-cross and auto-negotiating support. Two sets of
CS14HR-SFC-24VDC	EEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-25g/c to 60g/c). Includes DIN-Rail mounting option, Model DIN-RAIL-MC2 Magnum Premium-rated Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RI45 switch ports with auto-cross and auto-negotiating support. Two
CS14P-SLC-24VDC	sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (406C to 756C). Metal panel mounting brackets included. Magnum Premium-rated Converter Switch, one 100Mb single-mode SC 40km+ fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support.
CS14P-SSCL-24VDC	Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 24VDC (range 18V to 36V) power supply with extended temperature range (-40@C to 75@C). Metal panel mounting brackets included. Magnum Converter Switch, one 100Mb single-mode LC long reach 40Km fiber port and two 10/100 Ri-45 switch ports with auto-cross and auto-negotiating support. Two
CS14-SLCL-d	sets of LEDs for viewing from any direction. Compact package, rated for office and wiring clos Magnum Converter Switch, one 100Mb single-mode LC long reach 40Km fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two
CS14-SLCL-i CSG14P-LX25-48VDC	sets of LEDs for viewing from any direction. Compact package, rated foroffice and wiring close Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb LV2S single-mode port with LC-type connector, 1310nm wavelength, 25km nominal dista
ES42-1SFC-d	Magnum Edge Switch with one SFC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RJ-45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
	Magnum Edge Switch with one SFC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (RJ-45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments.
ES42-1SFC-i	Metal panel mounting brackets and external AC power supply included. Magnum Edge Switch with two SSC1-type DIOMb fiber ports and four 10/100 R1-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal
ES42-2SSCL-d	panel mounting brackets and external AC power supply included. Magnum Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support LL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal
ES42-2SSCL-i ES42HR-1SLCL-24VDC	panel mounting brackets and external AC power supply included. Magnum Hardened Edge Switch with one SLCI-type IOOMD fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach 40km. Alarm contact for power monitoring. The two fiber ports support LLL for use i
ES42HR-2SLC-24VDC	Magnum Hardened Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RU-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included.
E3420K-23EC-24VDC	Magnum Hardened Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
ES42HR-2SST-24VDC	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included.
	Magnum Premium-rated Edge Switch with one SLC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24/VDC (range 18V to 36V) power connection with extended temperature range (-40¢C to
ES42P-1SLC-24VDC	+75¢C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included. Magnum Premium-rated Edge Switch with one SSCL-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
ES42P-1SSCL-24VDC	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (- 40gC to +75gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
	Magnum Premium-rated Edge Switch with one SST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-409C to
ES42P-1SST-24VDC	+75¢C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
	Magnum Premium-rated Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-
ES42P-2SSC-24VDC	40gC to +75gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with not SLC-type 100Mb fiber ports and five J0100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor moments. Terminal block for -48VDC
ESD42H-1SLC-48VDC	(range 30V to 60V) power connection with extended temperature range (-25%C to +60%C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
ESD42H-1SLCL-12VDC	Dual-Homing Hardened Edge Switch with one SLCL-type100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support.Single-mode LC long reach 40Km. Alarm contact for power monitoring. Two sets of LEDs for viewing from any
ESD42H-1SSCL-48VDC	Dual-Homing Hardened Edge Switch with one SSCL-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
	Dual-Homing Hardened Edge Switch with one SST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LIDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-2550 to +606V). Do jack is present for alternate use of extennal K to 12/VDC power supply.
ESD42H-1SST-48VDC	Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
ESD42H-2SLC-12VDC	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
	Dual-Homing Hardened Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 48VDC (range 30V to 60V) power connection with extended temperature range (-25sC to +60sC). DC jack is present for alternate use of external AC to 12VDC power supply. Netal panel
ESD42H-2SSC-48VDC	mounting brackets included. Dual-Homing Hardened Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range
ESD42H-2SST-12VDC	8V to 15V) power connection with extended temperature range (-259C to +609C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with one SLC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
ESD42P-1SLC-12VDC	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range 8V to 15V) with extended temperature range (-40øC to +75øC). DC jack is present for alternate use of external AC to 12VDC power runnels. Match pack provided defended temperature range (-40øC to +75øC). DC jack is present for alternate use of external AC to 12VDC power
ESD42P-1SEC-12VDC	supply. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with one SSC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact packag
	Dual-Homing Premium-rated Edge Switch with one SSCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
ESD42P-1SSCL-12VDC	Terminal block for 12VDC (range 8V to 15V) with extended temperature range (-40%C to +75%C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with one SST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
ESD42P-1SST-12VDC	Terminal block for 12VDC (range 8V to 15V) with extended temperature range (-40¢C to +75¢C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
ESD42P-2SSC-12VDC	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-40%C to +75%C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
6KQE-48V 6KQF-2SSCL	Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. 48VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IPS2 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MMS-6K, SECURE, S-Ring, etc.), see their respective data sheets. 6KQ module, two 100Mb 40km single-mode SC fiber ports, factory slot C fiber-only

10K2T-2GCU 10K4T-MLC	2 port Gigabit Timing Port Module with 10/100/1000 RJ45 ports. Each port supports IEEE 1588v2 Timing. Fiber module w/ four 100 Mb 2km FX LC connectors. Each port supports IEEE 1588
6KP4V-FXSC	2+2 100Mb Fiber module for 6K16V/6K8 switches, with four 100 Mb 2km FX SC connectors
6KP4V-FXST 6KP6V-RJMSC	2+2 100Mb Fiber module for 6K16V/6K8 switches, with four 100 Mb 2km FX ST connectors 4+2 module for 6K16V/6K8 Switches, with four 10/100 RJ45 and two 100Mb 2km mm FX SC connectors
6KP6V-RJMST	42 module to solution anticity and our 10/100 response to 100mb 2mm mm K ST connectors
6KP8V-45-2MLC	6+2 module for 6K16V/6K8 Switches, with six 10/100 RI45 and two 100Mb 2km multimode NLC connectors
6KP8V-45-2MT 6KQ4-MLC	6+2 module for 6K16V/6K8 Switches, with six 10/100 RJ45 and two 100Mb 2km multimode MTRJ connectors 6KQ module, four 100Mb 2km multi-m. LC fiber ports, slots B and/or D
6KQ4-RJSLC	6KQ module, two 10/100 copper ports and two 100Mb 20km single-m. LC fiber ports, slots B and/or D
ESD42H-1SLCL-Hd	Dual-Homing Hardened Edge Switch with one SLCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach 40Km. Alarm contact for power monitoring. Ports 1 (fiber) and two (RJ-45) supp
2004211 10202 110	Dual-Homing Hardened Edge Switch with one SLCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode
ESD42H-1SLCL-Hi	LC long reach 40km. Alarm contact for power monitoring. Ports 1 (fiber) and two (RJ-45) suppo
	Dual-Homing Hardened Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to
	15V) power supply with extended temperature range (-25%C to +60%C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via
ESD42H-2SLC-Hd	jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal J2VDC (range 8V to
ESD42H-2SLC-Hi	15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
E3D42H-23LC-HI	Jacks power input. Instant parter mounting brackets included. Dual-Homing Hardened Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range
ESD42H-2SSCL-Hd	8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
200421120002110	Dual-Homing Hardened Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and
ESD42H-2SSCL-Hi	ov to 15 v) power suppry win extended temperature range (-25%), to 40000, includes external AC Hardened power suppry into 12 vDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Dual-Homing Hardened Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25¢C to +60¢C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via
ESD42H-2SST-Hd	jack) power input. Metal panel mounting brackets included.
	Dual-Homing Hardened Edge Switch with two SST-type 100Mb fiber ports and four 10/100 R/-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25¢C to +60¢C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via
ESD42H-2SST-Hi	jack) power input. Metal panel mounting brackets included.
	Dual-Homing Premium-rated Edge Switch with one SLC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
	Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40%C to +75%C). Includes external AC Hardened power supply into 12VDC jack.
ESD42P-1SLC-Pd	Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with one SLC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	Duar-homing remnum-rated toge switch with one sct-type Johno inter ports and new Johno Ar-as switch ports with auto-toss and auto-negotianity support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
	Internal 12VDC (range 8% to 15V) power supply with extended temperature range (-40¢C to +75¢C). Includes external AC Hardened power supply into 12VDC jack.
ESD42P-1SLC-Pi	Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with one SSCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
ESD42P-1SSCL-Pd	Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40¢C to +75¢C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
E3D42F*133CE*F0	Dual-Honing Premium-rated Edge Switch with one SSCL-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
ESD42P-1SSCL-Pi	Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40¢C to +75¢C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Dual-Homing Premium-rated Edge Switch with one SST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40% to +75%C). Includes external AC Hardened power supply into 12VDC jack.
ESD42P-1SST-Pd	meetina 12/04 (angle of vol 13/) power supply with exercised temperature range (=vole to = vole), includes exercise Activate power supply into 12/04 (activate power). The support of the
	Dual-Homing Premium-rated Edge Switch with one SST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40% to +75%C). Includes external AC Hardened power supply into 12VDC jack.
ESD42P-1SST-Pi	Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Dual-Homing Premium-rated Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
	Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40%C to +75%C). Includes external AC Hardened power supply into 12VDC jack.
ESD42P-2SSC-Pd	Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
500 400 0000 D	Internal 12VDC (range 8V to 15V) power supply with extended temperature range (+40% to +75%C). Includes external AC Hardened power supply into 12VDC jack.
ESD42P-2SSC-Pi SFP12KX-ZX40	Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Gig Fiber Optic SFP transceiver for Magnum 12KX, LC socket, rated -40 to 85øC, 1000Mb ZX, 1550nm wavelength, 40km distance.
	Magnum Premium-rated Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RI45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 24VDC (range 18V to 36V)
CS14PR-SLC-24VDC	power supply with extended temperature range (-40øC to 75øC). Includes DIN-Rail mounting option, Model DIN-RAIL-MC2
CS14PR-SSCL-24VDC	Magnum Premium-rated Converter Switch, one 100Mb single-mode SC 40km+ fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-cont
C314PR-33CE-24VDC	The sets of LEDs for newing normally direction, compact package, rated for temperature and tonic
	Magnum Premium-rated Edge Switch with one SLC-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40¢C to
ES42PR-1SLC-24VDC	+75¢C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included.
	Magnum Premium-rated Edge Switch with one SSCL-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package,
ES42PR-1SSCL-24VDC	rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-
E342PR-155CL-24VDC	40pc to +75pC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included.
	Magnum Premium-rated Edge Switch with one SST-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40¢C to
ES42PR-1SST-24VDC	+75¢C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included.
	Magnum Premium-rated Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	magnant remain race uses small what we fiber ports upon the ports and out 10/100 red small ports and notes response to a small port and not response remains and a small port and not response remains and a small port and and taken response remains and a small port and and taken response remains and a small port and and taken response remains and a small port and and taken response remains and a small port and and taken response remains and a small port and and taken response remains and a small port and and taken response remains and a small port and and taken response remains and a small port and and taken response remains and a small port and and taken response remains and a small port and and taken response remains and a small port and and taken response remains and taken remains and taken response remains and taken response remains and taken response remains and taken response remains and taken
554300 3556 34VDC	rated for temperature un-controlled environments such as outdoors. Terminal block for 24VOC (range 18V to 36V) power connection with extended temperature range (-
ES42PR-2SSC-24VDC	40pC to +75pC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included. Dual-Homing Hardened Edge Switch with one SLCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode
ESD42H-1SLCL-24VDC	LC long reach 40Km. Alarm contact for power monitoring. Ports 1 (fiber) and two (RJ-45) supp
	Dual-Homing Hardened Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range
	18V to 36V) power connection with extended temperature range (-25¢C to +60¢C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel
ESD42H-2SLC-24VDC	mounting brackets included. Dual-Homine Hardened Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	Dual-Homing Hardened Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range
500 ADM 2000	18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel
ESD42H-2SST-24VDC 6KP6-MT10ST	mounting brackets included. 4+2 module for Magnum 6K Switches, with four 100Mb MTRJ Fiber and two 10 Mb 2km FL ST connectors
P6KP6-RJMSC	4+2 module for 6Ks with 48VDC PS, w/ four PoE Power Source 10/100 RJ-45 and two 100Mb 2km mm FX SC connectors
P6KP6-RJMST P6KP8-45-2MT	4+2 module for 6Ks with 48VDC PS, w/ four PoE Power Source 10/100 RJ-45 and two 100Mb 2km mm FX ST connectors 6+2 module for 6Ks with 48VDC PS, w/ 4 PoE Power Source 10/100 RJ-45 and two 10/100 RJ-45 and two 100Mb 2km mm MTRI connectors

	Reverse Ethernet Switch with 16 RJ45 ports, each auto-sensing for 10/100Mb FDX/HDX operation. Optional fiber ports may be configured to operate at 100Mb in place of the corresponding RJ45 ports. User-selected fiber port connector types. Each port is switched and provides a full-speed traffic domain with non-blocking performance. Includes internal auto-ranging power supply, cooling fan, and metal brackets for 19" rack-mounting. User ports and the power input connectors are in the rear, LEDs are in
4K16R	the front. Reverse Ethernet Switch with eight RJ45 ports, each auto-sensing for 10/ 100Mb FDX/HDX operation. Optional fiber port may be configured. Each port is switched and provides a full-speed traffic domain with non-blocking performance. Includes an internal 125VDC (120 to 160VDC) power supply, cooling fan, and metal brackets for rack-
4K8R-125V PESD42H-1SLC-48VDC	mounting. LEDs are in the front, power input and the Ethernet ports are in the rear. Dual-Homing, Hardened PoE Power-Sourcing Edge Switch with one SLC-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100 port
PESD42H-1SEC-48VDC	with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal Dual-Homing, Hardened PoE Power-Sourcing Edge Switch with one SSCL-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100 port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC termina
PESD42H-1SST-48VDC	bull-Homing, Hardened PoE Power-Sourcing Edge Switch with one SST-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100 port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal
PESD42H-2SSC-48VDC	Dual-Homing, Hardened PoE Power-Sourcing Edge Switch with two SSC-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto- negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The f
PESD42P-1SSC-48VDC	Dual-Homing Premium-rated PoE Power-Sourcing Edge Switch with one "SSC"-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100 port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC te
CS14H-SFC-48VDC	Magnum Hardened Converter Switch, one 100Mb single-mode FC fiber port and two 10/100 RI45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 48VDC (range 30V to 60V) power supply with extended temperature range (-25gC to 600C). Metal panel mounting brackets included.
CS14H-SLCL-12VDC	Magnum Hardened Converter Switch, one 100Mb single-mode LC long reach 40Km fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for fac
CS14P-SLC-48VDC	Magnum Premium-rated Converter Switch, one 100Mb single-mode LC fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 48VDC (range 30V to 60V)
	power supply with extended temperature range (-400c to 75pc). Metal panel mounting brackets included. Magnum Premium-rated Converter Switch, one 100Mb single-mode SC 40km+ fiber port and two 10/100 RI45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 48VDC (range 30V to
CS14P-SSCL-48VDC	60V) power supply with extended temperature range (-40@C to 75@C). Metal panel mounting brackets included.
ES42H-1SFC-12VDC	Magnum Hardened Edge Switch with one SFC-type 100Mb fiber port and five 10/100 Pt-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (~25¢C to +60¢C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42H-1SLCL-48VDC	Magnum Hardened Edge Switch with one SLCL-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach 40Km. Alarm contact for power monitoring. The two fiber ports support LLL for use i
ES42H-2SLC-48VDC	Magnum Hardened Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDS for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminab lock for -48VDC (range 30V to 60V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42H-2SSCL-12VDC	Magnum Hardened Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-25¢C to +60¢C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
	Magnum Hardened Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
ES42H-2SST-48VDC	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-25%C to +60%C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
	Magnum Premium-rated Edge Switch with one SLC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for
ES42P-1SLC-48VDC	temperature un-controlled environments such as outdoors. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-40%C to +75%C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42P-1SLCL-12VDC	Magnum Premium-rated Edge Switch with one SLCL-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach 40Km. Alarm contact for power monitoring. The two fiber ports support LLL for
ES42P-1SSCL-48VDC	Magnum Premium-rated Edge Switch with one SSCL-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (- 40gC to +75gCl.) DC jack is present for alternate use of external AC to 12VDC power supply (Inot included). Metal panel mounting brackets included.
	Magnum Premium-rated Edge Switch with one SST-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-40%C to
ES42P-1SST-48VDC	+75¢C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ES42P-2SLC-12VDC	Magnum Premium-rated Edge Switch with two SLC-type 100Mb fiber ports and four 10/200 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (- 40g/C to +75g/C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
	Magnum Premium-rated Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLI for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package,
ES42P-2SSC-48VDC	rated for temperature un-controlled environments such as outdoors. Terminal block for -480VDC (range 30V to 60V) power connection with extended temperature range (- 40g/C to +75g/C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
	Magnum Premium-rated Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
ES42P-2SST-12VDC	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (- 40gC to +75gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
20121 2001 22000	Dual-Homing Edge Switch with one SFC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two (R2-45). Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external
ESD42-1SFC-d	AC power supply included. Dual-Homing Edge Switch with one SFC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Ports 1 (fiber) and two
ESD42-1SFC-i	(RJ-45). Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
ESD42-2SSCL-d	Dual-Homing Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
	Dual-Homing Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for
ESD42-2SSCL-i	viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included. Dual-Homing Hardened Edge Switch with one SLCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode
ESD42HR-1SLCL-24VDC	LC long reach 40km. Alarm contact for power monitoring. Ports 1 (fiber) and two (RJ-45) supp Dual-Homing Hardened Edge Switch with one SSCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 13V to 36V) power connection with extended temperature range (-25gC to 450gC). DC jack is present for alternate use of external AC to 12VDC power supply. Model DIN-
ESD42HR-1SSCL-24VDC	RAIL MC2 bracket included. Dual-Homing Hardened Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
ESD42HR-2SLC-24VDC	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply. Model DIN- RAIL-MC2 bracket included. Dual-Homing Hardened Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range
ESD42HR-2SST-24VDC	18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply. Model DIN- RAIL-MC2 bracket included. Dual-Homing Premium-rated Edge Switch with one SLC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
ESD42P-1SLC-24VDC	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) with extended temperature range (-40¢C to +75¢C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.

	Dual-Homing Premium-rated Edge Switch with one SSCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) with extended temperature range (-40%C to +75%C). DC jack is present for alternate use of external AC to 12VDC power
ESD42P-1SSCL-24VDC	supply. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with one SST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) with extended temperature range (-40%C to +75%C). DC jack is present for alternate use of external AC to 12VDC power
ESD42P-1SST-24VDC	supply. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
ESD42P-2SSC-24VDC	Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40%C to +75%C). DC is present jack for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
6KL4-2SLCL2RJ 6KL4-4SSC	6KL module, add two 10/100 copper and two single-mode SFF 40Km 100Mb LC fiber ports in 6KL slot C 6KL module, add four 20Km single-mode 100Mb SC fiber ports in 6KL slot C
FKM-2SSC P6KP6V-RJMSC	Fiber module with two 100Mb 20Km single-mode FX SC connectors 4+2 module for 6Ks with 48VDC PS, w/ four PoE Power Source 10/100 RJ-45 and two 100Mb 2km mm FX SC connectors
P6KP6V-RJMST	4+2 module for 6Ks with 48VDC PS, w/ four PoE Power Source 10/100 RJ-45 and two 100Mb 2km mm FX ST connectors
P6KP8V-45-2MT	6+2 module for 6Ks with 48VDC PS, w/ 4 PoE Power Source 10/100 RJ-45 and two 10/100 RJ-45 and two 100Mb 2km mm MTRJ connectors Magnum Hardened Converter Switch, one 100Mb single-mode LC long reach 40Km fiber port and two 10/100 RJ45 switch ports with auto-ross and auto-negotiating
CS14H-SLCL-Hd	support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for fac Magnum Hardened Converter Switch, one 100Mb single-mode LC long reach 40Km fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating
CS14H-SLCL-Hi	support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for fac Magnum Hardened Edge Switch with one SFC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial
	rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal
ES42H-1SFC-Hd	panel mounting brackets included. Magnum Hardened Edge Switch with one SFC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25¢C to +60¢C). Includes external AC Hardened
	power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal
ES42H-1SFC-Hi	panel mounting brackets included. Magnum Hardened Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-rcoss and auto-negotiating support. Alarm contact for
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened
ES42H-2SSCL-Hd	power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Magnum Hardened Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial
	rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened
ES42H-2SSCL-Hi	power supply into 12VDC jack. Terminal block for 12VDC (range 8V to 15V) power connection is present. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
ES42P-1SLCL-Pd	Magnum Premium-rated Edge Switch with one SLCL-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach 40Km. Alarm contact for power monitoring. The two fiber ports support LLL for
ES42P-1SLCL-Pi	Magnum Premium-rated Edge Switch with one SLCL-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach 40Km. Alarm contact for power monitoring. The two fiber ports support LLL for
	Magnum Premium-rated Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package,
	rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40%C to +75%C).
ES42P-2SLC-Pd	Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Magnum Premium-rated Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package,
	rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40%C to +75%C). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets
ES42P-2SLC-Pi	included.
	Magnum Premium-rated Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package,
	rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40øC to +75øC). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets
ES42P-2SST-Pd	included. Magnum Premium-rated Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40¢C to +75¢C).
	Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets
ES42P-2SST-Pi	included. Magnum 6KQ Configurable Managed Field Switch, base unit with 12VDC power supply and four 10/100 copper ports. May be factory-configured with a variety of
	10/100/1000 Mb fiber and copper port connector types via selection from a family of 6KQ port modules per the 6KQ Configuration Guide. 16 ports max. Heavy duty fully enclosed aluminum case designed with ribbed surface for max heat dissipation, used as a heat sink, rated IP52 for environmental protection, no fans. Dual LEDs for all-
	around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. Wire speed filtering and forwarding across all ports. For licensed network management software information (MNS-6K, S-Ring, Dual-Homing, IGMP-L2, Security, etc.), see their
6KQ-12V	respective data sheets.
	Dual-Homing Premium-rated Edge Switch with one SLC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Ports 1 (fiber) and two (RJ-45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) with extended temperature range (-400C to
ESD42PR-1SLC-24VDC	+75øC). DC jack is present for alternate use of external AC to 12VDC power supply. Model DIN-RAIL-MC2 bracket included.
	Dual-Homing Premium-rated Edge Switch with one SSCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Ports 1 (fiber) and two (RJ-45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) with extended temperature range (-40@C to
ESD42PR-1SSCL-24VDC	+75¢C). DC jack is present for alternate use of external AC to 12VDC power supply. Model DIN-RAIL-MC2 bracket included.
	Dual-Homing Premium-rated Edge Switch with one SST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Ports 1 (fiber) and two (RJ-45) support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact
FSD42PR-15ST-24VDC	package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) with extended temperature range (-40@C to +75@C). DC jack is present for alternate use of external AC to 12VDC power supply. Model DIN-RAIL-MC2 bracket included.
230421 N-1331-24VUC	Dual-Homing Premium-rated Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40øC to +75øC). DC jack is present for alternate use of external AC to
ESD42PR-2SSC-24VDC	12VDC power supply. Model DIN-RAIL-MC2 bracket included. Magnum Hardened Converter Switch, one 100Mb single-mode LC long reach 40Km fiber port and two 10/100 RJ45 switch ports with auto-ross and auto-negotiating
CS14H-SLCL-24VDC	support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for fac
	Magnum Hardened Edge Switch with one SFC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25g/C to +60g/C). DC jack is
ES42H-1SFC-24VDC	present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
	Magnum Hardened Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial
FE4211 20001 2.115	rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-259C to +609C). DC jack is
ES42H-2SSCL-24VDC	present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included. Magnum 6-port Hardened PoE Power-Sourcing Edge Switch with one "SLCL"-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100
PES42H-1SLCL-48VDC	port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC term Magnum 6-port Hardened PoE Power-Sourcing Edge Switch with two SLC-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto-
PES42H-2SLC-48VDC	negotiating per hand that for boarding, edge winden mit receiver of the provided of the provid
PES42H-2SST-48VDC	negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The t
PES42P-1SLC-48VDC	Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with one Single Mode LC-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ- 45 10/100 port with auto-cross and auto-negotiating support. Alarm contact for power monitorin
PES42P-1SSCL-48VDC	Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with one Single Mode SC Long Reach-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100 port with auto-cross and auto-negotiating support. Alarm contact for powe

	Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with two Single Mode SC-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-
	cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal block for powerr input. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact industrial-grade metal package, rated for temperature un-controlled environments such as
PES42P-2SSC-48VDC 6KL4-2SSCL2RJ	outdoors. All 4 PoE ports support Power Source per IEEE 802.3af standard. Metal panel mounting brackets included. DIN-Rail mounting hardware optional. 6KL module, add two 10/100 copper and two 40 km single-mode 100 Mbps SC fiber ports in 6KL slot C
CS14HR-SLCL-24VDC	Magnum Hardened Converter Switch, one 100Mb single-mode LC long reach 40Km fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for fac
ES42-2SFC-d	Magnum Edge Switch with two SFC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.
	Magnum Edge Switch with two SFC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal
ES42-2SFC-i	panel mounting brackets and external AC power supply included. Magnum Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach
ES42-2SLCL-d	40km. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LE Magnum Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach
ES42-2SLCL-i	40Km. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LE
	Magnum Hardened Edge Switch with one SFC-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
ES42HR-1SFC-24VDC	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminab block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL MC2 bracket included.
	Magnum Hardened Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25ØC to +60ØC). DC jack is
ES42HR-2SSCL-24VDC	present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included. Magnum Premium-rated Edge Switch with one SLCL-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode
ES42P-1SLCL-24VDC	LC long reach 40Km. Alarm contact for power monitoring. The two fiber ports support LLL for
	Magnum Premium-rated Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-
ES42P-2SLC-24VDC	40gC to +75gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
	Magnum Premium-rated Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package,
ES42P-2SST-24VDC	rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-
E342F-2331-24VDC	40gC to +75gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one SFC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-259C to +609C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel
ESD42H-1SFC-12VDC	mounting brackets included. Dual-Homing Hardened Edge Switch with one SLCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode
ESD42H-1SLCL-48VDC	LC long reach 40Km. Alarm contact for power monitoring. Ports 1 (fiber) and two (R-45) supp Dual-Homing Hardened Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 48VDC (range
ESD42H-2SLC-48VDC	30V to 60V) power connection with extended temperature range (-25% to +60%C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
	Dual-Homing Hardened Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for
ESD42H-2SSCL-12VDC	12VDC (range 8V to 15V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
	Dual Homing Hardened Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 48VDC (range
	30V to 60V) power connection with extended temperature range (-25¢C to +60¢C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel
ESD42H-2SST-48VDC	mounting brackets included. Dual-Homing Premium-rated Edge Switch with one SLC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
ESD42P-1SLC-48VDC	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact packag Dual-Homing Premium-rated Edge Switch with one SLCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-
ESD42P-1SLCL-12VDC	mode LC long reach 40Km. Alarm contact for power monitoring. Ports 1 (fiber) and two (RJ-45) Dual-Homing Premium-rated Edge Switch with one SSCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
ESD42P-1SSCL-48VDC	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact packa Dual-Homing Premium-rated Edge Switch with one SST-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
ESD42P-1SST-48VDC	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact packag Dual-Homing Premium-rated Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
ESD42P-2SLC-12VDC	Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-40%C to +75%C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
	Dual-Homing Premium-rated Edge Switch with two SSC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
ESD42P-2SSC-48VDC	Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-40%C to +75%C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
25542.7 2552 40752	Dual-Homing Premium-rated Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-40%C to +75%C). DC jack is present for alternate use of external AC to
ESD42P-2SST-12VDC	12VDC power supply. Metal panel mounting brackets included. Magnum 6KM Mobile Ethernet Switch base unit with 48VDC power input, four POE enabled M12 4-pin D-encoded 10/100 copper ports. 48VDC power supply with power
	input via a 4-pin female RD 24 threaded locking connector. May be configured with a variety of 10/100/1000Mb fiber and copper ports in Slots B and C. Max Configuration is 10 ports of all types. Heavy duty metal case, IP52 for environmental protection, no fans. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for
6KMP-48VDC	vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.
	Dual-Homing Hardened Edge Switch with one SFC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to
	15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via
ESD42H-1SFC-Hd	jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with one SFC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25%C to +60%C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via
ESD42H-1SFC-Hi	jack) power input. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with one SLCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-
ESD42P-1SLCL-Pd	mode LC long reach 40Km. Alarm contact for power monitoring. Ports 1 (fiber) and two (RJ-45)
ESD42P-1SLCL-Pi	Dual-Homing Premium-rated Edge Switch with one SLCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single- mode LC long reach 40Km. Alarm contact for power monitoring. Ports 1 (fiber) and two (RJ-45)
	Dual-Homing Premium-rated Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
ESD42P-2SLC-Pd	Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-400C to +750C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Dual-Homing Premium-rated Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
55D420 2010 P	Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-400C to +750C). Includes external AC Hardened power supply into 12VDC jack.
ESD42P-2SLC-Pi	Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40%C to +75%C). Includes external AC Hardened power supply into 12VDC jack.
ESD42P-2SST-Pd	Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12/VDC (range 8V to 15V) power supply with extended temperature range (-40% to +75%). Includes external AC Hardened power supply into 12VDC jack.
ESD42P-2SST-Pi	Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
ES42PR-1SLCL-24VDC	Magnum Premium-rated Edge Switch with one SLCL-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach 40Km. Alarm contact for power monitoring. The two fiber ports support LLL for

ES42PR-2SLC-24VDC	Magnum Premium-rated Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (- 40øC to +75øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included.	
	Magnum Premium-rated Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm	
ES42PR-2SST-24VDC	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (- 409C to +759C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included.	
	Dual-Homing Hardened Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RL-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for AVDC (range 18V to 36V) power connection with extended temperature range (<2sC to +600C). DC jack is present for alternate use of external AC to 12VDC power	
ESD42H-2SSCL-24VDC 6KP6V-MT10ST	supply. Metal panel mounting brackets included. 4+2 module for 6K16V/6K8 Switches, with four 100Mb MTRJ fiber and two 10 Mb 2km FL ST connectors	
	Dual-Homing Hardened Edge Switch with one SFC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range I8V to 36V) power connection with extended temperature range (-25gC to +60gC). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel	
ESD42H-1SFC-24VDC	mounting brackets included. Dual-Homing, Hardened PoE Power-Sourcing Edge Switch with one SLCL-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100 port	
PESD42H-1SLCL-48VDC PESD42H-2SLC-48VDC	with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC termina Dual-Homing, Hardened PoE Power-Sourcing Edge Switch with two SLC-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto- negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The f	
PESD42H-2SST-48VDC	Dual-Homing, Hardened PoE Power-Sourcing Ledge Switch with two SST-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto- negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The f	
PESD42P-1SLC-48VDC	Dual-Homing Premium-rated PoE Power-Sourcing Edge Switch with one "SLC"-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100 port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC te	
PESD42P-1SSCL-48VDC	Dual-Homing Premium-rated PoE Power-Sourcing Edge Switch with one "SSCL"-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100 port with auto-ross and auto-negotiating support. Alarm contact for power monitoring, 48VDC t	
PESD42P-1SST-48VDC	Dual-Homing Premium-rated PoE Power-Sourcing Edge Switch with one "SST"-type non-PoE 100Mb fiber port, four 10/100 RI-45 PoE ports and one regular RI-45 10/100 port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC te Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with two "SSC"-type on-PoE 100Mb fiber ports and four 10/100 RI-45 PoE ports with auto-cross and	
PESD42P-2SSC-48VDC	auto-negotiating support. Alarm contact for power monitoring, 48VPC terminal block for power input Ethernet Switch with 16 R45 ports, each auto-sensing for 10/100Mb FDX/HDX operation. Optional fiber ports may be configured, zero or one or two from the family of	
4K16-48V	modules, to operate at 100Mb in place of the corresponding RI45 ports. User-selected fiber port connector types. Each port is switched and provides a full-speed traffic domain with non-blocking performance. Includes internal -48VDC (36-70VDC) power supply, cooling fan, and metal brackets for 19" rack-mounting. LEDs and the Ethernet ports are in the front, power input is in the rear.	
	Magnum 6KQE Managed Edge Switch, base unit with four 10/100 copper ports. 125VDC power supply nominal (range 88 to 150VDC). Up to 3 100Mb fiber ports or up to four more 10/100 copper ports (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PVR, 1 software controlled), metal bracket for vertical wall or panel	
6KQE-125V 6KQE4-2SLC	mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets. 6KQE configuration, add two 10/100 copper and two 100Mb single-mode 20Km LC fiber ports in 6KQE slot C	
3452HRT-H R 3452HRT-L R	100Base-TX/-FX Link 1300nm MM 90-250Vac/Vdc POWER 100Base-TX/-FX Link 1300nm MM 24-48 Vdc POWER	EOL EOL
6KM4-2SLCL2RJ	6KM module, add two M12 10/100 copper and two sgl.m SFF 40Km 100Mb LC fiber ports in slot C	EUL
6KM4-4SLC	6KM fiber module, add four SFF 100Mb single-mode 20Km LC fiber ports in 6KM slot C Magnum Hardened Converter Switch, one 100Mb single-mode LC long reach 40Km fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating	
CS14H-SLCL-48VDC	support. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for fac Magnum Premium-rated Converter Switch, one 100Mb single-mode LC long reach 40Km fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating	5
CS14P-SLCL-12VDC	support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperatu	
ES42H-1SFC-48VDC	Magnum Hardened Edge Switch with one SFC-type 100Mb fiber port and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-259C to +609C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.	
	Magnum Hardened Edge Switch with two SFC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-25¢C to +60¢C). DC jack is present	
ES42H-2SFC-12VDC ES42H-2SLCL-12VDC	for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included. Magnum Hardened Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach 40Km. Alarm contact for power monitoring. The two fiber ports support LL for use i	
254211-25262-12406	Magnum Hardened Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for	r
ES42H-2SSCL-48VDC	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.	
ES42P-1SLCL-48VDC	Magnum Premium-rated Edge Switch with one SLCL-type 100Mb fiber port and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach 40Km. Alarm contact for power monitoring. The two fiber ports support LLL for	
ES42P-2SLC-48VDC	Magnum Premium-rated Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (- 40gC to +756C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.	
	Magnum Premium-rated Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm	
ES42P-2SSCL-12VDC	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (- 400/C to +750/C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.	
	Magnum Premium-rated Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm	
ES42P-2SST-48VDC	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (- 40%C to +75%C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.	
ESD42-2SFC-d	Dual-Homing Edge Switch with two SFC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included.	
ESD42-2SFC-i	Dual-Homing Edge Switch with two SFC-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for office and wiring closet environments. Metal panel mounting brackets and external AC power supply included. Dual-Homing Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long	
ESD42-2SLCL-d	reach 40Km. Two sets of LEDs for viewing from any direction. Compact package, rated for offic Dual-Homing Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long	
ESD42-2SLCL-i	reach 40Km. Two sets of LEDs for viewing from any direction. Compact package, rated for offic Dual-Homing Hardeneed Edge Switch with one SFC-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact	
ESD42HR-1SFC-24VDC	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply. Model DIN- RAIL MC2 bracket included.	
	Dual-Homing Premium-rated Edge Switch with one SLCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-	
ESD42P-1SLCL-24VDC	mode LC long reach 40km. Alarm contact for power monitoring. Ports 1 (fiber) and two (RJ-45) Dual-Homing Premium-rated Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.	
ESD42P-2SLC-24VDC	Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40øC to +75øC). DC is present jack for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm	
ESD42P-2SST-24VDC	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40%C to +75%C). DC is present jack for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.	
CS14P-SLCL-Pd	Magnum Premium-rated Converter Switch, one 100Mb single-mode LC long reach 40Km fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto- negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for tempera	
CS14P-SLCL-Pi	Magnum Premium-rated Converter Switch, one 100Mb single-mode LC long reach 40Km fiber port and two 10/100 RJ-45 switch ports with auto-cross and auto- negotiating support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperat	

	Magnum Hardened Edge Switch with two SFC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial
	power information in the Worker port support text to be in series and and the series of the series o
ES42H-2SFC-Hd	panel mounting brackets included.
	Magnum Hardened Edge Switch with two SFC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial
ES42H-2SFC-Hi	rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25øC to +60øC). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
ES42H-2SLCL-Hd	Magnum Hardened Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RL-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach 40Km. Alarm contact for power monitoring. The two fiber ports support LLL for use i
ES42H-2SLCL-Hi	Magnum Hardened Edge Switch with two SLCI-type L00Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach 40Km. Alarm contact for power monitoring. The two fiber ports support LLL for use i Magnum Premium-rated Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm
	Magnum Preimann-lace tage switch with two SSCL-type 100W0 here ports and four 10/100 KH-3 SWICh ports with aduc-tags and aduc-hegoliating support. Adam contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40gC to +75gC).
ES42P-2SSCL-Pd	Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
	Magnum Premium-rated Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package,
	rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-40@C to +75@C). Includes external AC Magnum Premium-rated power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets
ES42P-2SSCL-Pi	included. Dual-Homing Premium-rated Edge Switch with one SLCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-
ESD42PR-1SLCL-24VDC	mode LC long reach 40Km. Alarm contact for power monitoring. Ports 1 (fiber) and two (RJ-45) Dual-Homing Premium-rated Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40@C to +75@C). DC jack is present for alternate use of external AC to
ESD42PR-2SLC-24VDC	12VDC power supply. Model DIN-RAIL-MC2 bracket included. Dual-Homing Premium-rated Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
ESD42PR-2SST-24VDC	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40øC to +75øC). DC jack is present for alternate use of external AC to 12VDC power supply. Model DN-RAIL-MC2 bracket included.
23042FN-2331-24VDC	12 VDC power supply, would be write the second s
	power monitoring. The two fiber ports support ILL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is
ES42H-2SFC-24VDC	present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included. Magnum Hardened Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC
ES42H-2SLCL-24VDC	long reach 40Km. Alarm contact for power monitoring. The two fiber ports support LLL for use i Magnum 6-port Hardened PoE Power-Sourcing Edge Switch with two SSCL-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto-
PES42H-2SSCL-48VDC	negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with one SLCL-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100
PES42P-1SLCL-48VDC	port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC t
	Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with two SLC-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto- negotiating support. Alarm contact for power monitoring, 48VDC terminal block for powerr input. The two fiber ports support LLL for use in self-healing redundant LANs.
PES42P-2SLC-48VDC	Two sets of LEDs for viewing from any direction. Compact industrial-grade metal package, rated for temperature un-controlled environments such as outdoors. All 4 PoE ports support Power Source per IEEE 802.3af standard. Metal panel mounting brackets included. DIN-Rail mounting hardware optional.
PES42P-2SST-48VDC	Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with two Single Mode ST-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto- cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal block for po
6KQ2-SSCL	6KQ module, two 1000Mb 40km single-mode SC fiber ports, slots B and/or D Magnum 6KQ Configurable Managed Field Switch, base unit with -48VDC power supply and four 10/100 copper ports. May be factory-configured with a variety of 10/00/10/00 Mb the second encourse the second se
6KQ-48VDC	10/100/1000 Mb fiber and copper port connector types via selection from a family of 6KQ port modules Ethernet Switch with eight RJ45 ports, each auto-sensing for 10/100Mb FDX/HDX operation. Optional fiber port may be configured. Each port is switched and provides a full-speed traffic domain with non-blocking performance. Includes internal -48VOC (36-70VDC) power supply, cooling fan, and metal brackets for rack-mounting. LEDs and
4K8-48V	the Ethernet ports are in the front, power input is in the rear. Magnum Premium-rated Converter Switch, one 100Mb single-mode LC long reach 40Km fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating
CS14P-SLCL-24VDC	support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperatu
	Magnum Hardened Edge Switch with two SFC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial
ES42HR-2SFC-24VDC	rated for factory floor environments. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-259C to +609C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included.
ES42HR-2SLCL-24VDC	Magnum Hardened Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach 40Km. Alarm contact for power monitoring. The two fiber ports support LLL for use
	Magnum Premium-rated Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package,
ES42P-2SSCL-24VDC	rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (- 40gC to +75gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
ESD42H-1SFC-48VDC	Dual-Homing Hardened Edge Switch with one SFC-type 100Mb fiber ports and five 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, in
	Dual-Homing Hardened Edge Switch with two SFC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 12VDC (range
ESD42H-2SFC-12VDC	8V to 15V) power connection with extended temperature range (-259C to +609C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
	Dual-Homing Hardened Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for BURDE (area 2014 to CM) to compact package and the package of the package and the package and the package of the packa
ESD42H-2SSCL-48VDC	48VDC (range 30V to 60V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with one SLCL-type 100Mb fiber ports and five 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-
ESD42P-1SLCL-48VDC	mode LC long reach 40Km. Alarm contact for power monitoring. Ports 1 (fiber) and two (RJ-45 Dual-Homing Premium-rated Edge Switch with two SLC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdors. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-40pC to +75pC). DC jack is present for alternate use of external AC to
ESD42P-2SLC-48VDC	12VDC power supply. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 12VDC (range 8V to 15V) power connection with extended temperature range (-40%C to +75%C). DC jack is present for alternate use of external AC to
ESD42P-2SSCL-12VDC	12VDC power supply. Metal panel mounting brackets included. Dual-Homing Premium-rated Edge Switch with two SST-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-40¢C to +75¢C). DC jack is present for alternate use of external AC to
ESD42P-2SST-48VDC	12VDC power supply. Metal panel mounting brackets included. Three-port one-slot Gigabit 6K module for Magnum 6K switches, uses one 6K slot and provides one Gigabit Copper (1000BASE-T) auto-negotiating port and two 100Mb ST
6KP3-1CU2FXT	Fiber FX multi-mode ports. Includes front-panel sheet metal cover. Three-port one-slot Gigabit 6X module for 6K32R switches, uses one 6K slot and provides one Gigabit Copper (1000BASE-T) auto-negotiating port and two 100Mb ST Fiber Three New Associated and the Context and the state black shows and provides one Gigabit Copper (1000BASE-T) auto-negotiating port and two 100Mb ST Fiber
6KP3R-1CU2FXT	FX multi-mode ports. Includes front-panel sheet metal cover. Dual-Horning Hardened Edge Switch with two SFC-type 100Mb fiber ports and four 10/100 RU-45 switch ports with auto-cross and auto-negotiating support. Alarm contact framework in the fiber formation is formation in the second state of the formation in the second state of the formation in the second state of the formation is formation.
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25gC to +60gC). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via isok power input. Most pacal powering beckets included.
ESD42H-2SFC-Hd	jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with two SFC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-25gC to +60gC). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via iack power inout, Matal pacal mounting https://acki.induc.ind
ESD42H-2SFC-Hi	jack) power input. Metal panel mounting brackets included. Dual-Homing Hardened Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach 40km. Alarm contact for power monitoring. Two sets of LEDs for viewing from a
ESD42H-2SLCL-Hd ESD42H-2SLCL-Hi	LC long reach 40km. Anamic contact for power monitoring. I wo sets of LEDs for viewing from a Dual-Homing Hardened Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach 40km. Alarm contact for power monitoring. Two sets of LEDs for viewing from a
LOD420-20LCL-HI	בי האוק רכיסה היאוחה לאפרור כאונפגר היו אסייובי והטחונטיוווק. דאיט פרג טו בבטא היו אפאוואן ווטוו מ

	Dual-Homing Premium-rated Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
ESD42P-2SSCL-Pd	Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-409C to +759C). Includes external AC Hardened power supply into 12VDC jack. Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included.
E3D42P-235CL-P0	Dual-Homing Premium-rated Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Internal 12VDC (range 8V to 15V) power supply with extended temperature range (-400C to +750C). Includes external AC Hardened power supply into 12VDC jack.
ESD42P-2SSCL-Pi	Supports dual source (DC and AC via jack) power input. Metal panel mounting brackets included. Magnum Premium-rated Converter Switch, one 100Mb single-mode LC long reach 40Km fiber port and two 10/100 RJ45 switch ports with auto-cross and auto-negotiating
CS14PR-SLCL-24VDC	support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperatu
	Magnum Premium-rated Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-
ES42PR-2SSCL-24VDC	40gC to +75gC). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Model DIN-RAIL-MC2 bracket included. Dual-Homing Hardened Edge Switch with two SFC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range
ESD42H-2SFC-24VDC	18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
PESD42H-2SSCL-48VDC	Dual-Homing, Hardened PoE Power-Sourcing Edge Switch with two SSCL-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto- negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The
	Dual-Homing Premium-rated PoE Power-Sourcing Edge Switch with one "SLCL"-type non-PoE 100Mb fiber port, four 10/100 RJ-45 PoE ports and one regular RJ-45 10/100
PESD42P-1SLCL-48VDC	port with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC t Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with two "SLC"-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and
PESD42P-2SLC-48VDC	auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with two "SST"-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and
PESD42P-2SST-48VDC	auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input
6KM4-4SLCL	6KM fiber module, add four SFF 100Mb single-mode 40Km LC fiber ports in 6KM slot C Ethernet Switch with 16 RJ45 ports, each auto-sensing for 10/100Mb FDX/HDX operation. Optional fiber ports may be configured, zero or one or two from the family of
	modules, to operate at 100Mb in place of the corresponding RJ45 ports. User-selected fiber port connector types. Each port is switched and provides a full-speed traffic domain with non-blocking performance. Includes internal 125VDC (120 to 160VDC) power supply, cooling fan, and metal brackets for 19" rack-mounting. LEDs and the
4K16-125V	Ethernet ports are in the front, power input is in the rear.
	Reverse Ethernet Switch with 16 RJ45 ports, each auto-sensing for 10/100Mb FDX/HDX operation. Optional fiber ports may be configured to operate at 100Mb in place of the corresponding RJ45 ports. User-selected fiber port connector types. Each port is switched and provides a full-speed traffic domain with non-blocking performance.
4K16R-48V	Includes internal -48V DC power supply, cooling fan, and metal brackets for 19" rack-mounting. User ports and the power input connectors are in the rear, LEDs are in the front.
-	Ethernet Switch with 24 RJ45 ports, each auto-sensing for 10 /100Mb FDX / HDX operation. Each port is switched and provides a full-speed traffic domain with non-
4K24C	blocking performance. Includes internal auto-ranging power supply, cooling fan, and metal brackets for 19" rack-mounting. LEDs and user ports are in the front, power input is in the rear.
	Ethernet Switch with 22 RJ45 ports, each auto-sensing for 10 / 100Mb FDX / HDX operation. Optional fiber ports may be configured to operate at 100Mb in place of two
	RJ45 ports. User-selected fiber port connector types. Each port is switched and provides a full-speed traffic domain with non-blocking performance. Includes internal auto-
4K24F	ranging power supply, cooling fan, and metal brackets for 19" rack-mounting. LEDs and user ports are in the front, power input is in the rear. Ethernet Switch with eight R45 ports, each auto-sensing for 10/ 100Mb FDX/HDX operation. Optional fiber port may be configured. Each port is switched and provides a
4K8-48V-switch	full-speed traffic domain with non-blocking performance. Includes internal -48VDC (36-70VDC) power supply, cooling fan, and metal brackets for rack-mounting. LEDs and the Ethernet ports are in the front, power input is in the rear. Includes ON OFF switch.
	Magnum Premium-rated Converter Switch, one 100Mb single-mode LC long reach 40Km fiber port and two 10/100 RI45 switch ports with auto-cross and auto-negotiating
CS14P-SLCL-48VDC	support. Two sets of LEDs for viewing from any direction. Compact package, rated for temperatu Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb ZX40
CSG14H-ZX40-12VDC	single-mode port with LC-type connector, 1550nm wavelength, 40km nominal distance, 60km per
	Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb ZX40
	single-mode port with LC-type connector, 1550nm wavelength, 40km nominal distance, 60km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for -48VDC (range 30V to 60V) power connection. No external AC power supply,
CSG14H-ZX40-48VDC	but DC jack for alternate use of external AC to 12VDC power supply is present. DIN-Rail hardware optional.
	Magnum Hardened Edge Switch with two SFC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for
	power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-25¢C to +60¢C). DC jack is
ES42H-2SFC-48VDC	present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included. Magnum Hardened Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-ross and auto-negotiating support. Single-mode LC
ES42H-2SLCL-48VDC	long reach 40Km. Alarm contact for power monitoring. The two fiber ports support LLL for use
ES42P-2SLCL-12VDC	Magnum Premium-rated Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single- mode LC long reach 40Km. Alarm contact for power monitoring. The two fiber ports support LLL for
	Magnum Premium-rated Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. The two fiber ports support LLL for use in self-healing redundant LANs. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-
ES42P-2SSCL-48VDC	40@C to +75@C). DC jack is present for alternate use of external AC to 12VDC power supply (not included). Metal panel mounting brackets included.
	Dual-Homing Hardened Edge Switch with two SFC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Terminal block for 24VDC (range
FSD42HR-2SEC-24VDC	18V to 36V) power connection with extended temperature range (-25øC to +60øC). DC jack is present for alternate use of external AC to 12VDC power supply. Model DIN- RAIL-MC2 bracket included.
E3042HK-23FC-24VDC	Dual-Homing Premium-rated Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors. Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40%C to +75%C). DC is present jack for alternate use of external AC to
ESD42P-2SSCL-24VDC	12VDC power supply. Metal panel mounting brackets included.
6KP8-45MT	4+4 module for Magnum 6K Switches, with four 10/100 RJ45 and four 100Mb 2km multi-mode FX MTRJ connectors Hardened Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes
CSG14H-ZX40-Hd	1000Mb ZX40 single-mode port with LC-type connector, 1550nm wavelength, 40km nominal distance, Hardened Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes
CSG14H-ZX40-Hi	1000Mb ZX40 single-mode port with LC-type connector, 1550nm wavelength, 40km nominal distance, Magnum Premium-rated Edge Switch with two SLCI-type 100Mb fiber ports and four 10/100 RI-45 switch ports with auto-cross and auto-negotiating support. Single-
ES42P-2SLCL-Pd	mode LC long reach 40Km. Alarm contact for power monitoring. The two fiber ports support LLL for
ES42P-2SLCL-Pi	Magnum Premium-rated Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single- mode LC long reach 40Km. Alarm contact for power monitoring. The two fiber ports support LLL for
	Dual-Homing Premium-rated Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
	Terminal block for 24VDC (range 18V to 36V) power connection with extended temperature range (-40%C to +75%C). DC jack is present for alternate use of external AC to
ESD42PR-2SSCL-24VDC	12VDC power supply. Model DIN-RAIL-MC2 bracket included. Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb ZX40
CSG14H-ZX40-24VDC	single-mode port with LC-type connector, 1550nm wavelength, 40km nominal distance, 60km per Magnum 6-port Hardened PoE Power-Sourcing Edge Switch with two SLCL-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto-
PES42H-2SLCL-48VDC	negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The Magnum 6-port Premium-rated POE Power-Sourcing Edge Switch with two Single Mode SC Long Reach-type non-POE 100Mb fiber ports and four 10/100 RJ-45 PoE ports
PES42P-2SSCL-48VDC	with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal b
6KQF-4SLC	6KQ module, four 100Mb 20km single-m. SLC fiber ports, factory slot C fiber-only Magnum Premium-rated Edge Switch with two SLCI-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-
ES42P-2SLCL-24VDC	mode LC long reach 40Km. Alarm contact for power monitoring. The two fiber ports support LLL for Dual-Homing Hardened Edge Switch with two SFC-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm contact
ESD42H-2SFC-48VDC	for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, in
ESD42H-2SLCL-12VDC	Dual-Homing Hardened Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach 40Km. Alarm contact for power monitoring. Two sets of LEDs for viewing from a
	Dual-Homing Hardened Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode
ESD42H-2SLCL-48VDC	LC long reach 40Km. Alarm contact for power monitoring. Two sets of LEDs for viewing from a Dual-Homing Premium-rated Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-
ESD42P-2SLCL-12VDC	mode LC long reach 40Km. Alarm contact for power monitoring. Two sets of LEDs for viewing f Dual-Homing Premium-rated Edge Switch with two SSCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Alarm
	contact for power monitoring. Two sets of LEDs for viewing from any direction. Compact package, rated for temperature un-controlled environments such as outdoors.
ESD42P-2SSCL-48VDC	Terminal block for -48VDC (range 30V to 60V) power connection with extended temperature range (-40%C to +75%C). DC jack is present for alternate use of external AC to 12VDC power supply. Metal panel mounting brackets included.
	Reverse Ethernet Switch with eight RJ45 ports, each auto-sensing for 10/ 100Mb FDX/HDX operation. Optional fiber port may be configured. Each port is switched and provides a full-speed traffic domain with non-blocking performance. Includes internal -48VDC (36-70VDC) power supply, cooling fan, and metal brackets for rack-
4K8R-48V	mounting, LEDs are in the front, power input and the Ethernet ports are in the rear.

5942D4HRT-H R 5942D4HRT-L R	4 CHANNEL R5232 MM FO LINK 90-250Vac/Vdc POWER High Speed	
5942D4HRT-L R 5948C1HRT-H R 5948C1HRT-L R	4 CHANNEL RS232 MM FO LINK 24-48Vac/Vdc POWER High Speed 4 Port Fiber Uplink RS232 MM 90-250Vac/Vdc POWER 4 Port Fiber Uplink RS232 MM 24-48 Vdc POWER	
3344HRT R	10Base-T/-FL Link 1300nm SM 12Vdc POWER	EOL
CSG14HR-ZX40-24VDC	Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb ZX40 single-mode port with LC-type connector, 1550nm wavelength, 40km nominal distance, 60km per Power Budget. Two sets of LEDs for viewing from any direction. Compact package, industrial rated for factory floor environments. Internal terminal block for 24VDC (range 18V to 36V) power connection. No external AC power supply, but DC jack for alternate use of external AC to 12VDC power supply is present. Includes the Model DIN-RAIL MC2 bracket which is optional on other models. Magnum 6KQ Configurable Managed Field Switch, base unit with 125VDC (range 88 to 150VDC) power supply and four 10/100 copper ports. May be factory-configured with a variety of 10/100/1000 Mb fiber and copper port connector types via selection from a family of 6KQ port modules per the 6KQ Configuration Guide. 16 ports max. Heavy duty fully enclosed aluminum case designed with ribbed surface for max heat dissipation, used as a heat sink, rated IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metai Ibracket for vertical wall or guarding across all ports. For ilcness de network management information (MNS-6K, S-Ring, Dual-Homing, JON-42, Security, etc.), see	
6KQ-125V	their respective data sheets. Magnum Premium-rated Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-	
ES42PR-2SLCL-24VDC	mode LC long reach 40Km. Alarm contact for power monitoring. The two fiber ports support LLL for Three-port one-slot Gigabit 6K module for 6K8/6K16V switches, uses one 6K slot and provides one Gigabit Copper (1000BASE-T) auto-negotiating port and two 100Mb ST	
6KP3V-1CU2FXT	Fiber FX multi-mode ports. Includes front-panel sheet metal cover. Dual-Homing Hardened Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode	
ESD42H-2SLCL-24VDC 6KL4-4SLCL 6KL4-4SSCL	LC long reach 40Km. Alarm contact for power monitoring. Two sets of LEDs for viewing from 6KL module, add four single-mode 40Km long-reach 100Mb LC fiber ports in 6KL slot C 6KL module, add four single-mode 40Km long-reach 100Mb SC fiber ports in 6KL slot C	
PESD42H-2SLCL-48VDC	Dual-Homing, Hardened PoE Power-Sourcing Edge Switch with two SLCL-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto- negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power input. The	
PESD42P-2SSCL-48VDC	Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with two "SSCL"-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power inpu	
ES42P-2SLCL-48VDC	Magnum Premium-rated Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single- mode LC long reach 40Km. Alarm contact for power monitoring. The two fiber ports support LLL for	
ESD42HR-2SLCL-24VDC	Dual-Homing Hardened Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-mode LC long reach 40Km. Alarm contact for power monitoring. Two sets of LEDs for viewing from a	
ESD42P-2SLCL-24VDC	Dual-Homing Premium-rated Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single- mode LC long reach 40Km. Alarm contact for power monitoring. Two sets of LEDs for viewing f Reverse Ethernet Switch with 16 RJ45 ports, each auto-sensing for 10/100Mb FDX/HDX operation. Optional fiber ports may be configured to operate at 100Mb in place of	
4K16R-125V	the corresponding RJ45 ports. User-selected fiber port connector types. Each port is switched and provides a full-speed traffic domain with non-blocking performance. Includes internal 125VDC (120 to 160 VDC) power supply, cooling fan, and metal brackets for 19" rack-mounting. User ports and the power input connectors are in the rear. LEDs are in the front.	
	Reverse Ethernet Switch with 24 RI45 ports, each auto-sensing for 10/100Mb FDX/HDX operation. Each port is switched and provides a full-speed traffic domain with non blocking performance. Includes internal auto-ranging power supply, cooling fan, and metal brackets for 19" rack-mounting. User ports and the power input connectors ar	
4K24CR	in the rear, LEDs are in the front. Reverse Ethernet Switch with 22 RI45 ports, each auto-sensing for 10/100Mb FDX/HDX operation. Optional fiber ports may be configured to operate at 100Mb in place of the corresponding RI45 ports. User-selected fiber port connector types. Each port is switched and provides a full-speed traffic domain with non-blocking performance.	
4K24FR	Includes internal auto-ranging power supply, cooling fan, and metal brackets for 19" rack-mounting. User ports and the power input connectors are in the rear, LEDs are in the front. Reverse Ethernet Switch with eight RI45 ports, each auto-sensing for 10/ 100Mb FDX/HDX operation. Optional fiber port may be configured. Each port is switched and	n
4K8R-48V-Switch	provides a full-speed traffic domain with non-blocking performance. Includes internal -48VDC (36-70VDC) power supply, cooling fan, and metal brackets for rack- mounting. LEDs are in the front, power input and the Ethernet ports are in the rear. Includes ON OFF switch.	
	Magnum GKQE PoE Managed Edge Switch, base unit with four 10/100 copper ports. The four 10/100 ports are PoE-enabled, data pairs. 48VDC power supply. Up to 3 100Mb fiber ports or up to four more 10/100 copper ports data pairs (or combinations) may also be configured, and up to 2 Gb ports are optional. 10 ports max. Heavy duty metal case, IPS2 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal	
6KQEP-48V	bracket for vertical wall or panel mounting, DIN-Rail optional. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring, etc.), see their respective data sheets.	
CSG14P-ZX40-12VDC	Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb ZX40 single-mode port with LC-type connector, 1550nm wavelength, 40km nominal dista	
CSG14P-ZX40-Pd	Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb ZX40 single-mode port with LC-type connector, 1550nm wavelength, 40km nominal dista Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes	
CSG14P-ZX40-Pi	1000Mb ZX40 single-mode port with LC-type connector, 1550nm wavelength, 40km nominal dista Dual-Homing Premium-rated Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single-	
ESD42PR-2SLCL-24VDC P6KP8-45MT	mode LC long reach 40Km. Alarm contact for power monitoring. Two sets of LEDs for viewing f 4+4 module for 6Ks with 48VDC PS, wJ four PoE Power Source 10/100 RJ-45 and four 100MD 2km mm FX MTRJ connectors Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with two SLCL type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto	0.
PES42P-2SLCL-48VDC 6KP8V-45MT	negotiating support. Alarm contact for power monitoring, 48VDC terminal block for powerr input 4+4 module for 6K16V/6K8 Switches, with four 10/100 RI45 and four 100Mb 2km multi-mode FX MTRJ connectors	5
ESD42P-2SLCL-48VDC P6KP8V-45MT	Dual-Homing Premium-rated Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single- mode LC long reach 40Km. Alarm contact for power monitoring. Two sets of LEDs for viewing f 44+ module for 6KS with 48VDC PS, w/ four PoE Power Source 10/100 RJ-45 and four 100Mb zkm nm FX MTRJ connectors	
CSG14P-ZX40-24VDC	Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb ZX40 single-mode port with LC-type connector, 1550nm wavelength, 40km nominal dista	
ESD42P-2SLCL-Pd	Dual-Homing Premium-rated Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single- mode LC long reach 40Km. Alarm contact for power monitoring. Two sets of LEDs for viewing f	
ESD42P-2SLCL-Pi	Dual-Homing Premium-rated Edge Switch with two SLCL-type 100Mb fiber ports and four 10/100 RJ-45 switch ports with auto-cross and auto-negotiating support. Single- mode LC long reach 40Km. Alarm contact for power monitoring. Two sets of LEDs for viewing f	
6KQE4-2SLCL	6KQE configuration, add two 10/100 copper and two 100Mb single-mode 40Km LC fiber ports in 6KQE slot C Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes	
CSG14PR-ZX40-24VDC	1000Mb ZX40 single-mode port with L-type connector, 1550nm wavelength, 40km nominal dista Magnum 6KQ Configurable Managed Field Switch, base unit with 250VDC (range 88 to 250VDC) power supply and four 10/100 copper ports. May be factory-configured with a variety of 10/100/1000 Mb fiber and copper port connector types via selection from a family of 6KQ port modules per the 6KQ Configuration Guide. 16 ports max. Heavy duty fully enclosed aluminum case designed with ribbed surface for max heat dissipation, used as a heat sink, rated IP52 for environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. Wire speed filtering and forwarding across all ports. For licensed network management software information (MNS-6K, S-Ring, Dual-porting, IGMP-L2, Security, etc.), see	
6KQ-250V 6KQ4-SLC	Wire speed intering and ouwarding across an ports, For incensed network management software information (wws-ok, S-king, Duar-porting, Iowir-Lz, Security, etc.), see their respective data sheets. 6KQ module, four 100Mb 20km single-mode LC fiber ports, slots B and/or D	
PESD42P-2SLCL-48VDC	Magnum 6-port Premium-rated PoE Power-Sourcing Edge Switch with two "SLCL"-type non-PoE 100Mb fiber ports and four 10/100 RJ-45 PoE ports with auto-cross and auto-negotiating support. Alarm contact for power monitoring, 48VDC terminal block for power inpu	
4K24C-48V	Ethernet Switch with 24 R45 ports, each auto-sensing for 10 / 100Mb FDX / HDX operation. Each port is switched and provides a full-speed traffic domain with non- blocking performance. Includes internal -48V DC power supply, cooling fan, and metal brackets for 19" rack-mounting. LEDs and user ports are in the front, power input is in the rear.	
	Ethernet Switch with 22 RJ45 ports, each auto-sensing for 10 / 100Mb FDX / HDX operation. Optional fiber ports may be configured to operate at 100Mb in place of two	
4K24F-48V 10K4-SLC	RV45 ports. User-selected fiber port connector types. Each port is switched and provides a full-speed traffic domain with non-blocking performance. Includes internal -48v DC (36-70VDC) power supply, cooling fan, and metal brackets for 19? rack-mounting. LEDs and the Ethernet ports are in the front, power input is in the rear. Fiber module w/ four 100Mb 20km single-mode FX LC ports	r
CSG14P-ZX40-48VDC	Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb ZX40 single-mode port with LC-type connector, 1550nm wavelength, 40km nominal dista	
SFP12KX-BIDI-AB-20	100FX Fiber Optic SFP transceiver for Magnum 12KX, 20km with 9u singlemode, LC socket, -40 §C to +85 §C. Type A/B kit Network Design and Consultation: - Network design and network planning	
	<ul> <li>Network device and component selection</li> <li>Network security design and validation</li> <li>System configuration, device programming, and maintenance and network management planning</li> </ul>	
NETCONSUL 6KP8-45-2SLC	<ul> <li>A Network Commissioning and Validation</li> <li>6 A Provide For Magnum 6 Switches, with six 10/100 R145 and two 100Mb 20km single mode FX LC connectors</li> </ul>	
6KP8-45-25LC 6KP8-45MLC	4+4 module for Magnum 6K Switches, with four 10/100 RV45 and four 100Mb 24Mn single induce FA EC connectors 4+4 module for Magnum 6K Switches, with four 10/100 RV45 and four 100Mb 24m multi-mode FX EC connectors Magnum 6KQ Configurable Managed Field Switch, base unit with -48VDC power supply and four 10/100 copper ports are PoE-enabled, data pairs. May be factory-	
	configured with a variety of 10/100/1000 Mb fiber and copper port connector types via selection from a family of 6KQ port modules per the 6KQ Configuration Guide. 16 ports max. Heavy duty fully enclosed aluminum case designed with ribbed surface for max heat dissipation, used as a heat sink, rated IPS2 for environmental protection,	
	ports max. neary outy rung enclosed auminium case designed with modes strate for max near dissipation, used as a near sing, rated n=2 roll environmental protection, no fans. Dual LEDs for all-around status viewing. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for vertical wall or panel mounting, DIN-Rail optional. Wire speed filtering and forwarding across all ports. For licensed network management software information (MNS-6K, Sring, Dual-Homing, IGMP-L2, Security,	
6KQP-48V 6KQE4-3SLC	Optional. Whe speed mitering and forwarding actors an ports. For increase network management software information (who-ox, s-king, Dual-Homing, Kime-Lz, security, etc.), see their respective data sheets. Etc.), see their respective data sheets. Etc.) are their respective data sheets. <	
6KM-2GSLCL	okue configuration, ado one Luy Lou copper and three Luumb single-mode Zukm LL heer ports in 6kUe siot C Gig Fiber Module for 6KM with two Gb LC sm 40Km fiber ports in 6KM slot B only Fiber module with two 100Mb 40Km long reach single-mode FUSS connectors	
FKM-2SSCL	י ואיי אויאאיי איי איי איי איי איין איי איין א	

	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940EFXH-XXXX-XXX-XX	XX MNS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX
DX940EFXL-XXXX-XXX-XXX	X- licensed software included with each DX base unit. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-XXX-XX	(X controlled. MNS-DX licensed software included with each DX base unit.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. X: MNS-DX licensed software included with each DX base unit.
SFP-ZX70 10K4-SLCL	Gig Fiber Optic SFP transceiver, 1000Mb ZX, 1550nm wavelength, 70km distance Fiber module w/ four 100Mb 40km single-mode FX LC ports
	Ethernet Switch with 24 RJ45 ports, each auto-sensing for 10 / 100Mb FDX / HDX operation. Each port is switched and provides a full-speed traffic domain with non- blocking performance. Includes internal 125VDC (120 to 160VDC) power supply, cooling fan, and metal brackets for 19" rack-mounting. LEDs and user ports are in the
4K24C-125V	front, power input is in the rear. Reverse Ethernet Switch with 24 RI45 ports, each auto-sensing for 10/100Mb FDX/HDX operation. Each port is switched and provides a full-speed traffic domain with non-
	blocking performance. Includes internal -48V DC power supply, cooling fan, and metal brackets for 19" rack-mounting. User ports and the power input connectors are in
4K24CR-48V	the rear, LEDs are in the front.
4K24F-125V	Ethernet Switch with 22 RI45 ports, each auto-sensing for 10 / 100Mb FDX / HDX operation. Optional fiber ports may be configured to operate at 100Mb in place of two RI45 ports. User-selected fiber port connector types. Each port is switched and provides a full-speed traffic domain with non-blocking performance. Includes internal 125VDC (120 to 160VDC) power supply, cooling fan, and metal brackets for 19 rack-mounting. LEDs and the Ethernet ports are in the fornt, power input is in the rear. Reverse Ethernet Switch with 22 RI45 ports, each auto-sensing for 10/100Mb FDX/HDX operation. Optional fiber ports may be configured to operate at 100Mb in place of the corresponding RI45 ports. User-selected fiber port connector types. Each port is switched and provides a full-speed traffic domain with non-blocking performance. Includes internal-I48V DC power supply, cooling fan, and metal brackets for 19" rack-mounting. User ports and the power input connectors are in the rear.
4K24FR-48V	front. Magnum IOKT Managed Switch, front-mount, with integral auto-sensing worldwide AC power type (100-240V AC) using a UL-registered recessed-male IEC 320 plug. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and
10KT-AC	100Mb. Fan-cooled chassis. metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.
	Magnum 10KT Managed Switch chassis, front-mount, with two 90-250V AC/DC hot-swap power supply slots. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Includes two Alarm Contacts (one PWR, one software
10KT-HSPHH	controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.
1001-03-000	Magnum 10KT Managed Switch, front-mount, with two hot- swap power supply slots, one 90-250V AC/DC and one 24-48VDC. May be factory-configured with a variety of
	fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Includes two Alarm Contacts (one PWR, one software-controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their
10KT-HSPHL	respective data sheets.
	Magnum 10KT Managed Switch, front-mount, with two 24-48VDC hot-swap power supply slots. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Includes two Alarm Contacts (one PWR, one software controlled),
10KT-HSPLL	metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.
CSG14H-ZX70-12VDC	Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb ZX70 single-mode port with LC-type connector, 1550nm wavelength, 70km nominal distance, 90km per
CSG14H-ZX70-Hd	Hardened Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RI-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb ZX70 single-mode port with LC-type connector, 1550nm wavelength, 70km nominal distance,
CSG14H-ZX70-Hi	Hardened Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RI-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb ZX70 single-mode port with LC-type connector, 1550nm wavelength, 70km nominal distance,
6KP6RC-RJSSC	4+2 module for Magnum 6K switches, with four 10/100 RJ45 and two 100Mb 20km single-mode FX SC connectors
6KP6-RJSSC	4+2 module for Magnum 6K switches, with four 10/100 RJ45 and two 100Mb 20km single-mode FX SC connectors 1 Gb SFP + 2 TP and 4 MLC fiber module for 6K switches. Provides one SFP open transceiver port for a user-selectable SFP Transceiver module and two 10/100Mb auto-
6KP7-1G2RJ4MLC	negotiating auto-cross RJ-45 ports and four 100Mb 2km mm FX LC ports. Includes front-panel sh 1 Gb SFP + 2 TP and 4 MTRJ fiber module for 6K switches. Provides one SFP open transceiver port for a user-selectable SFP Transceiver module and two 10/100Mb auto-
6KP7-1G2RJ4MT 6KP8-MTRJ	negotiating auto-cross RJ-45 ports and four 100Mb 2km mm FX LC ports. Includes front-panel s SFF Fiber module for Magnum 6K Switches, with eight 100Mb 2km multi-mode FX MT-RJ connectors
P6KP8-45-2SLC	6+2 module for 6Ks with 48VDC PS, w/ 4 PoE Power Source 10/100 RJ-45 and two 10/100 RJ-45 and two 100Mb 20km sgl.m FX LC connectors
P6KP8-45MLC	4+4 module for 6Ks with 48VDC PS, w/ four PoE Power Source 10/100 RJ-45 and four 100Mb 2km nm FX LC connectors Magnum 10KT Managed Switch, front-mount, with integral 24/48VDC Power Supply. May be factory-configured with a variety of fiber and copper port modules selected
	designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Optional fan-cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-
10KT-L	SECURE, S-Ring), see their respective data sheets. Magnum 10KT Managed Switch, Reverse-mount (All cables are in the rear), with integral auto-sensing worldwide AC power type (100-240V AC) using a UL-registered
	recessed-male IEC 320 plug. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to
10KTR-AC	36 ports in a mix of Gb and 100Mb. Fan-cooled chassis. metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K- SECURE, S-Ring), see their respective data sheets.
CSG14H-ZX70-24VDC	Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb ZX70 single-mode port with LC-type connector, 1550nm wavelength, 70km nominal distance, 90km per
6KP7R-1G2RJ4MLC	1 Gb SFP + 2 TP and 4 MLC fiber module for 6K "V" switches. Provides one SFP open transceiver port for a user-selectable SFP Transceiver module and two 10/100Mb auto- negotiating auto-cross RJ-45 ports and four 100Mb 2km mm FX LC ports. Includes front-panel sheet metal cover.
	1 Gb SFP + 2 TP and 4 MTRJ fiber module for 6K switches. Provides one SFP open transceiver port for a user-selectable SFP Transceiver module and two 10/100Mb auto-
6KP7V-1G2RJ4MT P6KP8V-45-2SLC	negotiating auto-cross RJ-45 ports and four 100Mb 2km mm FX LC ports. Includes front-panel s 6+2 module for 6Ks with 48VDC PS, w/ 4 PoE Power Source 10/100 RJ-45 and two 10/100 RJ-45 and two 100Mb 20km sgl.m FX LC connectors
P6KP8V-45MLC 6KP8V-45-2SLC	4+4 module for 6Ks with 48VDC PS, w/ four PoE Power Source 10/100 RJ-45 and four 100Mb 2km mm FX LC connectors 6+2 module for 6K16V/6K8 Switches, with six 10/100 RI45 and two 100Mb 20km single mode FX LC connectors
6KP8V-45MLC	4+4 module for 6K16V/6K8 Switches, with four 10/100 RJ45 and four 100Mb 2km multi-mode FX LC connectors Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb ZX70
CSG14HR-ZX70-24VDC	single-mode port with LC-type connector, 1550nm wavelength, 70km nominal distance, 90km per
	Reverse Ethernet Switch with 24 RJ45 ports, each auto-sensing for 10/100Mb FDX/HDX operation. Each port is switched and provides a full-speed traffic domain with non- blocking performance. Includes internal 125VDC (120 to 160VDC) power supply, cooling fan, and metal brackets for 19" rack-mounting. User ports and the power input
4K24CR-125V	connectors are in the rear, LEDs are in the front. Reverse Ethernet Switch with 22 RJ45 ports, each auto-sensing for 10/100Mb FDX/HDX operation. Optional fiber ports may be configured to operate at 100Mb in place of
	the corresponding RJ45 ports. User-selected fiber port connector types. Each port is switched and provides a full-speed traffic domain with non-blocking performance. Includes internal 125VDC (120 to 160VDC) power supply, cooling fan, and metal brackets for 19" rack-mounting. User ports and the power input connectors are in the
4K24FR-125V	rear, LEDs are in the front.
	Magnum 10KT Managed Switch chassis, Reverse-mount (All signal and power cables are in the rear), with two 90-250V AC/DC hot-swap power supply slots. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb.
10KTR-HSPHH	Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.
	Magnum 10KT Managed Switch, Reverse-mount (All signal and power cables are in the rear), with two hot- swap power supply slots, one 90-250V AC/DC and one 24- 48VDC. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of
10/70 1/2011	Gb and 100Mb. Includes two Alarm Contacts (one PWR, one software-controlled), metal bracket for rack mounting. For licensed network management software
10KTR-HSPHL	information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Magnum 10KT Managed Switch, Reverse-mount (All signal and power cables are in the rear), with two 24-48VDC hot-swap power supply slots. May be factory-configured
	with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-
10KTR-HSPLL	Ring), see their respective data sheets. Magnum 10KT Managed Switch, Reverse-mount (All cables are in the rear), with integral 24/48VDC Power Supply. May be factory-configured with a variety of fiber and
	copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Optional fan-cooling may be added for
10KTR-L	maximum fiber port count. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.
10K4T-SLC	Fiber module w/ four 100Mb 20km single-mode FX LC ports. Each port supports IEEE 1588 Magnum 10KG Managed Switch, front-mount, with integral auto-sensing worldwide AC power type (100-240V AC) using a UL-registered recessed-male IEC 320 plug. May
	be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Fan-cooled chassis. metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring),
10KG-AC	and 20 possible 2000/00. rancoured chassis, including acceler of rack mounting, for incensed network management sociate a monitation (writerok, writerok, social), see their respective data sheets.
	Undered Ch Converter Cutter with one Ch fiber part and hus high and the factor (2000 b) 45 and the set of the
CSG14H-ZX70-48VDC	Hardened Gb Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb ZX70 single-mode port with LC-type connector, 1550nm wavelength, 70km nominal distance, 90km per
CSG14H-ZX70-48VDC CSG14P-ZX70-12VDC	
CSG14P-ZX70-12VDC	single-mode port with LC-type connector, 1550nm wavelength, 70km nominal distance, 90km per Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb ZX70 Single-mode port with LC-type connector, 1550nm wavelength, 70km nominal dista Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes
	single-mode port with LC-type connector, 1550nm wavelength, 70km nominal distance, 90km per Premium-rated Bb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb Zx70 single-mode port with LC-type connector, 1550nm wavelength, 70km nominal dista

	Magnum 10KT Managed Switch, front-mount, with integral 90-250V AC/DC Power Supply. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Optional fan-cooling may be added for maximum fiber port count.	
10KT-H	Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.	
10K1-H	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled.	
DX940EFXH-XXXX-XXX-XX	X MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX	
DX940EFXL-XXXX-XXX-XXX	6- licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.	
DX940FTXH-XXXX-XXX-XX	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software X controlled. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.	
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.	
DX940ETXL-XXXX-XXX-XXX	K-MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. Magnum 10KG Managed Switch chassis, front-mount, with two 90-250V AC/DC hot-swap power supply slots. May be factory-configured with a variety of fiber and copper	
	port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Includes two Alarm Contacts	
10KG-HSPHH	(one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.	
1063-03-00	Magnum 10KG Managed Switch, front-mount, with two hot- swap power supply slots, one 90-250V AC/DC and one 24-48VDC. May be factory-configured with a variety of	
	fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Includes two Alarm Contacts (one PWR, one software-controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-	
10KG-HSPHL	SECURE, S-Ring), see their respective data sheets.	
	Magnum 10KG Managed Switch, front-mount, with two 24-48VDC hot-swap power supply slots. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Includes two Alarm Contacts (one	
	PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their	
10KG-HSPLL	respective data sheets. Magnum 10KG Managed Switch, front-mount, with integral 24/48VDC Power Supply. May be factory-configured with a variety of fiber and copper port modules selected	
	designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Optional fan-cooling may be added for maximum fiber	
10KG-L	port count. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.	
1010 2	Magnum 10KG Managed Switch, Reverse-mount (All cables are in the rear), with integral auto-sensing worldwide AC power type (100-240V AC) using a UL-registered	
	recessed-male IEC 320 plug. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Fan-cooled chassis. metal bracket for rack mounting. For licensed network management software information	
10KGR-AC	(MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.	
	MNS-12KS licensed Layer 3 software for use on one Magnum 12KX Switch. License cost included with each Magnum 12KX Switch base unit that is factory configured for Layer 3 Switch operation. Provides Layer 2 software features plus additional Layer 3 features, including full wire-speed IPv4 routing with low latency Multi-netting	
	(Aliasing), Net-directed broadcasts, QoS 8 classes, Port-based Router interfaces, Proxy ARP, Static routing with ECMP (Equal Cost Multiple Path), VLAN-based router	
	interfaces, CIDR (Classless Inter-Domain Routing), ICMP Router Discovery (IRDP), Double VLAN Tagging, Protocol-based VLANs Multicast Routing (DVMRP, IGMPv1/v2/v3, Multicast routing and IGMP Unknown Multicast Filtering, PIM-DM), Router Redundancy (VRRP, VRRP tracking, Interface Tracking), OSPFv2, Ping Tracking, RIPv1, RIPv2,	
MNS-12KS-L3-LIC	and Tracking of static routes.	
P6KP6-RJSSC 3354HRT-H R	4+2 module for 6Ks with 48VDC PS, w/ four POE Power Source 10/100 RJ-45 and two 100Mb 20km sgl.m FX SC connectors 10Base-T/-FL Link 1300nm SM 90-250Vac/Vdc POWER	EOL
3354HRT-L R	10Base-T/-FL Link 1300nm SM 24-48 Vdc POWER	EOL
3444HRT R	100Base-TX/-FX Link 1300nm SM 12Vdc POWER Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes	EOL
CSG14P-ZX70-24VDC	1000Mb ZX70 single-mode port with LC-type connector, 1550nm wavelength, 70km nominal dista	
P6KP6V-RJSSC	4+2 module for 6Ks with 48VDC PS, w/ four PoE Power Source 10/100 RJ-45 and two 100Mb 20km sgl.m FX SC connectors DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled.	
DX940EFXH-XXXX-XXX-XX	X MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX <- licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.	
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software	
DX940ETXH-XXXX-XXX-XX	X controlled. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.	
DX940ETXL-XXXX-XXX-XXX	K-MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.	
	Magnum 10KT Managed Switch, front-mount, with integral auto-sensing worldwide AC power type (100-240V AC) using a UL-registered recessed-male IEC 320 plug. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and	
	100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Fan-cooled chassis. For licensed network management	
10KT-AC-TF	software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.	
	Magnum 10KT Managed Switch, front-mount, with two 90-250V AC/DC hot-swap power supply slots. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Heavy-duty case with thermal fins for maximum convection	
	cooling efficiency in a rack-mount setting. Optional fan-cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one PWR, one software-	
10KT-HSPHH-TF	controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.	
	Magnum 10KT Managed Switch, front-mount, with two hot- swap power supply slots, one 90-250V AC/DC and one 24-48VDC. May be factory-configured with a variety of	
	fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Optional fan-cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one PWR,	
10KT-HSPHL-TF	one software-controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.	
IOKI-HSPHL-IF	respective data sneets.	
	Magnum 10KT Managed Switch, front-mount, with two 24-48VDC hot-swap power supply slots. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Heavy-duty case with thermal fins for maximum convection cooling	
	efficiency in a rack-mount setting. Optional fan-cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one PWR, one software controlled),	
10KT-HSPLL-TF	metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Magnum 10KT Managed Switch, front-mount, with two 24-48VDC hot-swap power supply slots. Supports PoE - choose PoE module(s) separately. May be factory-	
	configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Includes	
	two Alarm Contacts (one PWR, one software-controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K- SECURE, S-Ring), see their respective data sheets.	
10KTP-HSPLL	Magnum 10KT Managed Switch, Reverse-mount (All cables are in the rear), with integral 90-250V AC/DC Power Supply. May be factory-configured with a variety of fiber	
	and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Optional fan-cooling may be added for	
10KTR-H	maximum fiber port count. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.	
6KP6V-RJSSC	4+2 module for 6K16V/6K8 Switches, with four 10/100 RJ45 and two 100Mb 20km sgl.m FX SC connectors	
6KP8V-MTRJ	SFF Fiber module for 6K16V/6K8 Switches, with eight 100Mb 2km multi-mode FX MT-RJ connectors Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes	
CSG14PR-ZX70-24VDC	1000Mb ZX70 single-mode port with LC-type connector, 1550nm wavelength, 70km nominal dista Fiber module w/ four 100Mb 40km single-mode FX LC ports Each port supports IEEE 1588	
10K4T-SLCL	Hoer module w/ four 100mb 40km single-mode FX LC ports Each port supports lete 1588 Magnum 10KG Managed Switch chassis, Reverse-mount (All signal and power cables are in the rear), with two 90-250V AC/DC hot-swap power supply slots. May be	
	factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb	
10KGR-HSPHH	and 16 possible 100Mb. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.	
	Magnum 10KG Managed Switch, Reverse-mount (All signal and power cables are in the rear), with two hot- swap power supply slots, one 90-250V AC/DC and one 24-	
	48VDC. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Includes two Alarm Contacts (one PWR, one software-controlled), metal bracket for rack mounting. For licensed network	
10KGR-HSPHL	management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.	
	Magnum 10KG Managed Switch, Reverse-mount (All signal and power cables are in the rear), with two 24-48VDC hot-swap power supply slots. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible	
	100Mb. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS	
10KGR-HSPLL	6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.	
	Magnum 10KG Managed Switch, Reverse-mount (All cables are in the rear), with integral 24/48VDC Power Supply. May be factory-configured with a variety of fiber and	
	copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Optional fan-cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network	
10KGR-L	management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.	
CSG14P-ZX70-48VDC	Premium-rated Gb Ethernet Converter Switch with one Gb fiber port and two triple-speed 10/100/1000 RJ-45 switch ports with auto-cross and auto-negotiation. Includes 1000Mb ZX70 single-mode port with LC-type connector, 1550nm wavelength, 70km nominal dista	
	Magnum 10KT Managed Switch, front-mount, with integral 24/48VDC Power Supply. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency	
	in a rack-mount setting. Optional fan-cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one PWR, one software controlled), metal	
10KT-L-TF	bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.	
	Magnum 10KT Managed Switch, front-mount, with integral 24/48VDC Power Supply. Supports PoE - choose PoE module(s) separately 10K4P-RJ45. May be factory-	
	configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Optional fan-cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed	
10KTP-L	network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.	

1	Magnum 10KT Managed Switch, Reverse-mount (All signal and power cables are in the rear), with two 24-48/DC hot-swap power supply slots. Supports POE - choose POE module(s) separately. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Includes two Alarm Contacts (one PWR, one software-controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.
1	Magnum 10KT Managed Switch, Reverse-mount (All cables are in the rear), with integral auto-sensing worldwide AC power type (100-240V AC) using a UL-registered recessed-male IEC 320 plug. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 20 are the series of th
10KTR-AC-TF	36 ports in a mix of Gb and 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Fan-cooled chassis. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940EFXH-XXXX-XXX-XXX	MS-DX-SEc Uses unit with rout ST accommendation and a management of the start as exciting features. MS-DX-SECURE Software location and the start as exciting features. MS-DX-SECURE Software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX-SECURE Software in the start security features.
DX940EFXL-XXXX-XXX-XXX-	SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software Control of the security features.
DX940ETXH-XXXX-XXX-XXX	controlled. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940ETXL-XXXX-XXX-XXX	DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX-SECURE Software licensed for use on one Magnum DX includes extra security features. Magnum 10KG Managed Switch, front-mount, with integral 90-250V AC/DC Power Supply. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 15 possible 100Mb. Optional fan-cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management
10KG-H	software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.
DX940EFXH-2GSX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
DX940EFXH-XXXX-XXX-XXX	each UX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
:	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX
DX940EFXL-XXXX-XXX-XXX-	base unit.
DX940ETXH-2GSX-XXX-XXX	DX3-we dase unit with roun r043 10/100 1000/we citerine ports in site a. Includes 90 - 230 VOC/AC power supply, parter mounting. You Alarm Contracts, software controlled. Two SP pluggable ports for user-selectable SPF Gig transciences in DX940e slot A. MWS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VOC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
DX940ETXL-2GSX-XXX-XXX-	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-XXX-XXX	Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
	SFF Fiber module for Magnum 6K Switches, with eight 100Mb 2km multi-mode FX LC connectors Optical Star 9 MM 90-250Vac/Vdc POWER
I	Optical Star 9 MM 24-48 Vdc POWER Magnum 10KT Managed Switch, front-mount, two fixed integral 90-250V AC/DC power supplies. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Includes two Alarm Contacts (one PWR, one software
	Includes sector and provide spectration of the sector sectors compare up to spore and the sector and sectors were non-access two mains of the sectors and the sector for access the main controlled, mains of the sectors for access the sector sectors and the sector for access the sector sectors and the sector for access the sector sectors and the sector for access the sector sector sector sectors and the sector for access the sector sector sector sector sectors and the sector for access the sector sector sector sector sector sector sectors and the sector sector sectors and the sector sector sector sectors and the sector sector sector sectors and the sector sector sector sectors and the sector sector sectors and the sector sector sectors and the sector sector sector sectors and the sector sector sector sectors and the sector sector sector sector sectors and the sector sector sector sectors and the sector sector sector sectors and the sector sector sectors and the sector sector sector sectors and the sector sector sectors and the sector sector sectors and the sector sectors and the sector sectors and the sectors and the sector sectors and the sector sectors and t
	Magnum 10KT Managed Switch, front-mount, two fixed integral power supplies, one two fixed integral 24/48VDC, one 90-250 AC/DC. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Includes two Alarm
	Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S- Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN.
:	Magnum 10KT Managed Switch, front-mount, two fixed integral 24/48V0C power supplies. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, KDCLRE, S-Ring), see their respective data sheets. Units with
	two fixed power supplies do not accept fan option of KT-RFAN.
10KTPR-L	Magnum 10KT Managed Switch, Reverse-mount (All signal and power cables are in the rear), with integral 24/48/DC Power Supply. Supports POE - choose POE module(s) separately 10K4P-R45. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Optional fan-cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Magnum 10KT Managed Switch, Reverse-mount (All signal and power cables are in the rear), with two 90-250V AC/DC hot-swap power supply slots. May be factory- configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Heavy- duty case with thermal fins for maximum convection cooling efficiency in arck-mount setting. Optional fan-cooling may be added for maximum fiber port count. Includes
10KTR-HSPHH-TF	two Alarm Contacts (one PWR, one software-controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K- SECURE, S-Ring), see their respective data sheets. Magnum 10KT Managed Switch, Reverse-mount (All signal and power cables are in the rear), with two hot- swap power supply slots, one 90-250V AC/DC and one 24-
	48VDC. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Optional fan-cooling may be added for maximum
10KTR-HSPHL-TF	fiber port count. Includes two Alarm Contacts (one PWR, one software-controlled), metal bracket for rack mounting. For licensed network management software information (MMS-6K, MMS-6K-SCURE, S-Ring), see their respective data sheets. Magnum 10KT Managed Switch, Reverse-mount (All signal and power cables are in the rear), with two 24-48VDC hot-swap power supply slots. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Optional fan-cooling may be added for maximum fiber port count. Includes two
10KTR-HSPLL-TF	Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K, SECURE, S-Ring), see their respective data sheets. Magnum 10KT Managed Switch, Reverse-mount (All cables are in the rear), with integral 24/48VDC Power Supply. May be factory-configured with a variety of fiber and
	wagnum text manages switch, keers encount par causes are in the rear), with integra 22, worder over approx. Wey be racked y-configure on with a vallety on the raid copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Optional fan-cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one PWR one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their
1	respective data sheets. Magnum 10KG Managed Switch, front-mount, with integral auto-sensing worldwide AC power type (100-240V AC) using a UL-registered recessed-male IEC 320 plug. May
	be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Fan-cooled chassis. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.
10KGR-H	Magnum 10KG Managed switch, Reverse-mount (All cables are in the rear), with integral 90-250V AC/DC Power Supply. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Optional fan- cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one PVR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Magnum 10KG Managed switch, front-mount, with two 90-250V AC/DC hot-way power supply slots. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible 100Mb. Heavy-duty case with thermal fins for designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible 100Mb. Heavy-duty case with thermal fins for designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible 100Mb. Heavy-duty case with thermal fins for designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible 100Mb. Heavy-duty case with thermal fins for designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible 100Mb. Heavy-duty case with thermal fins for designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible 100Mb. Heavy-duty case with thermal fins for the formation of the series o
10KG-HSPHH-TF	for maximum convection cooling efficiency in a rack-mount setting. Optional fan-cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one PWR, one software-controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Magnum 10KG Managed switch, front-mount, with two hot-swap power supply slots, one 90-250V AC/DC and one 24-48VDC. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Optional fan-cooling may be added for maximum fiber port count. Includes two
t	
10KG-HSPHL-TF	Alarm Contacts (one PWR, one software-controlled), metal bracket for rack mounting: For licensed network management software information (MNS-6K, MNS-6K- SECURE, S-Ring), see their respective data sheets. Magnum IDKG Managed Switch, front-mount, with two 24-48VDC hot-swap power supply slots. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Optional fan-cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one

	Magnum 10KG Managed Switch, front-mount, with integral 24/48VDC Power Supply. May be factory-configured with a variety of fiber and copper port modules selected	
	designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible 6b and 16 possible 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Optional fan-cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MMS-6K, SMS-6K-SECURE, S-Ring), see their respective	
10KG-L-TF	data sheets. Magnum 10KG Managed Switch, front-mount, with two 24-48VDC hot-swap power supply slots. Supports PoE - choose PoE module(s) separately 10K4PX-RJ45 supports PoE plus. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. One Form C alarm with NC/NO, software controllable, metal bracket for rack mounting. For licensed network management	
10KGP-HSPLL	software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.	
10KGP-L	Magnum 10KG Managed switch, front-mount, with integral 24/48/DC Power Supply. Supports POE - hoose POE module(s) separately 10K4PX-R45 supports POE plus. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible Cb 100Mb. Optional fan-cooling may be added for maximum fiber port count. One Form Calarm with NC/NO, software controllable, metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.	
10KGR-AC-TF	Magnum 10KG Managed Switch, Reverse-mount (All cables are in the rear), with integral auto-sensing worldwide AC power type (100-240V AC) using a UL-registered recessed-male IEC 320 plug. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Fan- cooled chassis. For licensed network management software information (MWS-GK, MNS-GK SCURE, S-Ring), see their respective data sheets.	
	Magnum 10KT Managed Switch, front-mount, with integral 90-250V AC/DC Power Supply. May be factory-configured with a variety of fiber and copper port modules	
10KT-H-TF	selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Optional fan-cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets.	
10KTR-HH	Magnum 10KT Managed Switch, Reverse-mount (All cables are in the rear), with dual fixed integral 90-250V AC/DC power supplies. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S- Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN.	
	Magnum 10KT Managed Switch, Reverse-mount (All cables are in the rear), with two fixed integral power supplies, one 90-250V AC/DC, one 24/48VDC. May be factory-	
10KTR-HL	configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K- SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN.	
10KTR-LL	Magnum 10KT Managed Switch, Reverse-mount (All cables are in the rear), with two fixed integral 24/48VDC power supplies. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-FRAN.	
6KQE4-3SLCL 3454HRT-H R	6KQE configuration, add one 10/100 copper and three 100Mb single-mode 40Km LC fiber ports in 6KQE slot C 100Base-TX/-FX Link 1300nm SM 90-250Vac/Vdc POWER	EOL
3454HRT-L R	100Base-TX/-FX Link 1300nm SM 24-48 Vdc POWER	EOL
SFP12KX-BIDI-A-70	100FX Fiber Optic SFP transceiver for Magnum 12KX, 70km with 9u singlemode long haul, LC socket, -40 §C to +85 §C. Requires SFP12KX-BIDI-B-70 on opposite end of fiber	
SFP12KX-BIDI-B-70	100FX Fiber Optic SFP transceiver for Magnum 12KX, 70km with 9u singlemode long haul, LC socket, -40 §C to +85 §C. Requires SFP12KX-BIDI-A-70 on opposite end of fiber	
10KG-HH	Magnum 10KG Managed Switch, front-mount, with two fixed integral 90-250V AC/DC power supplies. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN.	
10KG-HL	Magnum 10KG Managed Switch, front-mount, with two fixed integral power supplies, one 90-250V AC/DC, one 24/48VDC. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K- SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN.	
10KG-LL	Magnum 10KG Managed Switch, front-mount, with two fixed integral 24/48VDC power supplies. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN.	
	Magnum 10KG Managed Switch, Reverse-mount (All signal and power cables are in the rear), with two 24-48VDC hot-swap power supply slots. Supports PoE - choose PoE	
10KGPR-HSPLL	module(s) separately 10K4PX-R45 supports PoE plus. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10- series. Configure up to 24 ports in a mix of eight possible 60 and 16 possible 100Mb. One Form C alarm with NC/NO, software controllable, metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Magnum 10KG Managed Switch, Reverse-mount (Ali signal and power cables are in the rear), with integral 24/48VDC Power Supply. Supports PoE – choose PoE module(s) separately 10K4PX-RV4S supports PoE fuel. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series.	
10KGPR-L	Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Optional fan-cooling may be added for maximum fiber port count. One Form C alarm with NC/NO, software controllable, metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Magnum 10KG Managed Switch, Reverse-mount (All signal and power cables are in the rear), with two 90-250V AC/DC hot-swap power supply slots. May be factory-	
10KGR-HSPHH-TF	configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Optional fan-cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one PWR, one software-controlled), metal bracket for rack mounting. For licensed network management software information (MMS-6K, MMS-6K-SECURE, S-Ring), see their respective data sheets.	
	Magnum 10KG Managed Switch, Reverse-mount (All signal and power cables are in the rear), with two hot- swap power supply slots, one 90-250V AC/DC and one 24- 48VDC. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Optional fan-cooling may	
10KGR-HSPHL-TF	be added for maximum fiber port count. Includes two Alarm Contacts (one PWR, one software-controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data shees. Magnum 10KG Managed Switch, Reverse-mount (All signal and power cables are in the rear), with two 24-48VDC hot-swap power supply slots. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible	
10KGR-HSPLL-TF	100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Optional fan-cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS- 6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Magnum 10KG Managed Switch, Reverse-mount (All cables are in the rear), with integral 24/48VDC Power Supply. May be factory-configured with a variety of fiber and	
10KGR-L-TF	copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Optional fan-cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S- Ring), see their respective data sheets.	
	Magnum 10KT Managed Switch, front-mount, with two 24-48VDC hot-swap power supply slots. Supports POE - choose POE module(s) separately. May be factory- configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Heavy- duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Optional fan-cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one PWR, one software-controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-	
10KTP-HSPLL-TF	SECURE, S-Ring), see their respective data sheets.	
10KTP-LL	Magnum 10KT Managed Switch, front-mount, with two integral 24/48VDC power supplies. Supports Poc: choose PoE module(s) separately 10K4P-RJ4S. May be factory- configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (NNS-6K- SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept far option of KT-RFAN. Magnum 10KT Managed Switch, Reverse-mount (All cables are in the rear), with integral 90-250V AC/DC Power Supply. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of 6 band 100Mb. Heavy-duty case with thermal fins for	
	maximum convection cooling efficiency in a rack-mount setting. Optional fan-cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their	
10KTR-H-TF	respective data sheets. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled.	
DX940EFXH-XXXX-XXX-XX	XX MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940b base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX-	
DX940EFXL-XXXX-XXX-XX	X-ADVAR Advanced Routing software. Includes in since includes 24 - 4000 power suppry, pare mounting. How Rain Contracts software controlled. Inter Sort X-ADVAR Advanced Routing software. Includes software power suppry. Pare mounting. Two Rain Contracts software controlled. Inter Sort DX940e base unit with four RV45 10/100/1000Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software	
DX940ETXH-XXXX-XXX-XX	X controlled. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.	

DX940ETXL-XXXX-XXX-XXX P6KP6V-RJSSCL	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. X-MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. 4+2 module for 6Ks with 48VDC PS, w/ four PoE Power Source 10/100 RJ-45 and two 100Mb 40km sgl.m FX SC connectors
DX940EFXH-XXXX-XXX-XX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. X MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-XXXX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX- K- SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-XXXX-XXX-XX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software X controlled. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-XXXX-XXX-XXX	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. K MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. Magnum 1DKG Managed Switch, front-mount, with integral 90-250V A/C/DC Power Supply. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Optional fan-cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MMS-6K, MXS-6K-SECURE, 5-Ring), see their
10KG-H-TF	respective data sheets. Magnum 10KG Managed Switch, Reverse-mount (All cables are in the rear), with two fixed integral 90-250V AC/DC Power Supply. May be factory-configured with a variety
10KGR-HH	of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible 60 and 15 possible 100Mb. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K- SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN.
10KGR-HL	Magnum 10KG Managed Switch, Reverse-mount (All cables are in the rear), two fixed integral power supplies, one 90-250V AC/DC, one 24/48VDC. May be factory- configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Includes two Alarm Contacts (one PVIR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN.
10KGR-LL	Magnum 10KG Managed Switch, Reverse-mount (All cables are in the rear), two fixed integral 24/48VDC power supplies. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K- SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN. Magnum 10KT Managed Switch, front-mount, with integral 24/48VDC Power Supply. Supports PoE - choose PoE module(s) separately 10K4P-R145. May be factory- configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Heavy- duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Optional fan-cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (NNS-6K, NNS-6K-
10KTP-L-TF	SECURE, S-Ring), see their respective data sheets. Magnum 10KT Managed Switch, Reverse-mount (All signal and power cables are in the rear), with two 24-48VDC hot-swap power supply slots. Supports POE - choose POE
10KTPR-HSPLL-TF	module(s) separately. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Optional fan-cooling may be added for maximum lifter port count. Includes two Alarm Contacts (one PVIR, one software-controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Magnum 10KT Managed Switch, Reverse-mount (Al Signal and power cables are in the rear), with two integral 24/48VDC power supplies. Supports POE - choose POE module(s) separately 10K4P-RIA5. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Includes two Alarm Contacts (one PVIR, one software controlled), metal bracket for rack mounting. For licensed network
10KTPR-LL	management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-XXX-XX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940EFXH-XXXX-XXX-XX	Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with x each DX base unit. Conformal coating, silicone at 5 mit hickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4)
DX940EFXL-XXXX-XXX-XXX	Serial ports module in slot D. Each serial port is R5232, R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX to be serve it. Conformal coating, silicone at 5 mill thickness. DX940e base unit with four R451 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software included with each DX to be served to be shown
DX940ETXH-2GSX-XXX-XX	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX licensed software included with each DX base unit. Conformal X coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Tour (4) Serai ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software
DX940ETXH-XXXX-XXX-XX	Controlled. Four (a) Serial ports mountent situ D. Each Serial ports h52527 / 5565, Software Selectable by the user at System Initialization. MiS-DX incensed Software X included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 Io/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX licensed software included with each DX base unit. Conformal coating,
DX940ETXL-2GSX-XXX-XXX	K silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with
DX940ETXL-XXXX-XXX-XXX OS9HRT-H-CM R OS9HRT-L-CM R	Food (P) Schar (p) CF Module in social scale scale (SCH2) (SOFO) Software selectable by the data of system initialization. Here by included with K each DX base unit. Conformal acotine, silicone at 5 mil thickness. Optical Star 1 R5232 Cooper/8 MM 39-250Vac/Vdc POWER Optical Star 1 R5232 Cooper/8 MM 39-45 Vdc POWER
6KP8V-MLC	SFF Fiber module for 6K16V/6K8 Switches, with eight 100Mb 2km multi-mode FX LC connectors
DX940EFXH-XXXX-XXX-XX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. X MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-XXXX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX- K SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-XXXX-XXX-XX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software X controlled. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-XXXX-XXX-XXX SFP12KX-FXSM100 SFP12KX-ZX70	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. & MMS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. 100FX Fiber Optic SFP transceiver for Magnum 12KX, LC socket, rated -40 to 85¢C, single-mode, 100Km distance. Gig Fiber Optic SFP transceiver for Magnum 12KX, LC socket, rated -40 to 85¢C, 1000Mb 2X, 1550nm wavelength, 70km distance.
10KGP-LL	Magnum 10KG Managed Switch, front-mount, with two integral 24/48VDC power supplies. Supports PoE - choose PoE module(s) separately 10K4PX-RJ45 supports PoE plus. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. One Form C alarm with NC/NO, software controllable, metal bracket for rack mounting. For licensed network management software information (MNS-6K, MMS-6K-SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN. Magnum 10KG Managed Switch, Reverse-mount (All cables are in the rear), with integral 90-250V AC/OC Power Supply. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in arck-mount setting. Optional fan-cooling may be added for maximum fiber port count. Includes two
10KGR-H-TF	Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K- SECURE, S-Ring), see their respective data sheets. Magnum 10KT Managed Switch, fonct-mount, two fixed integral 90-250V AC/DC power supplies. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Heavy-duty case with thermal fins for maximum
10KT-HH-TF	convection cooling efficiency in a rack-mount setting. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN. Magnum IDKT Managed Switch, front-mount, two fixed integral power supplies, one two fixed integral 24/48VDC, one 90-250 AC/DC. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Heavy-duty case with
10KT-HL-TF	thermal fins for maximum convection cooling efficiency in a rack-mount setting. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN.

10KT-LL-TF	Magnum 10KT Managed Switch, front-mount, two fixed integral 24/48VDC power supplies. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN.
	Magnum 10KT Managed Switch, Reverse-mount (All signal and power cables are in the rear), with integral 24/48VDC Power Supply. Supports PoE - choose PoE module(s) separately 10K4P-R4S. May be factory-configured with a variety of fiber and copper port modules selected designed genetically for the 10KT-series. Configure up to 36 ports in a mix of 6b and 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Optional fan-cooling may be added for maximum fiber port count. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management
10KTPR-L-TF	software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at
DX940EFXH-2GSX-XXX-XX	X 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with
DX940EFXH-XXXX-XXX-XX	Four (a) Serial ports module in slot D. Each Serial port is NS252 / NS453, Software selectable by the user at system initialization. MNS-DA incluses software included with X each DX base unit. Conformal coating, silicone at 8 mit thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil
DX940EFXL-2GSX-XXX-XXX	
DX940EFXL-XXXX-XXX-XXX	Seria ports include in start of call serial ports R3222 / R3403 software selectable by the user at system initialization. WiRSDA intersed software included with each DX 6 base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RX510/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX licensed software included with each DX base unit. Conformal
DX940ETXH-2GSX-XXX-XX	X coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled Tour (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software
DX940ETXH-XXXX-XXX-XX	Controlled. Four (4) Serial ports module in site J. Each Serial port's MS2527 (3465, SoftWare Selectable by the user at system initialization. MMS-DA iterised softWare X included with each DX base unit. Conformal coating, silicone at 8 mill thickness. DX940e base unit with four RI45 Io/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX licensed software included with each DX base unit. Conformal coating,
DX940ETXL-2GSX-XXX-XXX	4 silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-XXX-XXX 6KP6RC-RJSSCL	Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with < each DX base unit. Conformal coating, silicone at 8 mil thickness. 4-2 module for Magnum GK switches, with four 10/100 RM45 and two 100Mb 40km single-mode FX SC connectors
6KP6-RJSSCL	4+2 module for Magnum 6K switches, with four 10/100 RJ45 and two 100Mb 40km single-mode FX SC connectors
	Magnum 10KG Managed Switch, front-mount, with two 24-48VDC hot-swap power supply slots. Supports POE - choose POE module(s) separately 10K4PX-RV45 supports POE plus. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible 60 and 16 possible 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Optional fan-cooling may be added for maximum fiber port count. One form C alarm with NC/NO, software controllable, metal bracket for rack mounting. For licensed network management
10KGP-HSPLL-TF	software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Magnum 10KG Managed Switch, front-mount, with integral 24/48VDC Power Supply. Supports PoE - choose PoE module(s) separately 10K4PX-RJ4S supports PoE plus. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Optional fan-cooling may be
10KGP-L-TF	added for maximum fiber port count. One Form C alarm with NC/NO, software controllable, metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Magnum 10KG Managed Switch, Reverse-mount (All signal and power cables are in the rear), with two integral 24/48VDC power supplies. Supports PoE - choose PoE
	module(s) separately 10X4PX-RI45 supports PoE plus. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10- series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. One Form C alarm with NC/NO, software controllable, metal bracket for rack mounting. For licensed network management software information (MNS-6K, KMX-SK-SECURE, S-Ring), see their respective data sheets. Units with two fixed power
10KGPR-LL	supplies do not accept fan option of KT-RFAN. Magnum 10KT Managed Switch, Reverse-mount (All cables are in the rear), with dual fixed integral 90-250V AC/DC power supplies. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Heavy-duty case with
10KTR-HH-TF	thermal fins for maximum convection cooling efficiency in a rack-mount setting. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN. Magnum 10KT Managed Switch, Reverse-mount (All cables are in the rear), with two fixed integral power supplies, one 24/48VDC, one 90-250 AC/DC. May be factory-
	configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Heavy- duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Units with two
10KTR-HL-TF	fixed power supplies do not accept fan option of KT-RRAN. Magnum 10KT Managed Switch, Reverse-mount (All cables are in the rear), with two fixed integral 24/48VDC power supplies. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting.
10KTR-LL-TF	For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-XXX-XX	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security x features.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DA940EFAIT-AAAA-AAA-AA	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
	c pluggable ports for user-selectable SPF Gig transceivers in DX940e slot A. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SPF 1000Mb Ethernet ports in slot B. Includes 24 + 48VDC power supply, panel mounting. Two Aamr Contacts, software controlled. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one
DX940EFXL-XXXX-XXX-XXX	C Magnum DX includes extra security features. DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-SECURE software licensed for use on one Magnum DX includes
DX940ETXH-2GSX-XXX-XX	X extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software
DX940ETXH-XXXX-XXX-XX	x licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RJ45 10/10/0100Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
DX940ETXL-2GSX-XXX-XXX	K features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (A) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use
DX940ETXL-XXXX-XXX-XXX	on one Magnum DX includes extra security features. DX940e base unit with four SPF 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP of git transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable
DX940EFXH-2GSX-XXX-XX	X by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-XXX-XXX	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by (c the user at system initialization. MMS-DX licensed software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GSX-XXX-XX	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, x software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VOC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-XXX-XX	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software 6 selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Magnum 10KG Managed Switch, front-mount, with two fixed integral 90-250V AC/DC power supplies. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the Us-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Heavy-duty case with thermal fins
	for maximum convection cooling efficiency in a rack-mount setting. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not
10KG-HH-TF	accept fan option of KT-RFAN. Magnum 10KG Managed Switch, front-mount, with two fixed integral power supplies, one 90-250V AC/DC, one 24/48VDC. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Includes two Alarm Contacts (one PWR, one software controlled), metal
10KG-HL-TF	bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN.

10KG-LL-TF	Magnum 10KG Managed Switch, front-mount, with two fixed integral 24/48VDC power supplies. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in arack-mount setting. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mount setting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN.
10KGPR-HSPLL-TF	Magnum 10KG Managed Switch, Reverse-mount (All signal and power cables are in the rear), with two 24-48VDC hot-swap power supply slots. Supports PoE - choose PoE module(s) separately 10K4PX-RI45 supports PoE plus. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10- series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Optional fan-cooling may be added for maximum fiber port count. One Form C alarm with NC/MO. software controllable, metal bracket for rack mounting. For licensed network management software information (MNS-6K. MNS-6K-SECURE, S-Ring), see their respective data sheets.
10KGPR-L-TF	Magnum 10KG Managed Switch, Reverse-mount (All signal and power cables are in the rear), with integral 24/48VDC Power Supply. Supports POE - choose POE module(s) separately 10K4PX-RI45 supports POE plus. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack- mount setting. Optional fan-cooling may be added for maximum fiber port count. One Form C alarm with NC/NO, software controllable, metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6KS-ECURE, S-Ring), see their respective data sheets. Magnum 10KT Managed Switch, front-mount, with two integral 24/48VDC power supplies. Supports POE - choose POE module(s) separately 10K4P-RU45. May be factory-
10KTP-LL-TF	configured with a variety of fiber and copper port modules selected designed specifically for the 10RT-series. Configure up to 36 ports in a mix of Gb and 100Mb. Heavy- duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN.
DX940EFXH-XXXX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-XXXX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-XXXX-XXX-XXX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-XXXX-XXX-XXX	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. Magnum 10KG Managed Switch, Reverse-mount (All cables are in the rear), with two fixed integral 90-2500 Xc/DC power supplies. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Bo and 16 possible 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Includes two Alarm Contacts (one PWR, one software controlled),
10KGR-HH-TF	metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN.
10KGR-HL-TF	Magnum 10KG Managed Switch, Reverse-mount (All cables are in the rear), with two fixed integral power supplies, one 90-250V AC/DC, one 24/48VDC. May be factory- configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN. Magnum 10KG Managed Switch, Reverse-mount (All cables are in the rear), with two fixed integral 24/48VDC power supplies. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight possible 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management and (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Units with two
10KGR-LL-TF	fixed power supplies do not accept fan option of KT-RFAN. Magnum 10KT Managed Switch, Reverse-mount (All signal and power cables are in the rear), with integral 24/48VDC Power Supply. Supports PoE - choose PoE module(s)
10KTPR-LL-TF	separately 10K4P-RU4S. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10KT-series. Configure up to 36 ports in a mix of 6b and 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. Includes two Alarm Contacts (one PWR, one software controlled), metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN.
DX940EFXH-XXXX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-XXXX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-XXXX-XXX-XXX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
P6KP6-RJSSCL	DX940e base unit with four RI43 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. 4-2 module for 6ks with 48VDC PS, w/ four PoE Power Source 10/100 RI-45 and two 100Mb 40km sgl.m FX SC connectors DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-necotiating 10/100/1000 Mb cooper ports old A. MNS-DN liensed software included with each DX base unit.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit.
DX940EFXL-2GTX-XXX-XXX	DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. MNS-DX licensed software included with each DX base unit. DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS
DX940EFXL-XXXX-DDS-XXX	port in Slot C. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit. DX940e base unit with Four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two auto-negotiating 10/100/1000 Mb copper ports slot A. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit.
	Magnum 10KG Managed Switch, front-mount, with two integral 24/48VDC power supplies. Supports PoE - choose PoE module(s) separately 10K4PX-RJ45 supports PoE plus. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10-series. Configure up to 24 ports in a mix of eight
10KGP-LL-TF	possible Gb and 16 possible 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. One Form C alarm with NC/NO, software controllable, metal bracket for rack mounting. For licensed network management software information (MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN.
DX940EFXH-XXXX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940EFXL-XXXX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX- SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940ETXH-XXXX-XXX-XXX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940ETXL-XXXX-XXX-XXX	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-XXX-XXX	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and
DX940EFXH-XXXX-XXX-XXX	Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXL-2GSX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Social ports modulo in Jord D. Exploration and the BC321 JEGBES confures confusioned in the transmission of the transmission of the Alarm Contacts, software controlled. Four (4)
DX940EFXL-XXXX-XXX-XXX	Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols
DX940ETXH-2GSX-XXX-XXX	

	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Four (4) Serial ports module in slot D. Each serial port in Sto222 / SS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-XXX-XXX	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-XXX-XXX-	Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	Magnum 10KG Managed Switch, Reverse-mount (All signal and power cables are in the rear), with two integral 24/48VDC power supplies. Supports PoE - choose PoE
	module(s) separately 10K4PX-RI45 supports PoE plus. May be factory-configured with a variety of fiber and copper port modules selected designed specifically for the 10- series. Configure up to 24 ports in a mix of eight possible Gb and 16 possible 100Mb. Heavy-duty case with thermal fins for maximum convection cooling efficiency in a rack-mount setting. One Form Calarm with NC/NO, software controllable, metal bracket for rack mounting. For licensed network management software information
10KGPR-LL-TF 6KP6V-RJSSCL	(MNS-6K, MNS-6K-SECURE, S-Ring), see their respective data sheets. Units with two fixed power supplies do not accept fan option of KT-RFAN. 4+2 module for 6K16V/6K8 Switches, with four 10/100 RI45 and two 100Mb 40km sgl.m FX SC connectors
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
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DX940EFXL-2GSX-XXX-XXX-	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-XXXX-XXX-XXX-	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VOC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Serial ports module in slot D. Each serial port is RS32 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-SECURE software licensed for use on one Magnum DX includes
DX940ETXH-2GSX-XXX-XXX	extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MMS-DX-SECURE software
	licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-XXXX-XXX-XXX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
	2+2 100Mb Fiber module for Magnum 6K switches, with four 100Mb 20km FX SC connectors
DX940EFXH-XXXX-CEL-APC	
	4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit.
DX940EFXH-XXXX-CEL-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MMS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
	4G/LTE wireless port in Slot C. Verizon certified cellular modem. NNN-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One TL/E1 port in Slot C. NNS-DX licensed software included with each DX base unit.
DX940EFXL-XXXX-CEL-AEM DX940EFXL-XXXX-CEL-APC-	-XX-DX-XX XX-DX-XX
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX licensed software included with each DX base unit.
DX940EFXL-XXXX-CEL-ROW	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. NNS-DX licensed software included with sea to XX base unit.
DX940EFXL-XXXX-TE1-XXX- DX940ETXH-XXXX-CEL-AEN	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. MNS-DX licensed software included with each DX base unit.
DX940ETXH-XXXX-CEL-APC	-XX-DX-XX
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX licensed software included with each DX base unit.
DX940ETXH-XXXX-CEL-ROV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-CEL-VZW	controlled. One 46/LTE wireless port in Slot C. Verizon certified cellular modern. MMS-DX liceneed software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXL-XXXX-CEL-AEM DX940ETXL-XXXX-CEL-APC-	XX-DX-XX
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit.
DX940ETXL-XXXX-CEL-ROW	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DD licensed software included with each DX base unit.
DX940ETXL-XXXX-CEL-VZW	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/UTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX licensed software included with each DX base unit.
DX940ETXL-XXXX-TE1-XXX-	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 11/E1 port is lot C. MNS-DN licensed software included with each OX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-XXX-XXX	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940EFXH-XXXX-XXX-XXX	Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-XXX-XXX-	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. Four (4)
DX940EFXL-XXXX-XXX-XXX-	Serial ports mindule in slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.

DX940FTXH-2G5X-XXX-XXX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silticone at 8 mil thickness.
5754021741 2057 3007 300	DV940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software
	(licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. UMS-DX-SECURE software licensed for use on one Magnum DX includes extra security
	features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MMS-DX-SECURE software licensed for use
DX940ETXL-XXXX-XXX-XXX	on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GSX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mill thickness.
DX940EFXL-2GSX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-2GSX-XXX-XXX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two (auto-negotiating 10/100/1000 Mb copper ports slot A. MMS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. MMS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
	negotiating 10/100/1000 Mb copper ports slot A. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. MMS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RH45 10/100/1000Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-XXX-XXX	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil (thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-DDS-XXX	controlled. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 how copper ports slot A. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Cone DDS port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-2GSX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940EFXL-2GSX-XXX-XXX-	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940ETXH-2GSX-XXX-XXX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MMS-DX-SECURE Software Intersed for use on one Magnum DX includes extra security features. 4+4 module for Magnum 6K Switches, with four 10/100 RI45 and four 100Mb 20km single-mode FX LC connectors
DX940EFXH-XXXX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-XXXX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. MNS-DX- SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-XXXX-XXX-XXX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-XXXX-XXX-XXX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One (DDS port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-2GTX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS
DX940EFXL-XXXX-DDS-XXX	port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb cooper ports slot A. MNS-DN licensed software included with each DX base unit. Conformal coating, silicone at 8 mil
DX940ETXH-2GTX-XXX-XXX	
DX940E1XH-XXXX-DD3-XX/	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two auto-negotiating 10/100/1000 Mb copper ports slot A. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GSX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-XXXX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing is software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-2GSX-XXX-XXX	DX940e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Git pransceivers in DX940e slot A. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-XXXX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-2GSX-XXX-XXX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols (such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.

	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced
	Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	and our is communication and an an inclusion of the second
DX940EFXH-XXXX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-XXXX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX- SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-XXXX-XXX-XXX	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-XXXX-XXX-XXX	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-XXX-XXX	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-2GSX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-2GTX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS
DX940EFXL-XXXX-DDS-XXX	port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SPF 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software.
	Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 I0/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols
DX940ETXH-2GSX-XXX-XXX	such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. One DDS port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced
	Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DA940E1AL-2G5A-AAA-AAA	and USPF. Comornal Coating, sincore at 6 min tinckness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two auto-negotiating 10/100/1000 Mb copper ports slot A. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-XXXX-CEL-AEN DX940EFXH-XXXX-CEL-APC	
DX940EFXH-XXXX-CEL-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/TE wireless port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/TE wireless port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil
DX940EFXH-XXXX-CEL-ROV	thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CEL-VZV	4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-TE1-XXX DX940EFXL-XXXX-CEL-AEM DX940EFXL-XXXX-CEL-APC-	T1/E1 port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. -XX-DX-C5
DX940EFXL-XXXX-CEL-ATT-	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MMS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil
DX940EFXL-XXXX-CEL-ROW	thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MMS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-XXXX-CEL-AEN DX940ETXH-XXXX-CEL-APC	4-XX-DX-C5
DX940ETXH-XXXX-CEL-ATT	
DX940ETXH-XXXX-CEL-ROV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-XXXX-CEL-VZV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-XXXX-CEL-AEM	
DX940ETXL-XXXX-CEL-APC	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil
DX940ETXL-XXXX-CEL-ATT- DX940ETXL-XXXX-CEL-ROW	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at

	K940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. ne 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil ickness.
	X940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. ne T1/E1 port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-2GSX-DDS-XXX SF	K940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two Ppluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-PDK licensed software included with each DX base unit.
au DX940EFXH-2GTX-XXX-XXX in	K940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two ito-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system itialization. MNS-DX licensed software included with each DX base unit. '8040e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DI	Sport In Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed frame included with each DX base unit.
DX940EFXL-2GSX-DDS-XXX pl D	K940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP uggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit. K940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- gotating 10/100/1000 Mb comper ports slot A. Four (A) Serial ports module in slot D. Each serial port is R5232 (F848s, software selectable by the user at system
DX940EFXL-2GTX-XXX-XXX· in D	italization. MNS-DX licensed software included with each DX base unit. G940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS or in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software
DX940EFXL-XXXX-DDS-XXX in DX	cluded with each DX base unit. 9340e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software Introlled. Two SPP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX
DX940ETXH-2GSX-DDS-XXX ba D	
DX940ETXH-2GTX-XXX-XXX us D	internet. We automegotiating 10/10/1000 wite copper ports site A. Foot (4) Serial ports induce in site D. Each serial ports is AS252 / AS463, Software selectable by the er at system initialization. MNS-DX licensed software included with each DX base unit. S040e base unit with four IAS3 (20/10/1000Mb Ethernet ports inslote. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software introlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-
	K licensed software included with each DX base unit.
DX940ETXL-2GSX-DDS-XXX Tv D) Tv	K940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. wo SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit. K940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. wo auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at stem initialization. MNS-DX licensed software included with each DX base unit.
D) OI	Stem initialization. WiNS-DX incluses of Wate includes with each DX base unit. K940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. ne DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed iftware included with each DX base unit.
DX940E1XL-XXX-DDS-XXX SG DX940EFXH-XXXX-CEL-AEM-X DX940EFXH-XXXX-CEL-APC-XX	X-DX-C8
DX940EFXH-XXXX-CEL-ATT- 40 DX	K940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One s/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. 949eb base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CEL-ROV th	
DX940EFXH-XXXX-CEL-VZW 40	K940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V OC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One S/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-XXXX-CEL-ATT- 40 DX	K940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 3/LTE wireless port in Slot C. ATT certified cellular moderm. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. K940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 3/LTE wireless port in Slot C. Moderm capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil
DX940EFXL-XXXX-CEL-ROW th	
DX940EFXL-XXXX-CEL-VZW 40 D	K940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One S/ITE wireless port in Slot C. Verizon certified cellular modem. MMS-DX icenses of software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. K940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 pri fin Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. X-DXCB
	<-DX-C8 K940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software introlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8
	il thickness. K940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software Introlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MMS-DX licensed software included with each DX base unit. Conformal
D)	vating, silicone at 8 mil thickness. K940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software Introlled. One 46/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone
DX940ETXH-XXXX-CEL-VZW at	8 mil thickness. X940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-TE1-XXX cc DX940ETXL-XXXX-CEL-AEM-XX DX940ETXL-XXXX-CEL-APC-XX	ontrolled. One T1/E1 port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. K-DX-C8 -DX-C8
Or DX940ETXL-XXXX-CEL-ATT- th	
OI DX940ETXL-XXXX-CEL-ROW 8	K940e base unit with four R/45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. ne 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at mil thickness. 4940e base unit with four R/45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	ne 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil
DX940ETXL-XXXX-TE1-XXX- OI	X940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. ne T1/E1 port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. K940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940EFXH-2GSX-XXX-XXX se DX	K940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940EFXH-XXXX-XXX-XXX so D	ur (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR ifware licenses for advanced routing and extra security features. R940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-XXX-XXX- se D	K940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4)
DX940EFXL-XXXX-XXX-XXX- lic D	rial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software enses for advanced routing and extra security features. (930e base unit with four RV45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	ntrolled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced uting and extra security features.

DX940ETXH-2GSX-XXX-XXX routing and extra security features.

	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX- ADVAR software licenses for advanced routing and extra security features.
DX940E1XH-XXXX-XXX-XX	A ADVAR Software licenses for advanced routing and extra security features. DX940e base unit with four RI45 I0/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and
DX940ETXL-2GSX-XXX-XX	
DX940ETXL-XXXX-XXX-XXX	software licenses for advanced routing and extra security features.     MNS-DX-SECURE, key-enabled licensed software, for use on Magnum DX or 10-series Family of Configurable Industrial Routers. "LIC10X" key is a license for use on TEN     MNS-DX-SECURE, key-enabled licensed software, for use on TEN     MNS-DX-SECURE, key-enabled licensed software, for use on Magnum DX or 10-series Family of Configurable Industrial Routers. "LIC10X" key is a license for use on TEN     MNS-DX-SECURE, key-enabled licensed software, for use on TEN     MNS-DX-SECURE, key-enabled licensed     SecURE, key-enabled licensed software, for use on TEN     MNS-DX-SECURE, key-enabled licensed     SecURE, key-enabled     SecURE, key-enab
MNS-DX-SECURE-LIC10X	(10) DX Router base units. Includes all the features of MINS-DX. MINS-DX-SECURE adds extra security features such as login banner message, stateful firewall, RADIUS authentication for access into the Dx router, and syslog capabilities.
P6KP8-45SLC P6KP8V-45SLC	4+4 module for 6Ks with 48VDC PS, w/ four PoE Power Source 10/100 RJ-45 and four 100Mb 20km sgl.m FX LC connectors 4+4 module for 6Ks with 48VDC PS, w/ four PoE Power Source 10/100 RJ-45 and four 100Mb 20km sgl.m FX LC connectors
DX940EFXH-2GSX-XXX-XX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable X by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXL-2GSX-XXX-XX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by c. the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXH-2GSX-XXX-XX	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, X software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software
DX940ETXL-2GSX-XXX-XX	K-selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. 1 Gb SFP + 2 TP and 4 SLC fiber module for 6K "V"switches. Provides one SFP open transceiver port for a user-selectable SFP Transceiver module and two 10/100Mb auto-
6KP7V-1G2RJ4SLC	negotiating auto-cross RJ-45 ports and four 100Mb 20km single-mode FX LC ports. Includes DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-XXX-XX	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil V bichners
DA540EFAIT-263A-AAA-AA	A uncomess. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by
DX940EFXL-2GSX-XXX-XX	the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil - thickness.
DX940FTXH-2G5X-XXX-XX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal x coating, slicone at 5 mil thickness.
	DX940 base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software
DX940ETXL-2GSX-XXX-XX	
DX940EFXH-XXXX-CEL-AE DX940EFXH-XXXX-CEL-AP	
DX940EFXH-XXXX-CEL-AT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One F-4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CEL-RO	4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security V features.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One A 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MMS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One XT/LE1 port in Slot C. MNS-DX-SECURE SOftware licensed for use on one Magnum DX includes extra security features.
DX940EFXL-XXXX-CEL-AEM DX940EFXL-XXXX-CEL-APC	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One - 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940EFXL-XXXX-CEL-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXL-XXXX-TE1-XXX	V 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 c port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940ETXH-XXXX-CEL-AE DX940ETXH-XXXX-CEL-AP	
DX940ETXH-XXXX-CEL-AT	controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra
DX940ETXH-XXXX-CEL-RO	V security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
DX940ETXH-XXXX-CEL-VZ	
DX940ETXH-XXXX-TE1-XX DX940ETXL-XXXX-CEL-AEI DX940ETXL-XXXX-CEL-AP(	
DX940ETXL-XXXX-CEL-ATT	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. - One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CEL-RO	One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	V One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. 6- One T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. M-XX-DX-XX
DX940EFXH-2GSX-CEL-AP	C-XX-DX-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-CEL-AT	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX licensed software F: included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-CEL-RO	SPF pluggable ports for user-selectable SPF Gig transceivers in DX94de slot A. One 46/LTE wireless port in Slot C. Modern capable of Res of Word Operation MNS-DX V licensed software included with each DX base unit. DX94de base unit with four SPF 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2G5X-CEL-VZ	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX licensed A software included with each DX base unit.
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX licensed

## DX940EFXH-XXXX-CEL-AEM-4S-DX-XX

DX940FFXH-XXXX-CFI-APC-4S-DX-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, softw 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at DX940EFXH-XXXX-CEL-ATT system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, pane mounting. Two A 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by DX940EFXH-XXXX-CEL-ROV the user at system initialization. MNS-DX licensed software included with each DX base unit. USQ40e base unit with four SP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at DX940EFXH-XXXX-CEL-VZW system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One دمار المراجع من المراجع ال المراجع ا المراجع DX940EFXL-2GSX-CEL-AEM-XX-DX-XX DX940EFXL-2GSX-CEL-APC-XX-DX-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX licensed softwar DX940EFXL-2GSX-CEL-ATT- included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed DX940EFXL-2GSX-CEL-ROW software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX licensed software DX940EFXL-2GSX-CEL-VZW included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. DX940EFXL-2GSX-TE1-XXX- pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX licensed software included with each DX base unit. DX940EFXL-XXXX-CEL-AEM-4S-DX-XX

## DX940EFXL-XXXX-CEL-APC-4S-DX-XX

DS940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at DX940EFXL-XXXX-CEL-ATT- system initialization. MNS-DX licensed software included with each DX base unit. DX940EFXL-XXXX-CEL-ROW the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four d/S serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at DX940EFXL-XXXX-CEL-VZW system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B, Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940ETXH-2GSX-CEL-AEM-XX-DX-XX DX940ETXH-2GSX-CEL-APC-XX-DX-XX DS40e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX DX940ETXH-2GSX-CEL-ATT licensed software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC po er supply, panel mounting, Two Alarm Contacts, softw controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of Work DX940ETXH-2GSX-CEL-ROV Operation MNS-DX licensed software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceiv DX940ETXH-2GSX-CEL-VZW DX licensed software included with each DX base unit. ers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX licensed software included with each DX DX940ETXH-2GSX-TE1-XXX base unit. DX940ETXH-XXXX-CEL-AEM-4S-DX-XX DX940ETXH-XXXX-CEL-APC-4S-DX-XX D3940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable DX940ETXH-XXXX-CEL-ATT by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, DX940ETXH-XXXX-CEL-ROV software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software Controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software DX940ETXH-XXXX-CEL-VZW selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485. software selectable by the user at system initialization. MNS-DX940ETXH-XXXX-TE1-XXX DX licensed software included with each DX base unit DX940ETXL-2GSX-CEL-AEM-XX-DX-XX DX940ETXL-2GSX-CEL-APC-XX-DX-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled, Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX licensed DX940ETXL-2GSX-CEL-ATT- software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. No. e 46/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX940ETXL-2GSX-CEL-ROW DX licensed software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX licensed DX940ETXL-2GSX-CEL-VZW software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. DX940ETXL-2GSX-TE1-XXX- Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX licensed software included with each DX base unit. DX940ETXL-XXXX-CEL-AEM-4S-DX-XX DX940ETXL-XXXX-CEL-APC-4S-DX-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at DX940ETXL-XXXX-CEL-ATT- system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS45, software selectable DX940ETXL-XXXX-CEL-ROW by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the

DX940ETXL-XXXX-CEL-VZW user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed DX940FTXI -XXXX-TF1-XXX- software included with each DX base unit.

Software included with each DA Gase data. DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil DX940FFXH-2GSX-XXX-XXX thickness.

DV340e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil DX940EFXL-2GSX-XXX-XXX- thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485,

software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal DX940ETXH-2GSX-XXX-XXX coating, silicone at 8 mil thickness DX940 base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled

Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485. softwar selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone DX940ETXL-2GSX-XXX-XXX- at 8 mil thickness

DX940EFXH-2GTX-XXX-XXX auto-negotiating 10/100/1000 Mb copper ports slot A. MNS	18. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two -DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. 18. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One are. Includes routing protocols such as BGP and OSPF.
DX940EFXL-2GTX-XXX-XXX- negotiating 10/100/1000 Mb copper ports slot A. MNS-DX-	t B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS
DX940ETXH-2GTX-XXX-XXX controlled. Two auto-negotiating 10/100/1000 Mb copper po	nts in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software rts slot A. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. rts in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software ed Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXL-2GTX-XXX-XXX Two auto-negotiating 10/100/1000 Mb copper ports slot A. DX940e base unit with four RJ45 10/100/1000Mb Ethernet p DX940ETXL-XXXX-DDS-XXX One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing s	
	nd four 100Mb 20km single-mode FX LC connectors B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two -DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal
DX940EFXH-XXXX-DDS-XXX DDS port in Slot C. MNS-DX-SECURE software licensed for us DX940e base unit with four SFP 1000Mb Ethernet ports in slo negotiating 10/100/1000 Mb copper ports slot A. MNS-DX-5	t B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One e on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. It 8. Includes 24 - 480VC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- ECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating,
DX940EFXL-2GTX-XXX-XXX- silicone at 5 mil thickness.	
DX940EFXL-XXXX-DDS-XXX port in Slot C. MNS-DX-SECURE software licensed for use on DX940e base unit with four RJ45 10/100/1000Mb Ethernet p controlled. Two auto-negotiating 10/100/1000 Mb copper pc	t B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. Tris ins olt 8. Includes 90 - 250 VCJAC power supply, panel mounting. Two Alarm Contacts, software rts slot A. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
	orts in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software e licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil
	rts in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal
DX940ETXL-XXXX-DDS-XXX One DDS port in Slot C. MNS-DX-SECURE software licensed f DX940e base unit with four SFP 1000Mb Ethernet ports in slo	orts in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. or use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. t B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two D J3940e slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit.
DX940EFXH-2GSX-DDS-XXX Conformal coating, silicone at 5 mil thickness.	i boorde side A. one boo por in side e. I who bonicensed soleware included with each boose unit.
auto-negotiating 10/100/1000 Mb copper ports slot A. Four DX940EFXH-2GTX-XXX-XXX initialization. MNS-DX licensed software included with each l	
DDS port in Slot C. Four (4) Serial ports module in slot D. Eac DX940EFXH-XXXX-DDS-XXX software included with each DX base unit. Conformal coating	t B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed silicone at 5 mil thickness. t B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
pluggable ports for user-selectable SFP Gig transceivers in DX DX940EFXL-2GSX-DDS-XXX coating, silicone at 5 mil thickness.	940e slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal
DX940e base unit with four SFP 1000Mb Ethernet ports in slo negotiating 10/100/1000 Mb copper ports slot A. Four (4) Se DX940EFXL-2GTX-XXX-XXX- initialization. MNS-DX licensed software included with each l	t B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- rial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system X base unit. Conformal coating, silicone at 5 mil thickness. B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS
DX940EFXL-XXXX-DDS-XXX included with each DX base unit. Conformal coating, silicone	
controlled. Two SFP pluggable ports for user-selectable SFP C DX940ETXH-2GSX-DDS-XXX base unit. Conformal coating, silicone at 5 mil thickness.	rts in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software ig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX
controlled. Two auto-negotiating 10/100/1000 Mb copper pc DX940ETXH-2GTX-XXX-XXX user at system initialization. MNS-DX licensed software inclu	rts in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software rts slot A. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the ded with each DX base unit. Conformal coating, silicone at 5 mil thickness. rts in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-DDS-XXX DX licensed software included with each DX base unit. Confo	Jei in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS- mal coating, silicone at S mil thickness. Try in slot 8. Includes 24 - 48 VOC power supply, panel mounting. Two Alarm Contacts, software controlled.
	ers in DX940e slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit.
Two auto-negotiating 10/100/1000 Mb copper ports slot A. DX940ETXL-2GTX-XXX-XXX system initialization. MNS-DX licensed software included wit	
	rts in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed silicone at 5 mil thickness.
- MNS-6K-SECURE, key-enabled licensed software for use on N units. Includes SNMPv1, v2, SNMPv3 for access authenticatio	iagnum 6K and 10-series switches. "LIC10X" key is a license for use on ten (10) 6K or 10-series switch base n, RMON, CLI and scripts, IPv6, Port Security, Secure Web Management wiith GUI, Syslog, SSH, RADIUS, k-Loss-Learn(TM), Alarm Contact control, Telnet, TFTP, FTP, Spanning Tree Protocol, multi-level QoS, up to
256 tag-based VLANS, GVRP, IGMP Snooping, LACP, SNMPC G MNS-6K-SECURE-LIC10X DNS client, MOTD, Dual-homing, password security and ease DX940e base unit with four SFP 1000Mb Ethernet ports in slo	UI support; Event log; SMTP client for time-of-day; SMTP for email notices, BootP, DHCP client and server, of-use features. Supplied and updated via Internet and GCI FTP Server. B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
auto-negotiating 10/100/1000 Mb copper ports slot A. MNS DX940EFXH-2GTX-XXX-XXX coating, silicone at 8 mil thickness.	-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal
DX940EFXH-XXXX-DDS-XXX DDS port in Slot C. MNS-DX-SECURE software licensed for us DX940e base unit with four SFP 1000Mb Ethernet ports in slo	t B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One e on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. t B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
negotiating 10/100/1000 Mb copper ports slot A. MNS-DX-3 DX940EFXL-2GTX-XXX-XXX- silicone at 8 mil thickness.	ECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating,
DX940EFXL-XXXX-DDS-XXX port in Slot C. MNS-DX-SECURE software licensed for use on DX940e base unit with four RJ45 10/100/1000Mb Ethernet p	t B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. orts in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software coate A. M. MND SECIES extramalisation for super an anomaly mounting the super su
DX940ETXH-2GTX-XXX-XXX Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet p	rts slot A. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
controlled. One DDS port in Slot C. MNS-DX-SECURE softwa DX940ETXH-XXXX-DDS-XXX thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet p	re licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil orts in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal
DX940ETXL-2GTX-XXX-XXX coating, silicone at 8 mil thickness.	
	rts in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. or use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.

	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra
DX940EFXH-2GSX-XXX-XX	x security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Serial ports module in slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MMS-DX-SECURE and MMS-DX-ADVAR
DX940EFXH-XXXX-XXX-XXX	K software lices for advanced outing and extra security features. Conformal coating, silicone at 5 mil thickness. D 9940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-XXX-XXX	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra 6-security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Control and the control is a control of the CO20 / CPC on Control of the Control of the CPC o
DX940EFXL-XXXX-XXX-XXX	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software ( licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced
DX940ETXH-2GSX-XXX-XX	Controlled. In the Strip program ports for the selectable Strip grant selectable Strip and Strip Strip Strip Strip and Strip S
DX940ETXH-XXXX-XXX-XXX	controlled. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX- X ADVAR software licenses for advanced routing and extra security features. Conformal coating, silcone at 5 mil thickness. D5940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-XXX-XXX	Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and k extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RX45 5012001/000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-XXX-XXX	Four (4) Serial ports module in slot D. Each serial port is R5232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR c software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-DDS-XX	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit. X Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system
DX940EFXH-2GTX-XXX-XX	x initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-DDS-XX	DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS32 / RS485, software selectable by the user at system initialization. MNS-DX licensed X software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-DDS-XXX	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal < coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
DX940EFXL-2GTX-XXX-XXX	negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system 6 initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-XXXX-DDS-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940FTXH-2GSX-DDS-XX	DX940e base unit with four RL45 10/100/1000Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
0794021711-2037-003-77	DV940e base unit comornial counting, sincore at 0 nm uniteries.
DX940ETXH-2GTX-XXX-XX	controlled. Two auto-negotiating 10/100/1000Mb Echerner borts in sito 8. Includes 30 - 20 VEC/AC power supply, parel mounting. Two Aaim Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the X user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-DDS-XX	controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS- X DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-2GSX-DDS-XX	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit. K Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at
	c system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed
DX940ETXL-XXXX-DDS-XX	x software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable
DX940EFXH-2GSX-XXX-XX	by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil K thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-XXX-XXX	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating,
DX940ETXH-2GSX-XXX-XX	K silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software
DX940ETXL-2GSX-XXX-XXX DX940EFXH-XXXX-CEL-AEI	
DX940EFXH-XXXX-CEL-AP(	C-XX-AD-XX
DX940EFXH-XXXX-CEL-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One r. 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXH-XXXX-CEL-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One V 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXH-XXXX-CEL-VZV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One A dG/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with fuor SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / A Convers supply, panel mounting. Two Alarm Contacts, software controlled. One DX940e base unit with fuor SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / A Convers supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-TE1-XXX DX940EFXL-XXXX-CEL-AEN DX940EFXL-XXXX-CEL-APC	K T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. M-XX-AD-XX
DX940EFXL-XXXX-CEL-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One - 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXL-XXXX-CEL-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One A 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXL-XXXX-CEL-VZV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4 4G/LTE wireless port in Slot C. Verison certified cellular modern. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXL-XXXX-TE1-XXX DX940ETXH-XXXX-CEL-AEI	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 - port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. MXXAD-XX
DX940ETXH-XXXX-CEL-AP	C-XX-AD-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and
DX940ETXH-XXXX-CEL-AT	r OSPF. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such
	V as BGP and OSPF.

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting, Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and DX940ETXH-XXXX-CEL-VZW OSPF. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software DX940ETXH-XXXX-TE1-XXX controlled. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. 940ETXL-XXXX-CEL-AEM-XX-AD-XX DX940ETXL-XXXX-CEL-APC-XX-AD-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. DX940ETXL-XXXX-CEL-ATT- One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and DX940ETXL-XXXX-CEL-ROW OSPF DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. DX940ETXL-XXXX-CEL-VZW One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled DX940ETXL-XXXX-TE1-XXX- One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940E FXH-265X-XXX-XXX security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940EFXH-XXXX-XXX-XXX soft DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) DX940EFXL-2GSX-XXX-XXX Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR softwar DX940EFXL-XXXX-XXXX-XXXX-Items for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced DX940ETXH-2GSX-XXX routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four Hy45 10/100/1000Mb Ethernet ports in slot 8. Inclueds 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-DX940ETXH-XXXX-XXX ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and DX940ETXL-2GSX-XXX-XXX- extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled, Four (4) Serial ports module in slot D. Each serial port is RS232 / R8455, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR DX940ETXL-XXXX-XXX-software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940EFXH-XXXX-CEL-AEM-XX-SE-C5 DX940EFXH-XXXX-CEL-APC-XX-SE-C5 10940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal DX940EFXH-XXXX-CEL-ATT- coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, softw 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security DX940EFXH-XXXX-CEL-ROV features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features DX940EFXH-XXXX-CEL-VZN Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. One DX940EFXH-XXXX-TE1-XXX T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness DX940EFXH-XXXX-TE1-XXX T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness DX940EFXL-XXXX-CEL-APC-XX-SE-C5 Mode Co DSV40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal DX940EFXL-XXXX-CEL-ATT- coating, silicone at 5 mil thickness. DX940e base unit with four SF 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security DX940EFXL-XXXX-CEL-ROW features. Conformal coating, silicone at 5 mil thickness. DX940E base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940EFXL-XXXX-CEL-VZW Conformal coating, silicone at 5 mil thickness DX940e base unit with four SFP 1000Mb Ethernet ports in slot B, Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. One T1/E1 DX940EFXL-XXXX-TE1-XXX-port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940EFXL-XXXX-CE1-AEM-XX-SE-C5 DX940ETXH-XXXX-CEL-APC-XX-SE-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting, Two Alarm Contacts, software controlled. One 46/LTE wireless port in Slot C.ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security DX940ETXH-XXXX-CEL-ATT features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softwa controlled. One 46/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra DX940ETXH-XXXX-CEL-ROV security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security DX940ETXH-XXXX-CEL-VZV features. Conformal coating, silicone at 5 mil thickness. DX940eTXH-XXXX-CEL-VZV features. Conformal coating, silicone at 5 mil thickness. controlled. One T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil DX940ETXH-XXXX-TE1-XXX thicknes DX940ETXL-XXXX-CEL-AEM-XX-SE-C5 DX940ETXL-XXXX-CEL-APC-XX-SE-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security feature DX940ETXL-XXXX-CEL-ATT- Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46//TE wireless port in Slot C. Modern Capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Agnum DX includes extra security DX940ETXL-XXXX-CEL-ROW features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940ETXL-XXXX-CEL-VZW Conformal coating, silicone at 5 mil thickness DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. DX940ETXL-XXXX-TE1-XXX- One T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. TV SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX DX940EFXH-2GSX-DDS-XXX includes extra security features. DV340e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil DX940FFXH-2GSX-XXX-XXX thickness DX940E base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Tw auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system DX940EFXH-2GTX-XXX-XXX initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940EFXH-XXXX-VDDS-XXX software licensed for use on one Magnum DX includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports in slot B. Lack serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE DX940EFXH-XXXX-DDS-XXX software licensed for use on one Magnum DX includes extra security features.

DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes DX940EFXL-2GSX-DDS-XXX extra security features.

	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system
	initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DV940e base unit with four SPH D000Mb Ethernet ports in slot B. Includes 24 - 4870C power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software
	licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-SECURE software licensed for use on one
DX940ETXH-2GSX-DDS-XXX	Magnum DX includes extra security features. DX940e base unit with four R45 10/100/100Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPF pluggable ports for user-selectable SPF Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485,
DX940ETXH-2GSX-XXX-XXX	software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating,
DX940ETXH-2GTX-XXX-XXX	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DV940e base unit with four IAR5 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-DDS-XXX	controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS- DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four R1A5 30/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-DDS-XXX	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone 48 and the lower.
	DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at
	system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VOC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE
DX940ETXL-XXXX-DDS-XXX DX940EFXH-2GSX-CEL-AEM DX940EFXH-2GSX-CEL-APC-	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mill thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX licensed software included with each DV base unit. Conformal coating, silcone at 5 mill trickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX licensed software included with each DX base unit.
DX940EFXH-2GSX-TE1-XXX DX940EFXH-XXXX-CEL-AEM DX940EFXH-XXXX-CEL-APC-	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-XXXX-CEL-VZW	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXL-2GSX-CEL-ATT-	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-2GSX-CEL-ROW	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mill thickness.
DX940EFXL-XXXX-CEL-AEM- DX940EFXL-XXXX-CEL-APC-4	4S-DX-C5
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-XXXX-CEL-VZW	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1
	port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thicknessX-DX-C5
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LFU kiveless port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS- DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RU45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, slicone at 5 mill thickness.
DX940ETXH-XXXX-CEL-AEM DX940ETXH-XXXX-CEL-APC	1-4S-DX-C5

DX940ETXH-XXXX-CEL-AT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable T by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-XXXX-CEL-RO	DX940e base unit with four RV45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, V software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software & selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four R145 10/100/100Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-
DX940ETXH-XXXX-TE1-XX DX940ETXL-2GSX-CEL-AEM DX940ETXL-2GSX-CEL-APC	
DX940ETXL-2GSX-CEL-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX licensed - software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-CEL-RO	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS- () DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX licensed N software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX licensed software included with each DX base unit.
DX940ETXL-2GSX-TE1-XXX DX940ETXL-XXXX-CEL-AEM DX940ETXL-XXXX-CEL-APC	
DX940ETXL-XXXX-CEL-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at f- system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-XXXX-CEL-RO	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable M by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the ware at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed s coftware included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DA940ETAL-AAAA-TE1-AAA	- DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-DDS-XX DX940EFXH-XXXX-CDS-AE DX940EFXH-XXXX-CDS-AP	
DX940EFXH-XXXX-CDS-AT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One T 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit.
DX940EFXH-XXXX-CDS-RC	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One V 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation. MNS-DX licensed software included with each DX base unit.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One y 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48V0C power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, x software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
DX940EFXL-2GSX-DDS-XX DX940EFXL-XXXX-CDS-AEI DX940EFXL-XXXX-CDS-AP(	M-XX-DX-XX
DX940EFXL-XXXX-CDS-AT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One I- 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit.
DX940EFXL-XXXX-CDS-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. One V 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit.
DX940EFXL-XXXX-CDS-VZ	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One A 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit.
DX940ETXH-2GSX-DDS-XX DX940ETXH-XXXX-CDS-AE DX940ETXH-XXXX-CDS-AP	
DX940ETXH-XXXX-CDS-AT	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software T controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit.
DX940ETXH-XXXX-CDS-RC	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software N controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit.
DX940ETXH-XXXX-CDS-VZ	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software V controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit.
DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AEI DX940ETXL-XXXX-CDS-API	
DX940ETXL-XXXX-CDS-AT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. T. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit.
DX940ETXL-XXXX-CDS-RO	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. V One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit.
DX940ETXL-XXXX-CDS-VZ1 DX940EFXH-XXXX-CEL-AEI DX940EFXH-XXXX-CEL-API	C-XX-SE-C8
DX940EFXH-XXXX-CEL-AT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal T coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CEL-RO	DX34Ue base unit with four SPF DUDIMD Ethernet ports in storts. Includes 90 - 2500 UC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Siot C. Modem capabile of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security V features. Conformal coating, silicone at 8 mil thickness.

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940EFXH-XXXX-CEL-VZN Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DX940EFXH-XXXX-TE1-XXX T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.

DX940EFXL-XXXX-CEL-APC-XX-SE-C8 NOS Compared by the sear unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal DX940EFXL-XXXX-CEL-ATT- coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security DX940EFXL-XXXX-CEL-ROW features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security feature DX940EFXL-XXXX-CEL-VZW Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 DX940EFXL-XXXX-TE1-XXX-port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickne: DX940ETXH-XXXX-CEL-AEM-XX-SE-C8 DX940ETXH-XXXX-CEL-APC-XX-SE-C8 DV940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security DX940ETXH-XXXX-CEL-ATT features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Moone capable of Rest of World Operation MNS-DX-SECURE softwar DX940ETXH-XXXX-CEL-ROV security features. Conformal coating, silicone at 8 mil thickness. re licensed for use on one Magnum DX includes extra DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security DX940ETXH-XXXX-CEL-VZW features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software

controlled. One T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil DX940ETXH-XXXX-TE1-XXX thickness.

DX940ETXL-XXXX-CEL-AEM-XX-SE-C8 DX940ETXL-XXXX-CEL-APC-XX-SE-C8

DX940EFXL-XXXX-CEL-AEM-XX-SE-C8

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled, One 46/JTE wireless port in SIGC ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features DX940ETXL-XXXX-CEL-ATT- Conformal coating, silicone at 8 mil thickness.

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled, One 46/LTE wireless port in SIGC Modem capable fires for World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security DX940ETXL-XXXX-CEL-ROW features. Conformal coating, silicone at 8 mil thickness.

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940ETXL-XXXX-CEL-VZW Conformal coating, silicone at 8 mil thickness

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. DX940ETXL-XXXX-TE1-XXX- One T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness DX940EFXH-2GSX-CEL-AEM-XX-DX-C8

DX940EFXH-2GSX-CEL-APC	XX-DX-C8
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX licensed software
DX940EFXH-2GSX-CEL-ATT	included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX
DX940EFXH-2GSX-CEL-ROV	/ licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX licensed
DX940FFXH-2GSX-CFI-V7V	A software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX licensed software included with each DX base unit.
DX940FFXH-2GSX-TF1-XXX	Conformal coating, silicone at 8 mil thickness.
DX540E1XI1-205X-1E1-XX7	D3Y40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	auto-negotiating 10/10/000 Mb competences por an and a include so - 200 B/ Reports apply, parter mounting, two haim contacts, software controlled in the software includes for an and a include software include software includes for an and a include software include software includes for an and a include software includes for an and a include software include software includes for an and a include software include software includes for an and a include software include software include software includes for an and a include software
	auto-regulating solitors to us to be and oper ports solition. Involution durance routing solitions includes routing protocols such as ber and oper, comorniar ( coating, silicone at 5 mil thickness.
DX940EFXH-2GTX-XXX-CEL-AEM	
DX940EFXH-XXXX-CEL-APC	-45-UX-US
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
	AG/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) serial ports module in slot D. Each serial port is R5232. V6x85, software selectable by the user at
DX940FFXH-XXXX-CFL-ATT	system initialization. MNS-DX licensed software included with each DX base unit Conformal coating, silicone at 8 mil thickness.
SAS-OLI ATT-AAAA-CEL-ATT	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
	4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by
DX940FFXH-XXXX-CFI-ROV	/ the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	······································
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
	4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at
DX940FFXH-XXXX-CFI-V/7V	A system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940FFXH-XXXX-DDS-XX	X DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
5754021741770004 555 704	DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
	T/E1 port in Slot C. Four (4) Serial ports module in slot 0. Each serial port is S232 / RS485, software selectable by the user at system initialization. MNS-DX licensed
	(software induced with each DX base unit. Conformal coating, silicon parts indexed hickness.
DX940EFXL-2GSX-CEL-AEN	
DX940EFXL-2GSX-CEL-AEN DX940EFXL-2GSX-CEL-APC	
DX940EFXL-2G5X-CEL-APC	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX licensed software
DX940EFXL-2GSX-CEL-ATT	- included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed
DX940EFXL-2GSX-CEL-ROV	A software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX licensed software
DX940EFXL-2GSX-CEL-VZV	v included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal
DX940EFXL-2GSX-TE1-XXX	coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. Two auto-
	negotiating 10/100/1000 Mb copper ports slot A. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating,
DX940FFXI -2GTX-XXX-XXX	regulating to joo too mo topper persister. This of Ab Art Advance noting software includes roung protects such as befailed of it. Conformal country, is silicon at 5 mill thickness.
DX940EFXL-XXXX-CEL-AEN	
DX940EFXL-XXXX-CEL-APC	
DAJHUEFAL-AAAA-CEL-APC	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One

4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at DX940EFXL-XXXX-CEL-ATT- system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by DX940EFXL-XXXX-CEL-ROW the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.

DX940EFXL-XXXX-CEL-VZW	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-XXXX-DDS-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS to port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1
DX940FFXI -XXXX-TF1-XXX	port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software - included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-XXXX-TEI-XXX DX940ETXH-2GSX-CEL-AEN DX940ETXH-2GSX-CEL-APC	л-хх-Dх-С8
DX940ETXH-2GSX-CEL-ATT	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX i licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - Z50 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GSX-CEL-ROV	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mill thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-
DX940ETXH-2GSX-CEL-VZV	to the output of the molecular builts of the selectable SPF Gig transceivers in DX940e slot A. One 40/21 whiless port in slot C. Vertable central end and molecular mo
	t base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot 8. includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXH-2GTX-XXX-XX DX940ETXH-XXXX-CEL-AEN DX940ETXH-XXXX-CEL-APC	
DX940ETXH-XXXX-CEL-ATT	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-XXXX-CEL-ROV	DV940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-XXXX-CEL-VZV	DX940e base unit with four RI45 10/10/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. On ed/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serail ports module in slot D. Each serail port is RS22 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. MNS-DA-DAVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil
DX940ETXH-XXXX-DDS-XXX	
DX940ETXH-XXXX-TE1-XXX	Controlled. One 1/2 i portin and c. rour (4) serial ports module in solit or calification ports index 222 / have 3, soliware selectable by the user at system minutalization. White I DX licenses of software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-2GSX-CEL-AEN DX940ETXL-2GSX-CEL-APC	
DX940ETXL-2GSX-CEL-ATT	Two shifting and we have been been been been been been been be
DX940ETXL-2GSX-CEL-ROV	DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/10/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e alt A. One 46/JLTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX licensed
	y software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX licensed software included with each DX base unit.
	<ul> <li>Conformal coating, silicone at 8 mil thickness.</li> <li>DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Two auto-negotiating 10/100/1000 Mb copper ports slot A. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.</li> </ul>
DX940ETXL-XXXX-CEL-AEN DX940ETXL-XXXX-CEL-APC	1-45-DX-C8
DX940ETXL-XXXX-CEL-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at - system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-XXXX-CEL-ROV	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable to be used at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-XXXX-CEL-VZW	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the J user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-XXXX-DDS-XXX	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. C One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One TJ/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 (PS485, software selectable by the user at system initilization. MNS-DX licensed
DX940ETXL-XXXX-TE1-XXX	One 12/E1 port in Slot C. Four (4) Senal ports module in slot D. Each senal port is K5252 / K5485, software selectable by the user at system initialization. MNS-DX licensed - software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-XXX-XXX	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable t by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-XXX-XXX	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940ETXH-2GSX-XXX-XXX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, (software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal
DX940EFXH-2GTX-XXX-XXX	( coating, silicone at 8 mil thickness.
DX940EFXH-XXXX-DDS-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One X DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, Silicone at 8 mil thickness.
DX940EFXL-2GTX-XXX-XXX	silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS cont in Slot C. MNS-DY-ADVAB Advanced Bouting software. Includes cruting protocols such as BGP and OSPE. Conformal coating, silicone at 8 mil thickness.

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS DX940EFXL-XXXX-DDS-XXX port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.

	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940FTXH-2GTX-XXX-XXX	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. (Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil
DX940ETXH-XXXX-DDS-XXX	t tructness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal
DX940ETXL-2GTX-XXX-XXX	coating, silicone at 8 mil thickness.
DX940ETXL-XXXX-DDS-XXX DX940EFXH-2GSX-CEL-AEN DX940EFXH-2GSX-CEL-APC	-XX-SE-XX
DX940EFXH-2GSX-CEL-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940EFXH-2GSX-CEL-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX- SECURE software licensed for use on one Magnum DX includes extra security features.
DX940EFXH-2GSX-CEL-VZV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940EFXH-2GSX-TE1-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940EFXH-XXXX-CEL-AEN DX940EFXH-XXXX-CEL-APC	
DX940EFXH-XXXX-CEL-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940EFXH-XXXX-CEL-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940EFXH-XXXX-CEL-VZV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940EFXH-XXXX-TE1-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940EFXL-2GSX-CEL-AEM DX940EFXL-2GSX-CEL-APC	-XX-SE-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-CEL-ATT-	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MMS-DX-SECURE
DX940EFXL-2GSX-CEL-ROW	proggable ports for user-selectable SFP Gig transceivers in DASMOE solt A. One 4G/LTE wireless port in Solt C. Woden Capable of Rest of word Operation MinS-DASECORE Software licensed for use on one Magnum DX includes extra security features. D3940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE software
DX940EFXL-2GSX-CEL-VZW	/ licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX
DX940EFXL-2GSX-TE1-XXX DX940EFXL-XXXX-CEL-AEN	- includes extra security features.
DX940EFXL-XXXX-CEL-APC	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXL-XXXX-CEL-ATT-	4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940EFXL-XXXX-CEL-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940EFXL-XXXX-CEL-VZW	DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at / system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1
DX940EFXL-XXXX-TE1-XXX	port of base unit with room Pr 100km enterine ports in store in stores in stores and voice power suppry, panel mounting, two harm contacts, software controlled. One 1721 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940ETXH-2GSX-CEL-AEN DX940ETXH-2GSX-CEL-APC	A-XX-SE-XX
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-
DX940ETXH-2GSX-CEL-ATT	SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World
DX940ETXH-2GSX-CEL-RO\	/ Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Dne 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-
DX940ETXH-2GSX-CEL-VZV	DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RAS 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPF pluggable ports for user-selectable SPF oigt transceivers in DX940e slot A. Dno T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one
DX940ETXH-2GSX-TE1-XXX DX940ETXH-XXXX-CEL-AEN DX940ETXH-XXXX-CEL-APC	( Magnum DX includes extra security features. A-4S-SE-XX
DX940ETXH-XXXX-CEL-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940ETXH-XXXX-CEL-RO\	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940ETXH-XXXX-CEL-VZV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RI45 10/100/100Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-TE1-XXX DX940ETXL-2GSX-CEL-AEN DX940ETXL-2GSX-CEL-APC	controlled. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS- (DX-SECURE software licensed for use on one Magnum DX includes extra security features. HX-SE-XX
	DV940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE - software licensed for use on one Magnum DX includes extra security features. DV940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-CEL-ROV	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS- NDX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940ETXL-2GSX-CEL-VZW	DX940e base unit with four R/45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX940ETXL-2GSX-TE1-XXX-DX includes extra security features. DX940ETXL-XXXX-CEL-AEM-4S-SE-XX DX940ETXL-XXXX-CEL-APC-4S-SE-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at DX940ETXL-XXXX-CEL-ATT- system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial ports is RS232 / RS485, software selectable DX940ETXL-XXXX-CEL-ROW by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the DX940ETXL-XXXX-CEL-VZW user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE DX940ETXL-XXXX-TE1-XXX- software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two DX940EFXH-2GTX-DDS-XXX auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-DX940EFXL-2GTX-DDS-XXX negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software DX940ETXH-2GTX-DDS-XX) controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. DX940ETXL-2GTX-DDS-XXX Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit. DX940EFXH-XXXX-CT1-AEM-XX-DX-XX DX940EFXH-XXXX-CT1-APC-XX-DX-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DX940EFXH-XXXX-CT1-ATT 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DX940EFXH-XXXX-CT1-ROV 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DX940EFXH-XXXX-CT1-VZV 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. DX940EFXL-XXXX-CT1-AEM-XX-DX-XX DX940FFXI-XXXX-CT1-APC-XX-DX-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DX940EFXL-XXXX-CT1-ATT- 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base un DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DX940EFXL-XXXX-CT1-ROW 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DX940EFXL-XXXX-CT1-VZW 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. DX940FTXH-XXXX-CT1-AFM-XX-DX-XX DX940ETXH-XXXX-CT1-APC-XX-DX-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software DX940ETXH-XXXX-CT1-ATT controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softw controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base DX940FTXH-XXXX-CT1-ROV unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software DX940ETXH-XXXX-CT1-VZV controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. MNS-DX licensed software included with each DX base unit. DX940FTXI-XXXX-CT1-AFM-XX-DX-XX DX940ETXL-XXXX-CT1-APC-XX-DX-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled, DX940ETXL-XXXX-CT1-ATT- One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. DX940ETXL-XXXX-CT1-ROV One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. DX940ETXL-XXXX-CT1-VZW, One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. DX940EFXH-2GSX-CEL-AEM-4S-DX-XX DX940EFXH-2GSX-CEL-APC-4S-DX-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled, Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in SIG C. ATT certified cellular modem. Four (4) Serial ports module DX940EFXH-2GSX-CEL-ATT- in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX DX940EFXH-2GSX-CEL-ROV base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports DX940EFXH-2GSX-CEL-VZW module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. T SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / DX940EFXH-2GSX-TE1-XXX RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940FFXI-2GSX-CFI-AFM-4S-DX-XX DX940EFXL-2GSX-CEL-APC-4S-DX-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled, Two SFP Deside base unit with over 24 count of the series in DV940e stot A. One 4G/ITE wireless port in Stot C. ATT certified cellular modern. Torv (4) Serial ports module DV940EFXL-2GSX-CEL-ATT - slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940EFXL-2GSX-CEL-ATT - slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940EFXL-2GSX-CEL-ATT - slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940eEfXL-2GSX-CEL-ATT - slot D. Each serial port is R522 / R5485, software software software software software included with each DX base unit. DX940eEfXL-2GSX-CEL-ATT - slot D. Each serial port is R522 / R5485, software software included software software included with each DX base unit. DX940eEfXL-2GSX-CEL-ATT - slot D. Each serial port is R522 / R5485, software software included software included with each DX base unit. proggaure pures on user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base DX940EFXL-2GSX-CEL-ROW unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module DX940EFXL-2GSX-CEL-VZW in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, DX940EFXL-2GSX-TE1-XXX- software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.

DX940ETXH-2GSX-CEL-AEM-4S-DX-XX DX940ETXH-2GSX-CEL-APC-4S-DX-XX

	t with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4)
Serial ports mod DX940ETXH-2GSX-CEL-ATT base unit.	ule in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX
controlled. Two	t with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World 4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software of DX base wit
DX940e base un controlled. Two	with four RM5 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) ule in slot D. Each serial port is R522 / FA885, software selectable by the user at system initialization. MNS-DX licensed software included with each DX
DX940ETXH-2GSX-CEL-VZW base unit.	
controlled. Two	t with four RI45 10/1000/000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial S485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
Two SFP pluggal DX940ETXL-2GSX-CEL-ATT- module in slot D DX940e base un Two SFP pluggal	t with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. le ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports . Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX liccnesed software included with each DX base unit. . twith four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software ontrolled. le ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4)
DX940ETXL-2GSX-CEL-ROW base unit. DX940e base un Two SFP pluggal	ule in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX t with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. le ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial
ports module in DX940ETXL-2GSX-CEL-VZW unit.	slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base
Two SFP pluggal	t with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. le ports for user-selectable SFP Gig transceivers in DX940e slot A. One 11/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 e selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
DX940EFXH-2GTX-XXX-XXX auto-negotiating DX940e base un	t with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two 10/100/1000 Mb copper ports slot A. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. I with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / A Dower supply, panel mounting. Two Alarm Contacts, software controlled. One C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940EFXL-2GTX-XXX-XXX· negotiating 10/1 DX940e base un	t with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- 00/1000 Mb copper ports slot A. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. t with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS
DX940e base un controlled. Two	INS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. I with four RAS 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VOC/AC power supply, panel mounting. Two Alarm Contacts, software auto-negotiating 10/100/1000 Mb copper ports slot A. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security
	t with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940ETXL-2GTX-XXX-XXX Two auto-negot	t with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. ating 10/100/1000 Mb copper ports slot A. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. t with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-DDS-XXX One DDS port in DX940EFXH-XXXX-CEL-AEM-XX-AD-C5 DX940EFXH-XXXX-CEL-APC-XX-AD-C5	Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
4G/LTE wireless DX940EFXH-XXXX-CEL-ATT· coating, silicone DX940e base un	port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal at 5 mil thickness. It with four SPP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CEL-ROV Conformal coati DX940e base un	t with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CEL-VZW Conformal coati	
	t with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One t C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
4G/LTE wireless DX940EFXL-XXXX-CEL-ATT- coating, silicone	t with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal at 5 mil thickness. It with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
4G/LTE wireless DX940EFXL-XXXX-CEL-ROW Conformal coati	port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. ng, silicone at 5 mil thickness.
	t with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. ng, silicone at 5 mil thickness.
	t with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 INS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940e base un	t with four RI4S 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and coating, silicone at 5 mil thickness.
controlled. One DX940ETXH-XXXX-CEL-ROV as BGP and OSP	t with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such Conformal coating, silicone at 5 mil thickness.
controlled. One DX940ETXH-XXXX-CEL-VZW OSPF. Conforma	
controlled. One DX940ETXH-XXXX-TE1-XXX thickness.	t with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil
	t with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CEL-ATT- Conformal coati DX940e base un	t with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CEL-ROW OSPF. Conforma DX940e base un	t with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CEL-VZW Conformal coati	
DX940ETXL-XXXX-TE1-XXX- One T1/E1 port DX940e base un	t with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. n Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. t with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two the forum set to the formation of the set of the
SFP pluggable po DX940EFXH-2GSX-DDS-XXX protocols such a	rts for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing s BGP and OSPF.

DX940EFXH-2GTX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXH-XXXX-DDS-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXL-2GSX-DDS-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXL-2GTX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port: BK5232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS
DX940EFXL-XXXX-DDS-XXX	port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXH-2GSX-DDS-XXX	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXH-2GTX-XXX-XXX	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXH-XXXX-DDS-XXX	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS- DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXL-2GSX-DDS-XXX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF.
	D940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initiation. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	Available to the mean and the method of the second se second second sec
DX340E1X11-2G3X-DD3-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-XXX-XXX	auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-XXXX-DDS-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE (software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-DDS-XXX	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-2GTX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-XXXX-DDS-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GSX-DDS-XXX	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-2GTX-XXX-XXX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS22 / RS485, software selectable by the user at system initialization. MNS- DX-SECURE Software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot 4. One DDS port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE
DX940ETXL-XXXX-DDS-XXX DX940EFXH-XXXX-CEL-AEN DX940EFXH-XXXX-CEL-APC	
DX940EFXH-XXXX-CEL-ATT	4G/LTE wireless port in Slot C. ATT certified cellular moders. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DV940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CEL-ROV	4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-XXXX-CEL-VZV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-XXXX-TE1-XXX DX940EFXL-XXXX-CEL-AEM DX940EFXL-XXXX-CEL-APC	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4Q/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-XXXX-CEL-AEN DX940ETXH-XXXX-CEL-APC	<i>h</i> -XX-AD-C8
DX940ETXH-XXXX-CEL-ATT	controlled. One for the store of the store and the store in the post is in and a mediade store because any provide and the store in the store is a store of the s
DX940ETXH-XXXX-CEL-ROV	controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.

	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and
DX940ETXH-XXXX-CEL-VZ	N OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-TE1-XX	controlled. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil
DX940ETXL-XXXX-CEL-AE	M-XX-AD-C8
DX940ETXL-XXXX-CEL-AP	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CEL-AT	One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. I- Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and
DX940ETXL-XXXX-CEL-RO	N OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXL-XXXX-CEL-VZ	N Conformal coating, silicone at 8 mil thickness.
DX940ETXL-XXXX-TE1-XX	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. K- One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-DDS-X	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / X RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-XXXX-CDS-AE DX940EFXH-XXXX-CDS-AF	M-XX-DX-C5
DA540EFAIT-AAAA-CD3-AF	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CDS-A1	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal
DX940EFXH-XXXX-CDS-RC	N coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CDS-VZ	4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone
57540EI 711777777CD3-V2	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,
DX940EFXL-2GSX-DDS-XX DX940EFXL-XXXX-CDS-AE	X software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. M-XX-DX-C5
DX940EFXL-XXXX-CDS-AP	C-XX-DX-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXL-XXXX-CDS-AT	4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal
DX940EFXL-XXXX-CDS-RC	V coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone
DX940EFXL-XXXX-CDS-VZ	W at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5
DX940ETXH-2GSX-DDS-X DX940ETXH-XXXX-CDS-AB	0 mil thickness.
DX940ETXH-XXXX-CDS-AF	rc-xx-Dx-c5
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal
DX940ETXH-XXXX-CDS-A1	T coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-CDS-R0	controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. N Conformal coating, silicone at 5 mil thickness.
DX940ETXH-XXXX-CDS-R0	
	N Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	X Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal X coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXH-XXXX-CDS-V2 DX940ETXL-2GSX-DDS-XX	X Conformal coating, silicone at 5 mit thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal X coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gir transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / X R845, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-XXXX-CDS-VZ	<ul> <li>A Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / X RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>AX-DX-CS</li> </ul>
DX940ETXH-XXXX-CDS-VZ DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AE DX940ETXL-XXXX-CDS-AP	<ul> <li>A Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 101/00/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>DX940e base unit with four RI45 101/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>DX940e base unit with four RI45 101/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / X RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>MXX-DX-C5</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / X RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>CXX-DX-C5</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>One 46/JCT Ewireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating,</li> </ul>
DX940ETXH-XXXX-CDS-VZ DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AE DX940ETXL-XXXX-CDS-AP	X Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Or 40/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal V coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / K R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. CXX-DX-CS DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP Juggable ports for user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. CXX-DX-CS DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXH-XXXX-CDS-VZ DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AE DX940ETXL-XXXX-CDS-AP DX940ETXL-XXXX-CDS-AT	<ul> <li>A Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / X RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / X RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>One 46/JFE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, T- silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software co</li></ul>
DX940ETXH-XXXX-CDS-V2 DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AE DX940ETXL-XXXX-CDS-AP DX940ETXL-XXXX-CDS-AT	<ul> <li>A Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot 4. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / XR4585, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / XR4585, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, T: slicone at S mil thickness.</li> <li>DX40e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Confor</li></ul>
DX940ETXH-XXXX-CDS-VZ DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AE DX940ETXL-XXXX-CDS-AF DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-RC DX940ETXL-XXXX-CDS-VZ	<ul> <li>A Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal Coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e isot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / X RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>CXX-DX-C5</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, T-silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, T-silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base un</li></ul>
DX940ETXH-XXXX-CDS-V2 DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AE DX940ETXL-XXXX-CDS-AF DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-RC	<ul> <li>A Conformal coating, silicone at 5 mit thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal V coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e isd t. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / X R8485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mill thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, T silicone at 5 mill thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, T silicone at 5 mill thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coati</li></ul>
DX940ETXI-XXXX-CDS-V2 DX940ETXI-2GSX-DDS-XX DX940ETXI-XXXX-CDS-AE DX940ETXI-XXXX-CDS-AF DX940ETXI-XXXX-CDS-AT DX940ETXI-XXXX-CDS-AC DX940ETXI-XXXX-CDS-V2 DX940ETXI-XXXX-CDS-V2	<ul> <li>A Conformal coating, silicone at 5 mil thickness.</li> <li>DX40e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot 4. One DD5 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / XR4585, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot 4. One DD5 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / XR4585, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, T: silicone at 5 mil thickness.</li> <li>DX40e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating, v cating, sil</li></ul>
DX940ETXI-XXXX-CDS-V2 DX940ETXI-2GSX-DDS-XX DX940ETXI-XXXX-CDS-AE DX940ETXI-XXXX-CDS-AF DX940ETXI-XXXX-CDS-AT DX940ETXI-XXXX-CDS-AC DX940ETXI-XXXX-CDS-V2 DX940ETXI-XXXX-CDS-V2	<ul> <li>A Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e isot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / X RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SPP Gig transceivers in DX940e isot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / X RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, T silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal V coating, silicone at 5 mil thickness.</li></ul>
DX940ETXH-XXXX-CDS-V2 DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AF DX940ETXL-XXXX-CDS-AF DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-RC DX940ETXL-XXXX-CDS-RC DX940ETXH-2GTX-CEL-AF DX940EFXH-2GTX-CEL-AF	<ul> <li>A Conformal coating, silicone at 5 mit thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal V coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / X R845, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>MXX-DX-CS</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, Tilcone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating, To alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, Vacious, Silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC</li></ul>
DX940ETXH-XXXX-CDS-V2 DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AF DX940ETXL-XXXX-CDS-AF DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-RC DX940ETXL-XXXX-CDS-RC DX940ETXH-2GTX-CEL-AF DX940EFXH-2GTX-CEL-AF	<ul> <li>A Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot 4. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / X R5455, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>MX-07-C5</li> <li>CXX-OX-C5</li> <li>DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, 11 thickness.</li> <li>DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, 11 slot c. R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal value, silicone at 5 mil thickness.</li> <li>Vastle base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/L</li></ul>
DX940ETXH-XXXX-CDS-V2 DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AF DX940ETXL-XXXX-CDS-AF DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-RC DX940ETXL-XXXX-CDS-RC DX940ETXH-2GTX-CEL-AF DX940EFXH-2GTX-CEL-AF	<ul> <li>A Conformal coating, silicone at 5 mit thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal Coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / X R8485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>MXX-DX-CS</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, Tilicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating, to coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software incl</li></ul>
DX940ETXH-XXXX-CDS-VZ DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AF DX940ETXL-XXXX-CDS-AF DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-RC DX940ETXL-XXXX-CDS-RC DX940EFXH-2GTX-CEL-AF DX940EFXH-2GTX-CEL-AF DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT	<ul> <li>A Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>DV940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot 4. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / X RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>CXX-DX-CS</li> <li>CXX-DX-CS</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, T silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal vocating, T silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal vocating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC powe</li></ul>
DX940ETXH-XXXX-CDS-VZ DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AF DX940ETXL-XXXX-CDS-AF DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-RC DX940ETXL-XXXX-CDS-RC DX940EFXH-2GTX-CEL-AF DX940EFXH-2GTX-CEL-AF DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT	A Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. OX eating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot 4. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. MX-DX-C5 CXX-DX-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, T silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal V coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, W sufficent at 5 mil thickness. MXX-OX-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940ETXH-XXXX-CDS-V2 DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AE DX940ETXL-XXXX-CDS-AF DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940EFXH-2GTX-CEL-AF DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-V2 DX940EFXH-2GTX-CEL-V2	A Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port in SC32 / X R545, software selectable by the user at system initialization. MIS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. MXX-DX-C5 CXX-DX-C5 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port in SC32 / X R545, software selectable by the user at system initialization. MIS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. MXX-DX-C5 CXX-DX-C5 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal V coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/00Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, w silicone at 5 mil thickness. MXX-DXXX XXX-DXXX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating
DX940ETXH-XXXX-CDS-VZ DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AE DX940ETXL-XXXX-CDS-AF DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-RC DX940ETXL-XXXX-CDS-RC DX940ETXL-XXXX-CDS-RC DX940ETXL-2GTX-CEL-AF DX940EFXH-2GTX-CEL-AF DX940EFXH-2GTX-CEL-AF DX940EFXH-2GTX-CEL-AF DX940EFXH-2GTX-CEL-AF	A Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two STP pluggable ports for user-selectable STP (gat transcevers in DX940e 10. A One DDS port in Slot C. And DC DS DSC (A Cover supply, panel mounting. Two Alarm Contacts, software controlled. Two STP pluggable ports for user-selectable STG gat transcevers in DX940e 104. A One DDS port in Slot C. Four (4) Serial ports module in Slot D. Each sterial port is RS22 / X R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. MXX UX-CS CXX-DX-CS DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, T silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest Of World Operation MNS-DX licensed software included with each DX base unit. Conformal Coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal Coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Twa sub-nepotitating
DX940ETXH-XXXX-CDS-VZ DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-RC DX940ETXL-XXXX-CDS-RC DX940ETXL-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT	<ul> <li>A Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with for uR45 10/100/100Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Two SFP ploggable ports for user-selectable SFP Gig transceivers in DX940e base. Une DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Software controlled.</li> <li>Two SFP ploggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port in Slot Z. X 15485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, T silicone at 5 mil thickness.</li> <li>DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. More capable of Rest of World Operation. MNS-DX licensed software included with each DX base unit. Conformal coating, to coating, silicone at 5 mill thickness.</li> <li>DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, williones at 5 mill thickness.</li> <li>DX940e base unit with four R45 10/100/1000Mb Ethernet ports</li></ul>
DX940ETXH-XXXX-CDS-VZ DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AE DX940ETXL-XXXX-CDS-AF DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-RC DX940ETXL-XXXX-CDS-RC DX940ETXL-XXXX-CDS-RC DX940ETXL-2GTX-CEL-AF DX940EFXH-2GTX-CEL-AF DX940EFXH-2GTX-CEL-AF DX940EFXH-2GTX-CEL-AF DX940EFXH-2GTX-CEL-AF	<ul> <li>A. Conformal coating, silicone at 5 mil thickness.</li> <li>DVS40e base unit with four RIA5 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Vero SFP plaggabe ports for user-selectable SFP dig transceivers in DVS40e base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>DVS40e base unit with four RIA5 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Vero SFP plaggabe ports for user-selectable SFP dig transceivers in DVS40e base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>VXX DX-CS</li> <li>DVS40e base unit with four RIA5 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating.</li> <li>F silicone at 5 mil thickness.</li> <li>DVS40e base unit with four RIA5 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating.</li> <li>F silicone at 5 mil thickness.</li> <li>DVS40e base unit with four RIA5 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating.</li> <li>Wilcone at 5 mil thickness.</li> <li>MXX DX-XX</li> <li>MXX DX-XX</li> <li>MXX DX-XX</li> <li>MXX DX-XX</li> <li>M</li></ul>
DX940ETXH-XXXX-CDS-VZ DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AE DX940ETXL-XXXX-CDS-AE DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940EFXH-2GTX-CEL-AE DX940EFXH-2GTX-CEL-AE DX940EFXH-2GTX-CEL-AE DX940EFXH-2GTX-CEL-AE DX940EFXH-2GTX-CEL-AE DX940EFXL-2GTX-CEL-AE	<ul> <li>A Conformal coating, silicone at 5 mil thickness.</li> <li>DV340b Ease unit with for uR45 10/100/100Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP ploggable ports for user-selectable SFP Gig transceivers in DV340b et also. The DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port in Slot B. S222 / X IS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>DV340b base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP ploggable ports for user-selectable SFP Gig transceivers in DV340b et also. The DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port in Slot B. S222 / X IS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>DV340b base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal vortang, training, software controlled.</li> <li>To altar R15 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal vortang, software controlled.</li> <li>Mose at 5 mil thickness.</li> <li>DV340b base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software</li></ul>
DX940ETXH-XXXX-CDS-VZ DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AE DX940ETXL-XXXX-CDS-AE DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940EFXH-2GTX-CEL-AE DX940EFXH-2GTX-CEL-AE DX940EFXH-2GTX-CEL-AE DX940EFXH-2GTX-CEL-AE DX940EFXH-2GTX-CEL-AE DX940EFXL-2GTX-CEL-AE	<ul> <li>A. Conformal coating, silicone at 5 mil thickness.</li> <li>DVSP40e base unit with four R45 10/200/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Two SFP blagable ports for user-selectable SFP Gig transceivers in DX940e lot A. One DDS port in Slot C. Four (4) Senal ports module in slot D. Each senial port is R232 / X FS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>MXX:DX CS</li> <li>DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, Willicone 45 mil thickness.</li> <li>MXX0 KX2</li> <li>MX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with</li></ul>
DX940ETXH-XXXX-CDS-VZ DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AE DX940ETXL-XXXX-CDS-AE DX940ETXL-XXXX-CDS-AC DX940ETXL-XXXX-CDS-AC DX940ETXL-XXXX-CDS-AC DX940ETXL-XXXX-CDS-AC DX940EFXH-2GTX-CEL-AE DX940EFXH-2GTX-CEL-AE DX940EFXH-2GTX-CEL-AC DX940EFXH-2GTX-CEL-AE DX940EFXH-2GTX-CEL-AE DX940EFXL-2GTX-CEL-AE DX940EFXL-2GTX-CEL-AE DX940EFXL-2GTX-CEL-AE DX940EFXL-2GTX-CEL-AE	<ul> <li>Action and coating, silicone at 5 mil thickness.</li> <li>DysRule base unit with four KR310/00/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Med State with the funk SIS 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>The SR4B, Sate with the funk RL45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Med State with the funk RL45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Med State with the funk RL45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Med State with the funk RL45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Med Alarm Contacts, software controlled.</li> <li>Med Alarm Kuth Kuth RL45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Med Alarm Kuth Kuth RL45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Med Alarm Kuth Kuth Kuth RL45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Med Alarm Kuth Kuth Kuth Kuth SU 10/10/1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Med Alarm Kuth Kuth Kuth Kuth Kuth Kuth Kuth Kuth</li></ul>
DX940ETXH-XXXX-CDS-VZ DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AE DX940ETXL-XXXX-CDS-AE DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940EFXH-2GTX-CEL-AE DX940EFXH-2GTX-CEL-AE DX940EFXH-2GTX-CEL-AE DX940EFXH-2GTX-CEL-AE DX940EFXH-2GTX-CEL-AE DX940EFXL-2GTX-CEL-AE DX940EFXL-2GTX-CEL-AE DX940EFXL-2GTX-CEL-AE DX940EFXL-2GTX-CEL-AE DX940EFXL-2GTX-CEL-AE	A Conformal coating, silicone at 5 mit Thickness. DV solution of 5 mit
DX940ETXH-XXXX-CDS-VZ DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AZ DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-AT DX940ETXL-XXXX-CDS-RC DX940ETXL-XXXX-CDS-RC DX940ETXL-XXXX-CDS-RC DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT DX940EFXL-2GTX-CEL-AT DX940EFXL-2GTX-CEL-AT DX940EFXL-2GTX-CEL-AT DX940EFXL-2GTX-CEL-RC DX940EFXL-2GTX-CEL-RC DX940EFXL-2GTX-CEL-RC	A Conformal coating, silicone at 5 mil thickness. DV340e base unit with four R43 01/00/1000Mb Ethernet ports in slot B. Includes 20 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two S47 pilugable ports for user-selectable S47 Gig transceivers in DV340e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R523 / 1 K R548; software selectable S47 Gig transceivers in DV340e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R523 / 1 K R548; software selectable S47 Gig transceivers in DV340e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R523 / 1 K R548; software selectable S47 Gig transceivers in J0430e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R523 / 1 K R548; software selectable S47 Gig transceivers in slot B. Includes 24 - 48 VOC power supply, panel mounting. Two Alarm Contacts, software controlled. Gin e4 G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MK5-DX licensed software included with each DX base unit. Conformal coating, T - ilicone at 5 mil thickness. DX340e base unit with four R435 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VOC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MK5-DX licensed software included with each DX base unit. Conformal coating, 4 silcone at 5 mil thickness. DX340e base unit with four R435 10/100/1000Mb Ethernet ports in slot B. Includes 29 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Gig 4 Silcone at 5 mil thickness. DX340e base unit with four S7P 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb cooper ports slot A. One 46/LTE wireless port in Slot
DX940ETXH-XXXX-CDS-VZ DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AE DX940ETXL-XXXX-CDS-AE DX940ETXL-XXXX-CDS-AC DX940ETXL-XXXX-CDS-AC DX940ETXL-XXXX-CDS-AC DX940ETXL-XXXX-CDS-AC DX940EFXH-2GTX-CEL-AE DX940EFXH-2GTX-CEL-AE DX940EFXH-2GTX-CEL-AE DX940EFXH-2GTX-CEL-AE DX940EFXH-2GTX-CEL-AE DX940EFXL-2GTX-CEL-AE DX940EFXL-2GTX-CEL-AE DX940EFXL-2GTX-CEL-AE DX940EFXL-2GTX-CEL-AE DX940EFXL-2GTX-CEL-AE DX940EFXL-2GTX-CEL-AE DX940EFXL-2GTX-CEL-AE DX940EFXL-2GTX-CEL-AE DX940EFXL-2GTX-CEL-AE	A Conformal coating, silicone at 5 mil thickness. DV340e base unit with four R45 10(00/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP plagable ports for user-selectable SPP cig transcrivers in DX940e base unit. Conformal coating, silicone at 5 mil thickness. DV340e base unit with four R45 10(100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP plagable ports for user-selectable SPP cig transcrivers in DX940e base of the DDS port in Slot C. Four (41 Serial ports and coating, silicone at 5 mil thickness. MXXXXC 55 CXXXXC 55 DV340e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46(1/T wireless port and one DDS port in Slot C. ATT certified cellular modem. MMS-DX licensed software included with each DX base unit. Conformal coating. T silicone at 5 mil thickness. DV340e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46(1/T wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MMS-DX licensed software included with each DX base unit. Conformal coating. T silicone at 5 mil thickness. DV340e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/1/T wireless port and one DDS port in Slot C. Verizon certified cellular modem. MMS-DX licensed software included with each DX base unit. Conformal coating. Wilkness DX MXXXXXX DV340e base unit with four SP1 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotating 10/100/1000 Mb cooper ports slot A. One 46/1/TE wireless port in Slot C. MC po

DX940FTXH-2GTX-CFI-RC	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX licensed y software included with each DX base unit.
	D3940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX licensed software lincluded with each DX base unit.
DX940E1XH-2G1X-CEL-VZ	n included with each by base unit.
DX940ETXH-2GTX-TE1-XX DX940ETXL-2GTX-CEL-AEI DX940ETXL-2GTX-CEL-API	
DX940ETXL-2GTX-CEL-AT	
DX940ETXL-2GTX-CEL-RO	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX licensed software included with each DX base unit.
DX940ETXL-2GTX-CEL-VZ	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	K <sup>+</sup> Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX liceneds dorbare included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX Xi includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GTX-XXX-XX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system X initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-XXXX-DDS-XX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5322 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE x) software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-DDS-XX	pluggable ports for user-selectable SFP Gig transceivers in DVS metudes 2 × NOV op ports Japper), ports motioning, Nov and neonated and the annual Nova and the selectable SFP Gig transceivers in DVS metudes and the selectable SFP Gig transceivers and the selectable selectabl
DX940EFXL-2GTX-XXX-XX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting: Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system K initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-XXXX-DDS-XX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software X licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RX45 J0/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GSX-DDS-XX	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-SECURE software licensed for use on one D Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-2GTX-XXX-XX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the X user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-XXXX-DDS-XX	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS- oD X-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-DDS-XX	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX X includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-2GTX-XXX-XX	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at X system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-XXXX-DDS-XX	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE X software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable
DX940EFXH-2GSX-XXX-XX	by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone
DX940EFXL-2GSX-XXX-XX	the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5
DX940ETXH-2GSX-XXX-XX	software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. X Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / R5485, software
DX940ETXL-2GSX-XXX-XX	selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal K coating, silicone at 5 mil thickness. 1 Gb SFP + 27 Pand 4 SLCL MBer module for 6K switches. Provides one SFP open transceiver port for a user-selectable SFP Transceiver module and two 10/100Mb auto-
6KP7-1G2RJ4SLCL	negotiating auto-cross RJ-45 ports and four 100Mb 40km single-mode long-reach FX LC ports.
DX940EFXH-2GSX-DDS-XX DX940EFXH-XXXX-CDS-AE DX940EFXH-XXXX-CDS-AP	
DX940EFXH-XXXX-CDS-AT	
DX940EFXH-XXXX-CDS-RC	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/ITE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal y coating, slicone at 8 mil thickness.
DX940EFXH-XXXX-CDS-VZ	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone
DX940EFXL-2GSX-DDS-XX DX940EFXL-XXXX-CDS-AEI DX940EFXL-XXXX-CDS-API	
DX940EFXL-XXXX-CDS-AT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at F amil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal V coating, slicone at 8 mil thickness.
SAS-OLI AL-AAAA-CDS-RU	

	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone
DX940EFXL-XXXX-CDS-VZ	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8
DX940ETXH-2GSX-DDS-XX DX940ETXH-XXXX-CDS-AE	
DX940ETXH-XXXX-CDS-AP	vC-XX-DX-C8 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal T coating, silicone at 8 mil thickness.
DX940E1XH-XXXX-CD3-A1	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-CDS-RC	controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. N Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal
DX940ETXH-XXXX-CDS-VZ	V coating, silicone at 8 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 /
	x RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-XXXX-CDS-AE DX940ETXL-XXXX-CDS-AP	
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating,
DX940ETXL-XXXX-CDS-AT	T-silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940FTXL-XXXX-CDS-RO	One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal V coating, silicone at 8 mil thickness.
57546217275777 655 16	DX940e base unit with four RU45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MMS-DX licensed software included with each DX base unit. Conformal coating,
	N silicone at 8 mil thickness.
DX940EFXH-XXXX-CEL-AE DX940EFXH-XXXX-CEL-AP	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CEL-AT	T- 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CEL-RO	4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra
DA940EFAIl-AAAA-CEE-KO	
DX940EFXH-XXXX-CEL-VZ	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One N 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-TE1-XX DX940EFXL-XXXX-CEL-AEM	X T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. M-XX-SA-XX
DX940EFXL-XXXX-CEL-APC	XX-SA-XX
DX940FFXI-XXXX-CFI-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. One F- 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra
DX940EFXL-XXXX-CEL-RO	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXL-XXXX-CEL-VZV	N 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1
DX940EFXL-XXXX-TE1-XXX DX940ETXH-XXXX-CEL-AE	(- port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. M-XX-SA-XX
DX940ETXH-XXXX-CEL-AP	C-XX-SA-XX DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-CEL-AT	controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra
DX940E1XH-XXXX-CEL-A1	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-CEL-RO	controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing W and extra security features.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra
DX940ETXH-XXXX-CEL-VZ	٨ security features.
DX940ETXH-XXXX-TE1-XX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software X controlled. One T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940ETXL-XXXX-CEL-AEI DX940ETXL-XXXX-CEL-API	M-XX-SA-XX
DADHOETAE-AAAA-CEE-AAA	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CEL-ATT	
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra
DX940ETXL-XXXX-CEL-RO	N security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CEL-VZV	One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security W features.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-TE1-XXX	K- One T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
6KP7V-1G2RJ4SLCL	3 Gb SER U. 2. LR and 4 SLC1 their module for FK "V" quitches. Brouides one SER open transceiver port for a user collectable SER Transceiver module and two 10/100Mb auto
DX940EFXH-2GSX-CEL-AE	1 Gb SFP + 2 TP and 4 SLCL fiber module for 6K "V" switches. Provides one SFP open transceiver port for a user-selectable SFP Transceiver module and two 10/100Mb auto- megotiating auto-cross RJ-45 ports and four 100Mb 40km single-mode long-reach FX LC por
DX940EFXH-2GSX-CEL-AP	megotiating auto-cross RJ-45 ports and four 100Mb 40km single-mode long-reach FX LC por M-XX-AD-XX C-XX-AD-XX
	negotiating auto-cross RJ-45 ports and four 100Mb 40km single-mode long-reach FX LC por M-XX-AD-XX C-XX-AD-XX DX4Qb base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced
	negotiating auto-cross RJ-45 ports and four 100Mb 40km single-mode long-reach FX LC por M-XX-AD-XX C-XX-AD-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-CEL-AT	negotiating auto-cross RI-45 ports and four 100Mb 40km single-mode long-reach FX LC por M-XX-AD-XX C-XX-AD-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced T. Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX-
DX940EFXH-2GSX-CEL-AT	negotiating auto-cross RI-45 ports and four 100Mb 40km single-mode long-reach FX LC por M-XX-AD-XX C-XX-AD-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX-ADVAR Advanced T. Routing software. Includes routing protocols such as BGP and OSFF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX- V ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX- W ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-CEL-AT DX940EFXH-2GSX-CEL-RO	negotiating auto-cross RI-45 ports and four 100Mb 40km single-mode long-reach FX LC por M-XX-AD-XX CXX-AD-XX DX40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced T Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX- V ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX- VAUVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXH-2GSX-CEL-AT DX940EFXH-2GSX-CEL-RO DX940EFXH-2GSX-CEL-VZ	negotiating auto-cross RJ-45 ports and four 100Mb 40km single-mode long-reach FX LC por M-XX-AD-XX C-XX-AD-XX DX40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX40e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Tr Routing software. Includes routing protocols such as BGP and OSPF. DX40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX40e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX40e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX- PSP pluggable ports for user-selectable SFP Gig transceivers in DX40e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR & Advanced Routing software. Includes routing protocols such as BGP and OSFF. DX40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX40e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR & Advanced Routing software. Includes routing protocols such as BGP and OSFF. DX40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software contr
DX940EFXH-2GSX-CEL-AT DX940EFXH-2GSX-CEL-RO DX940EFXH-2GSX-CEL-VZ	negotiating auto-cross RI-45 ports and four 100Mb 40km single-mode long-reach FX LC por M-XX-AD-XX CXX-AD-XX DX40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX-ADVAR Advanced Strate provide the souting protocols such as BGP and OSFF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX- VAUVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes rou
DX940EFXH-2GSX-CEL-AT DX940EFXH-2GSX-CEL-RO DX940EFXH-2GSX-CEL-VZ DX940EFXH-2GSX-TE1-XX	negotiating auto-cross RI-45 ports and four 100Mb 40km single-mode long-reach FX LC por M-XX-AD-XX C-XX-AD-XX DX40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX40e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced T Routing software. Includes routing protocols such as BGP and OSPF. DX340e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX- VADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR A Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with for SFP 1000Mb Ethernet ports in Slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR A Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software.
DX940EFXH-2GSX-CEL-AT DX940EFXH-2GSX-CEL-RO DX940EFXH-2GSX-CEL-VZ DX940EFXH-2GSX-TEL-XX DX940EFXH-2GSX-TEL-XX	negotiating auto-cross RI-45 ports and four 100Mb 40km single-mode long-reach FX LC por M-XX-AD-XX C-XX-AD-XX DX40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX40e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced T Routing software. Includes routing protocols such as BGP and OSPF. DX40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX40e slot A. One 4G/LTE wireless port in Slot C. MOrem Capable of Rest of World Operation MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR 4 Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit within CPF 1000Mb Ethernet ports in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR 4 Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit within CPF 1000Mb Ethernet ports in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing 4 protocols such as BGP and OSPF. M-45-Do-XX C45-AD-XX DX940e base unit within Gur SFP 1000Mb Ethernet ports in Slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR
DX940EFXH-2GSX-CEL-AT DX940EFXH-2GSX-CEL-RO DX940EFXH-2GSX-CEL-VZ DX940EFXH-2GSX-TE1-XX DX940EFXH-XXXX-CEL-AE DX940EFXH-XXXX-CEL-AP	negotiating auto-cross RI-45 ports and four 100Mb 40km single-mode long-reach FX LC por M-XX-AD-XX CXX-AD-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX-ADVAR Advanced Advanced Sorting protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX- VAUVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX- VAUVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes r
DX940EFXH-2GSX-CEL-AT DX940EFXH-2GSX-CEL-RO DX940EFXH-2GSX-CEL-VZ DX940EFXH-2GSX-TE1-XX DX940EFXH-XXXX-CEL-AE DX940EFXH-XXXX-CEL-AP	negotiating auto-cross RI-45 ports and four 100Mb 40km single-mode long-reach FX LC por M-XX-AD-XX C-XX-AD-XX DX4Abe base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced T-Routing software. Includes routing protocols such as BGP and OSFF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX- AVAVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR w Advanced Routing software. Includes routing protocols such as BGP and OSFF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing X protocols such as BGP and OSFF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing X protocols such as BGP
DX940EFXH-2GSX-CEL-AT DX940EFXH-2GSX-CEL-RO DX940EFXH-2GSX-CEL-VZ DX940EFXH-2GSX-TE1-XX DX940EFXH-XXXX-CEL-AE DX940EFXH-XXXX-CEL-AF	negotiating auto-cross RI-45 ports and four 100Mb 40km single-mode long-reach FX LC por M-XX-AD-XX C-XX-AD-XX DX40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX40e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Teoluting software. Includes routing protocols such as BGP and OSFP. DX40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX40e slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFP. DX40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX40e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR W Advanced Routing software. Includes routing protocols such as BGP and OSFP. DX40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX40e slot A. One 11/E1 port in Slot C. WINS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF. DX40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX40e slot A. One 11/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing X protocols such as BGP and OSFF. M-

4G/LTE wi	aase unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One irreless port in Slot C. Verzion certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at itilizitazion. MN:DS-XA-DVRA Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	nameauon. with Sex Abover Advances routing software: includes fouring protocols such as Ber and Carr. pase unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
	rt in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR d Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXL-2GSX-CEL-AEM-XX-AD-XX DX940EFXL-2GSX-CEL-APC-XX-AD-XX	
DX940e ba	pase unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
	2 ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced ioftware. Includes routing protocols such as BGP and OSPF.
DX940e ba	vase unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
	e ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR d Routing software. Includes routing protocols such as BGP and OSPF.
	ase unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP e ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced
DX940EFXL-2GSX-CEL-VZW Routing sc	oftware. Includes routing protocols such as BGP and OSPF.
	ase unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP 2 ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing
DX940EFXL-2GSX-TE1-XXX- protocols DX940EFXL-XXXX-CEL-AEM-4S-AD-XX	
DX940EFXL-XXXX-CEL-APC-4S-AD-XX	
	ase unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One vireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at
DX940EFXL-XXXX-CEL-ATT- system ini	itialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	pase unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
	irreless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940e ba	vase unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One vireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at
DX940EFXL-XXXX-CEL-VZW system ini	ititalization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	pase unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 ot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced
DX940EFXL-XXXX-TE1-XXX- Routing sc	oftware. Includes routing protocols such as BGP and OSPF.
DX940ETXH-2GSX-CEL-AEM-XX-AD-XX DX940ETXH-2GSX-CEL-APC-XX-AD-XX	
	pase unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software d. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX-
DX940ETXH-2GSX-CEL-ATT ADVAR Ad	dvanced Routing software. Includes routing protocols such as BGP and OSPF.
	ase unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software d. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World
DX940ETXH-2GSX-CEL-ROV Operation	n MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
controlled	d. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-
	IR Advanced Routing software. Includes routing protocols such as BGP and OSPF. pase unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	d. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. routing protocols such as BGP and OSPF.
DX940ETXH-XXXX-CEL-AEM-4S-AD-XX	x
DX940ETXH-XXXX-CEL-APC-4S-AD-XX	
	vase unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software d. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable
	er at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940e ba	
	hase unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. I wo Alarm Contacts, software
controlled	ase unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software d. One 46/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, relatable but wire of extreme initialization. AME DV ADVAG Advanced Betting cathorase activates and control control of COPE
controlled DX940ETXH-XXXX-CEL-ROV software s	d. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
controlled DX940ETXH-XXXX-CEL-ROV software s DX940e ba	d. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. pase unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
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controlled DX940ETXH-XXXX-CEL-ROV software s DX940e bi controlled DX940ETXH-XXXX-CEL-VZW selectable DX940ETXH-XXXX-CEL-VZW selectable DX940E bi	d. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. pase unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software d. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software
controlled DX940ETXH-XXXX-CEL-ROV software s DX940E Controlled DX940ETXH-XXXX-CEL-VZV selectable DX940e DX940eTXH-XXXX-TE1-XXX DX-ADVAF	d. One 4Q/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.           pase unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software           d. One 4Q/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software           e by the user at system initialization. MMS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.           pase unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software           e by the user at system initialization. MMS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.           pase unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software           d. One TJ/E1 port in Slot C. Four (4) Serial ports in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-R Advanced Routing protocols user as BGP and OSPF.
controlled DX940ETXH-XXXX-CEL-ROV software s DX940e DX940ETXH-XXXX-CEL-VZW selectable DX940ETXH-XXXX-CEL-VZW selectable DX940ETXH-XXXX-CEL-VZW selectable DX940ETXH-XXXX-CEL-VZW Selectable DX940ETXL-2GSX-CEL-AREM-XX-AD-XX DX940ETXL-2GSX-CEL-AREM-XX-AD-XX	<ul> <li>d. One 4Q/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R523 / R5485, selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software d. One 4Q/LTE wireless port in Slot C. Vervison certified cellular modern. Four (4) Serial ports module in slot D. Each serial ports in Slot Z. M5485, software e by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software e by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software d. One 17/E 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software d. One 17/E 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software d. One 17/E 10/100/1000Mb Ethernet ports in Slot B. Chach serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR advanced Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>K Advanced Routing software. Includes routing protocols such as BGP and OSPF.</li> </ul>
controlled DX940ETXH-XXXX-CEL-ROV software s DX940ETXH-XXXX-CEL-ROV software s controlled DX940ETXH-XXXX-CEL-VZW selectable DX940ETXH-XXXX-TEL:XXX DX ADVAX DX940ETXL-2GSX-CEL-AEM-XX-AD-XX DX940ETXL-2GSX-CEL-APC-XX-AD-XX DX940ETXL-2GSX-CEL-APC-XX-AD-XX DX940ETXL-2GSX-CEL-APC-XX-AD-XX DX940ETXL-2GSX-CEL-APC-XX-AD-XX DX940ETXL-2GSX-CEL-APC-XX-AD-XX	<ul> <li>One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>ase unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software et ystem initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>ase unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software et pit the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>Advanced Routing software. Includes routing protocols user as system initialization. MNS-IX Advanced Routing software. Includes routing protocols user as system initialization. MNS-IX ADVAR</li> <li>Advanced Routing software. Includes routing protocols user as BGP and OSPF.</li> <li>ase unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR</li> </ul>
controlled DX940ETXH-XXXX-CEL-ROV software s DX940E DX940ETXH-XXXX-CEL-VZV selectable DX940ETXH-XXXX-CEL-VZV selectable DX940ETXH-XXXX-TE1-XXX DX-ADVAF DX940ETXL-2GSX-CEL-AEM-XX-AD-XX DX940ETXL-2GSX-CEL-AEM-XX-AD-XX DX940ETXL-2GSX-CEL-ATH-X4Vanced	<ul> <li>d. One 46/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software d. One 46/LTE wireless port in Slot C. Vervison certified cellular moderm. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software e by the user at system initialization. MMS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software d. One 1/E1 port in Slot C. Port in Slot C. Deck module in slot D. Each serial port is R5232 / R5485, software d. One 1/E1 port in Slot C. Port (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes 700 VDC/AC power supply, panel mounting. Two Alarm Contacts, software d. One 1/E1 port is R5232 / R5485, software selectable by the user at system initialization. MNS-BAdvanced Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>c wase unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>pluggable ports for user-selectable SFP Gig transceivers in DX940 eslot A. One 46/LTE wireless port in Slot C. ATT certified cellular moderm. MNS-DX-ADVAR 3 Routing software. Includes routing protocols such as BCP and OSPF.</li> </ul>
controlled DX940ETXH-XXXX-CEL-ROV software s DX940E DX940ETXH-XXXX-CEL-VZV selectable DX940ETXH-XXXX-CEL-VZV selectable DX940ETXH-XXXX-TC- DX940ETXL-ZSX-CEL-ARC-XX-AD-XX DX940ETXL-2GSX-CEL-ARC-XX-AD-XX DX940ETXL-2GSX-CEL-ARC-XX-AD-XX DX940ETXL-2GSX-CEL-ATT- Advanced DX940ETXL-2GSX-CEL-ATT- Advanced DX940ETXL-2GSX-CEL-ATT- Advanced DX940ETXL-2GSX-CEL-ATT- Advanced DX940ETXL-2GSX-CEL-ATT- Advanced	d. One 4Q/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Dase unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software d. One 4Q/LTE wireless port in Slot C. Verison certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R522 / R5485, software e by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Dase unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software d. One 1/LF port in Slot C. Cort (4) Serial ports module in slot D. Each serial port is R5222 / R5485, software edited (4) One 1/LF port in Slot C. Fort is module in slot D. Each serial port is R5222 / R5485, software selectable by the user at system initialization. MNS- Advanced Routing software. Includes routing protocols such as BGP and OSPF. C Set unit four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Pluggable ports for user-selectable SPF Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. C Set unit thour RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Pluggable ports for user-selectable SPF Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. C Set unit with four RJ45 10/100/1000Mb Ethernet ports
controlled DX940ETXH-XXXX-CEL-ROV software s DX940ETXH-XXXX-CEL-ROV software s controlled DX940ETXH-XXXX-CEL-VXV selectable DX940ETXH-XXXX-TE1-XXX DX-ADVAF DX940ETXL-2GSX-CEL-AEM-XX-AD-XX DX940ETXL-2GSX-CEL-AEM-XX-AD-XX DX940ETXL-2GSX-CEL-ATT- Advanced DX940ETXL-2GSX-CEL-ATT- Advanced DX940ETXL-2GSX-CEL-ROTT- DX940E bt Two SFP DX940ETXL-2GSX-CEL-ROTT- DX940E bt DX940ETXL-2GSX-CEL-ROV DX-ADVAF DX940ETXL-2GSX-CEL-ROV DX-ADVAF	d. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. asse unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software eleves the ythe user at system initialization. MNS-DX-ADVAR Advanced Routing ports module in slot D. Each serial port is R5232 / R5485, software eleves the ythe user at system initialization. MMS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. asse unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software d. One 11/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software ed. One 11/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-R Advanced Routing software. Includes routing protocols such as BGP and OSPF. K Advanced Routing software. Includes routing protocols such as BGP and OSPF. Sea unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Sea unit with four R145 10/100/1000Mb Ethernet ports in Slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS- R Advanced Routing software. Includes rou
controlled DX940ETXH-XXXX-CEL-ROV software s DX940E DX940ETXH-XXXX-CEL-VZV selectable DX940ETXH-XXXX-CEL-VZV selectable DX940ETXH-XXXX-TEL-VXX DX-ADVXA DX940ETXL-2GSX-CEL-AEM-XX-AD-XX DX940ETXL-2GSX-CEL-AEM-XX-AD-XX DX940ETXL-2GSX-CEL-ATT- Advanced DX940ETXL-2GSX-CEL-ATT- Advanced DX940ETXL-2GSX-CEL-ATT- Advanced DX940ETXL-2GSX-CEL-ROV DX-ADVAF DX940ETXL-2GSX-CEL-ROV DX-ADVAF DX940ETXL-2GSX-CEL-ROV DX-ADVAF DX940ETXL-2GSX-CEL-ROV DX-ADVAF DX940ETXL-2GSX-CEL-ROV DX-ADVAF	<ul> <li>d. One 42/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>Dase unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software d. One 46/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software by the user at system initialization. MMS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>Dase unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software d. One T1/E1 port in Slot C. Four (4) Serial ports module in Slot D. Each serial port is R5232 / R5485, software d. One T1/E1 port in Slot C. Four (4) Serial ports module in Slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>Advanced Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>Dase unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Pluggable ports for user-selectable SFP Gig transceivers in IDX940 eold SPF.</li> <li>Dase unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Pluggable ports for user-selectable SFP Gig transceivers in JDX940 eold SPF.</li> <li>Dase unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.</li> <li>Pl</li></ul>
controlled DX940ETXH-XXXX-CEL-ROV software s DX940E DX940ETXH-XXXX-CEL-ROV software DX940ETXH-XXXX-CEL-VZW selectable DX940ETXH-XXXX-CEL-VZW selectable DX940ETXL-2GSX-CEL-ATT-XXX D-XX DX940ETXL-2GSX-CEL-ATX-AD-XX DX940ETXL-2GSX-CEL-ATT-Advanced DX940ETXL-2GSX-CEL-ATT-Advanced DX940ETXL-2GSX-CEL-ROW DX-ADVAX Two SFP p DX940ETXL-2GSX-CEL-ROW DX-ADVAX DX940e bx Two SFP p DX940ETXL-2GSX-CEL-VZW Advanced DX940e TXL-2GSX-CEL-VZW Advanced DX940e bx	d. One 44/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Dase unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software d. One 46/LTE wireless port in Slot C. Verison critified cellular modem. Four (4) Serial ports module in slot D. Each serial ports final 2, R5485, software e by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Dase unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software d. One 1/LF port in Slot C. Four(4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Advanced Routing software. Includes routing protocols such as BGP and OSPF. Asse unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. pluggable ports for user-selectable SPF Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Asse unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. pluggable ports for user-selectable SPF Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR A dvanced Routing software. Includes routing protocols such as BGP and OSPF. Asse unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Inclu
controlled DX940ETXH-XXXX-CEL-ROV software s DX940E DX940ETXH-XXXX-CEL-ROV software DX940ETXH-XXXX-CEL-VZW selectable DX940ETXH-XXXX-CEL-VZW selectable DX940ETXL-2GSX-CEL-ATT-XXX D-XX DX940ETXL-2GSX-CEL-ATX-AD-XX DX940ETXL-2GSX-CEL-ATT-Advanced DX940ETXL-2GSX-CEL-ATT-Advanced DX940ETXL-2GSX-CEL-ROW DX-ADVAX Two SFP p DX940ETXL-2GSX-CEL-ROW DX-ADVAX DX940e bx Two SFP p DX940ETXL-2GSX-CEL-VZW Advanced DX940e TXL-2GSX-CEL-VZW Advanced DX940e bx	d. One 4Q/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. asee unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software d. One 4G/LTE wireless port in Slot C. Vervison certified cellular modem. Four (4) Serial ports module in slot D. Each serial ports fast232 / R5485, software e by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. asee unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software d. One 1/£1 port in Slot C. Corvison certified cellular modem. Four (4) Serial ports module in slot D. Each serial ports module in slot D. Each serial ports in Slot B. One 1/£1 port in Slot C. Deru (4) Serial ports module in slot D. Each serial ports in Slot Z. MS485, software selectable by the user at system initialization. MNS- Advanced Routing software. Includes routing protocols such as BGP and OSPF. asee unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR f Routing software. Includes routing protocols such as BGP and OSPF. asee unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS- R Advanced Routing software. Includes routing protocols such as BG
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controlled DX940ETXH-XXXX-CEL-ROV software s DX940E DX940ETXH-XXXX-CEL-ROV software DX940ETXH-XXXX-CEL-VZW selectable DX940ETXL-2GSX-CEL-ATC-XX-AD-XX DX940ETXL-2GSX-CEL-APC-XX-AD-XX DX940ETXL-2GSX-CEL-APC-XX-AD-XX DX940ETXL-2GSX-CEL-APC-XX-AD-XX DX940ETXL-2GSX-CEL-APC-AX-AD-XX DX940ETXL-2GSX-CEL-APC-AX-AD-XX DX940ETXL-2GSX-CEL-APC-AX-AD-XX DX940ETXL-2GSX-CEL-APC-AX-AD-XX DX940ETXL-2GSX-CEL-APC-AX-AD-XX DX940ETXL-2GSX-CEL-APC-4X-AD-XX DX940ETXL-2GSX-CEL-APC-4X-AD-XX DX940ETXL-2GSX-CEL-APC-4X-AD-XX DX940ETXL-2GSX-CEL-APC-4X-AD-XX DX940ETXL-2GSX-CEL-APC-4S-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX AD-X40AD-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX AD-X40AD-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX AD-X40AD-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX AD-X40AD-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX AD-X40AD-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX AD-X40AD-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX AD-X40AD-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX AD-X40AD-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX AD-X40AD-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX AD-X40AD-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XX AD-X40AD-XX AD-X40AD-AD-XX AD-X40AD-AD-XX AD-X40AD-AD-XX AD-X40AD	<ul> <li>d. One 4G/LT wireless port in Side T. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial ports RS322 (AS45), selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>asse unit with four RA5 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software e by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>Advanced Routing software. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software estimating and the NS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>Advanced Routing software. Includes FP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Side C. ATT certified cellular modern. MNS-DX ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>asse unit with four RA5 10/100/1000Mb Etherent ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Pluggable ports for user-selectable SPF Gig transceivers in DX940e slot A. One 46/LTE wireless port in Side C. Morem capable of Rest of World Operation. MNS-DX ADVAR</li> <li>Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>asse unit with four RA5 10/100/1000Mb Etherent ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Pluggable ports for user-selectable SPF Gig transceivers in DX940e slot A. One 46/LTE wireless port in Side C. Morem Contacts, software controlled. Pluggable ports for user-selectable SPF Gig transceivers in DX940e slot A. One 46/LTE wireless port in Side C. Morem Contacts, software controlled. Pluggable ports for user-selectable SPF Gig transceivers in DX940e slot A. One Ti/E1 port in Side C</li></ul>
controlled DX940ETXH-XXXX-CEL-ROV software s DX940E DX940ETXH-XXXX-CEL-VZW selectable DX940ETXH-XXXX-CEL-VZW selectable DX940ETXH-XXXX-CEL-VZW selectable DX940ETXL-2GSX-CEL-AEM-XXA-D-XX DX940ETXL-2GSX-CEL-AEM-XXA-D-XX DX940ETXL-2GSX-CEL-AEM-XXA-D-XX DX940ETXL-2GSX-CEL-ATT- Advanced DX940ETXL-2GSX-CEL-ATT- Advanced DX940ETXL-2GSX-CEL-ATT- Advanced DX940ETXL-2GSX-CEL-ATT- Advanced DX940ETXL-2GSX-CEL-ATT- Advanced DX940ETXL-2GSX-CEL-ATT- Advanced DX940ETXL-2GSX-CEL-ATT- Advanced DX940ETXL-2GSX-CEL-ATT- Advanced DX940ETXL-2GSX-CEL-XZW Advanced DX940ETXL-XXXX-CEL-ATT- system ini DX940ETXL-XXXX-CEL-ATT- system ini DX940ETXL-XXXX-XXX-XXX-XXX-XXXX-XXXX-XXXX-XXX	<ul> <li>d. One 46/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial ports RS22 (FASEs, selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>asse unit with four RAS 10/L00/D00Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software elevites port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS22 (FASEs, software elevites port in Slot C. Verizon certified cellular modem. Four (4) Serial ports MS22 / RS485, software selectable by the user at system initialization. MNS-CAMDVAR Advanced Routing optor is Slot 22 (VC/AC power supply, panel mounting. Two Alarm Contacts, software (A) Cont 27(£) EDV 100/L000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Pluegable ports for user-selectable SP Gig transcevers in DS4046 solt A. On e 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Bound State (C) and C (C) C. MOD (1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Pluegable ports for user-selectable SP Gig transcevers in DS4046 solt A. On e 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-GX-ADVAR Bound State (C) (C) (1000/L000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Pluegable ports for user-selectable SP Gig transcevers in DS4046 solt A. One e 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-GX-ADVAR Bound Software. Includes routing protocols such as BGP and OSF.</li> <li>asse unit with four R45 10/100/L000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Plue</li></ul>
controlled DX940ETXH-XXXX-CEL-ROV software s DX940E DX940ETXH-XXXX-CEL-ROV software controlled DX940ETXH-XXXX-CEL-VZW selectable DX940ETXL-2GX-CEL-AVC DX940ETXL-2GX-CEL-AVC DX940ETXL-2GX-CEL-AVC DX940ETXL-2GX-CEL-AVC DX940ETXL-2GX-CEL-AVC DX940ETXL-2GX-CEL-AVC DX940ETXL-2GX-CEL-AVC DX940ETXL-2GX-CEL-AVC DX940ETXL-2GX-CEL-AVC DX940ETXL-2GX-CEL-AVC DX940ETXL-2GX-CEL-AVC DX940ETXL-2GX-CEL-AVC DX940ETXL-2GX-CEL-AVC DX940ETXL-2GX-CEL-AVC DX940ETXL-2GX-CEL-AVC DX940ETXL-2GX-CEL-AVC DX940ETXL-2GX-CEL-AVC DX940ETXL-XXXX-CEL-AVC DX940EXL-2SX-XXXX-XXX-XXXC-XXX-XXX-XXX-XXX-XXX-XXX	<ul> <li>d. One 46/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial ports RS22 (FASEs, selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.</li> <li>asse unit with four RAS 10/L00/D00Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software elevites port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS22 (FASEs, software elevites port in Slot C. Verizon certified cellular modem. Four (4) Serial ports MS22 / RS485, software selectable by the user at system initialization. MNS-CAMDVAR Advanced Routing optor is Slot 22 (VC/AC power supply, panel mounting. Two Alarm Contacts, software (A) Cont 27(£) EDV 100/L000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Pluegable ports for user-selectable SP Gig transcevers in DS4046 solt A. On e 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Bound State (C) and C (C) C. MOD (1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Pluegable ports for user-selectable SP Gig transcevers in DS4046 solt A. On e 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-GX-ADVAR Bound State (C) (C) (1000/L000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Pluegable ports for user-selectable SP Gig transcevers in DS4046 solt A. One e 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-GX-ADVAR Bound Software. Includes routing protocols such as BGP and OSF.</li> <li>asse unit with four R45 10/100/L000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Plue</li></ul>
controlled DX940ETXH-XXXX-CEL-ROV software s DX940E DX940ETXH-XXXX-CEL-ROV software DX940ETXH-XXXX-CEL-VZW selectable DX940ETXL-2GSX-CEL-APC-XX-AD-XX DX940ETXL-2GSX-CEL-APC-XX-AD-XX DX940ETXL-2GSX-CEL-APC-XX-AD-XX DX940ETXL-2GSX-CEL-APC-AX-AD-XX DX940ETXL-2GSX-CEL-APC-AX-AD-XX DX940ETXL-2GSX-CEL-APC-AX-AD-XX DX940ETXL-2GSX-CEL-APC-AX-AD-XX DX940ETXL-2GSX-CEL-APC-AX-AD-XX DX940ETXL-2GSX-CEL-APC-4X-AD-XX DX940ETXL-2GSX-CEL-APC-4X-AD-XX DX940ETXL-2GSX-CEL-APC-4X-AD-XX DX940ETXL-2GSX-CEL-APC-4X-AD-XX DX940ETXL-2GSX-CEL-APC-4S-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XXXX-AD-XX DX940ETXL-XXXX-CEL-APC-4S-AD-XXXX-AD-XXXX-AD-XXX-AD-XXX-AD-XXX-AD-XXX-AD-X	<ul> <li>d. ohe 4C/LTE wireless port in SQLC. Modem capable of Rest of World Operation Four (a) Serial ports module in slot D. Each serial ports in SQL2 / RS485, selectable by the user at system initialization. MMS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF.</li> <li>asse unit with four RL45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC//C power supply, panel mounting. Two Alarm Contacts, software ely the user at system initialization. MMS-DX-ADVAR Advanced Routing Software. Includes routing protocols such as BGP and OSFF.</li> <li>d. One 4C/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports in SQL2 / RS485, software electable by the user at system initialization. MMS-DX-ADVAR Advanced Routing Software. Includes routing protocols such as BGP and OSFF.</li> <li>d. One 12/L5 port in Soft C. Tour (4) Serial ports solut as 100 L. Each serial port in SSQL2 / RS485, software selectable by the user at system initialization. MMS-BA Advanced Routing software. Includes routing protocols such as BGP and OSFF.</li> <li>d. Statistical Software includes routing protocols such as BGP and OSFF.</li> <li>d. Statistical Software C. Includes routing protocols such as BGP and OSFF.</li> <li>d. Statistical Software C. Includes routing protocols such as BGP and OSFF.</li> <li>d. Statistical Software C. Includes routing protocols such as BGP and OSFF.</li> <li>d. Statistical Software C. Includes routing protocols such as BGP and OSFF.</li> <li>d. Statistical Software C. Includes routing protocols such as BGP and OSFF.</li> <li>d. Statistical Software C. Includes routing protocols such as BGP and OSFF.</li> <li>d. Statistical Software C. Includes routing protocols such as BGP and OSFF.</li> <li>d. Statistical Software Software</li></ul>

DX940ETXL-2GSX-XXX-XXX- coating, silicone at 8 mil thickness.

Sincome at a min UNICKNESS.

## DX940EFXH-2GSX-CEL-AEM-XX-SE-C5 DX940EFXH-2GSX-CEL-APC-XX-SE-C5

DX940EFXH-2GSX-CEL-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software ilicensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-2GSX-CEL-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX- / SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-2GSX-CEL-VZV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE A software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-2GSX-TE1-XXX DX940EFXH-XXXX-CEL-AEN DX940EFXH-XXXX-CEL-APC	
DX940EFXH-XXXX-CEL-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil
DX940EFXH-XXXX-CEL-ROV	
DX940EFXH-XXXX-CEL-VZV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-XXXX-TE1-XXX DX940EFXL-2GSX-CEL-AEM DX940EFXL-2GSX-CEL-APC	
DX940EFXL-2GSX-CEL-ATT-	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-2GSX-CEL-ROW	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE software / licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 11/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX
DX940EFXL-2GSX-TE1-XXX DX940EFXL-XXXX-CEL-AEM DX940EFXL-XXXX-CEL-APC	
DX940EFXL-XXXX-CEL-ATT-	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular moderm. Four (4) Serial ports module in slot D. Each serial ports in S232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the second se
DX940EFXL-XXXX-CEL-ROV	the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-XXXX-CEL-VZW	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/JTE wireless port in Slot C. Verizon certified cellular modem. Four (A) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at y system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-XXXX-TE1-XXX DX940ETXH-2GSX-CEL-AEN DX940ETXH-2GSX-CEL-APC	
DX940ETXH-2GSX-CEL-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX- SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-2GSX-CEL-ROV	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World / Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-2GSX-CEL-VZV	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. Verizon certified cellular modem. MNS- A DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GSX-TE1-XXX DX940ETXH-XXXX-CEL-AEN DX940ETXH-XXXX-CEL-APC	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. M-4S-SE-C5 C-4S-SE-C5
DX940ETXH-XXXX-CEL-ATT	
DX940ETXH-XXXX-CEL-ROV	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal v coating, silicone at 5 mil thickness.
DX940ETXH-XXXX-CEL-VZV	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verion certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS322 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-XXXX-TE1-XXX DX940ETXL-2GSX-CEL-AEN DX940ETXL-2GSX-CEL-APC	
DX940ETXL-2GSX-CEL-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE - software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GSX-CEL-ROV	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS- NDX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.

DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE DX940ETXL-2GSX-CEL-VZW software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DV940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VOC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX940ETXL-2GSX-TE1-XXX- DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940ETXL-XXXX-CEL-AEM-4S-SE-C5 DX940ETXL-XXXX-CEL-APC-4S-SE-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled Devolution with the index is the second of t One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil DX940ETXL-XXXX-CEL-ROW thickness DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the DX940ETXL-XXXX-CEL-VZW user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE DX940ETXL-XXXX-TE1-XXX- software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at DX940EFXH-2GTX-DDS-XX0 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two autonegotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil DX940EFXL-2GTX-DDS-XXX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal DX940ETXH-2GTX-DDS-XXX coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, DX940ETXL-2GTX-DDS-XXX silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software contro SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / DX940EFXH-2GSX-DDS-XXX RS485, Software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security feature: DX940EFXH-XXXX-CDS-AEM-XX-SE-XX DX940EFXH-XXXX-CDS-APC-XX-SE-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security DX940EFXH-XXXX-CDS-AT features DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX include DX940EFXH-XXXX-CDS-ROV extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security DX940FFXH-XXXX-CDS-V7V feature DX940EFXH-XXXX-CT1-AEM-XX-DX-C5 DX940EFXH-XXXX-CT1-AEM-XX-DX-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless paid and entry and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silico DX940EFXH-XXXX-CT1-ATT at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal DX940EFXH-XXXX-CT1-ROV coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. MNS-DX licensed software included with each DX base unit. Conformal coating, DX940EFXH-XXXX-CT1-VZV silicone at 5 mil thickness DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, DX940EFXL-2GSX-DDS-XXX software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940EFXL-XXXX-CDS-AEM-XX-SE-XX DX940EFXL-XXXX-CDS-APC-XX-SE-XX USQ40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra securit DX940EFXL-XXXX-CDS-ATT- features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes DX940EFXL-XXXX-CDS-ROV extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security DX940EFXL-XXXX-CDS-VZW features DX940EFXL-XXXX-CT1-AEM-XX-DX-C5 DX940EFXL-XXXX-CT1-APC-XX-DX-C5 MAGAGES with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone DX940EFXL-XXXX-CT1-ATT- at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, softwa 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal DX940EFXL-XXXX-CT1-ROW coating, silicone at 5 mil thickness DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX license DX940EFXL-XXXX-CT1-VZW silicone at 5 mil thickness. ed software included with each DX base unit. Conformal coating DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softwar controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security DX940ETXH-2GSX-DDS-XXX features DX940ETXH-XXXX-CDS-AEM-XX-SE-XX DX940ETXH-XXXX-CDS-APC-XX-SE-XX DV340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting, Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes DX940FTXH-XXXX-CDS-ATT extra security features DSV40e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX940ETXH-XXXX-CDS-RO\ DX includes extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX DX940ETXH-XXXX-CDS-VZV includes extra security features DX940ETXH-XXXX-CT1-AEM-XX-DX-C5 DX940ETXH-XXXX-CT1-APC-XX-DX-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC pow er supply, panel mounting. Two Alarm Contacts, sof controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal

DX940ETXH-XXXX-CT1-ATT coating, silicone at 5 mil thicknes

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation MNS-DX licensed software included with each DX base DX940eTXH-XXXX-CT1-RQV unit. Conformal coating, silicone at 5 mill thickness. DX940e base unit with four RV45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. DX940ETXH-XXXX-CT1-2VZ Conformal coating, silicone at 5 mil thickness.

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / DX940ETXL-2GSX-DDS-XXX RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940ETXL-XXXX-CDS-AEM-XX-SE-XX DX940ETXL-XXXX-CDS-APC-XX-SE-XX D9340e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security DX940ETXL-XXXX-CDS-ATT features DV940e base unit with four RU45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting, Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes DX940ETXL-XXXX-CDS-ROV extra security features. DV940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra DX940ETXL-XXXX-CDS-VZW security features. DX940ETXL-XXXX-CT1-AEM-XX-DX-C5 DX940ETXL-XXXX-CT1-APC-XX-DX-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, DX940FTXI -XXXX-CT1-ATT- silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit DX940ETXL-XXXX-CT1-ROV Conformal coating, silicone at 5 mil thickness Comming County, Income a C min Counter S. J. Michael S. C. Verizon certified cellular modern. MNS-DX licensed software included with each DX base unit. Conformal coating, One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. MNS-DX licensed software included with each DX base unit. Conformal coating, DX940ETXL-XXXX-CT1-VZW silicone at 5 mil thickness. DX940FFXH-2GSX-CEL-AEM-4S-DX-C5 DX940EFXH-2GSX-CEL-APC-4S-DX-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module DX940EFXH-2G5X-CEL-TT: coating, silicone a 5 mil thickness. DX940eFXH-2G5X-CEL-TT: coating, silicone a 5 mil thickness. DX940eFXH-2G5X-CEL-TT: coating, silicone a 5 mil thickness. SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX DX940EFXH-2GSX-CEL-ROV base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial po module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940FFXH-2GSX-CFI-V7W Conformal coating, silicone at 5 mil thickness DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / DX940EFXH-2GSX-TE1-XXX RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940EFXL-2GSX-CEL-AEM-4S-DX-C5 DX940EFXL-2GSX-CEL-APC-4S-DX-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFF pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal DX940EFXL-2G5X-CEL-ATT- coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SEP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial program of the derivation of the section of the sec luded with each DX base DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal DX940EFXL-2GSX-CEL-VZW coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, DX940EFXL-2GSX-TE1-XXX- software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940ETXH-2GSX-CEL-AEM-4S-DX-C5 DX940FTXH-2GSX-CEL-APC-4S-DX-C5 AV ONCE DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX DX940ETXH-2GSX-CEL-ATT base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software Controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. Moden capable of Res of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software DX940ETXH-2GSX-CEL-ROV included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX DX940ETXH-2GSX-CEL-VZW base unit. Conformal coating, silicone at 5 mil thickness DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 DX940ETXH-2GSX-TE1-XXX mil thickness. DX940ETXL-2GSX-CEL-AEM-4S-DX-C5 DX940ETXL-2GSX-CEL-APC-4S-DX-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940ETXL-2GSX-CEL-ATT- Conformal coating, silicone at 5 mil thickness DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port in R5222 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940ETXL-2GSX-CEL-ROW ba DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base DX940ETXL-2GSX-CEL-VZW unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R52: DX940ETXL-2GSX-TE1-XXX- / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickne: DX940EFXH-2GSX-CDS-AEM-XX-DX-XX DX940FFXH-2GSX-CDS-APC-XX-DX-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software control SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX DX940EFXH-2GSX-CDS-ATT licensed software included with each DX base unit. DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World DX940EFXH-2GSX-CDS-ROV Operation MNS-DX licensed software included with each DX base unit.

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS DX940EFXH-2GSX-CDS-VZU DX licensed software included with each DX base unit.

DX940EFXH-XXXX-CDS-AEM-4S-DX-XX DX940EFXH-XXXX-CDS-APC-4S-DX-XX

DX940EFXH-XXXX-CDS-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MKS-DN licensed software included with each DX base unit.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software
(940EFXE-2GSX-CDS-AEN (940EFXL-2GSX-CDS-AEN (940EFXL-2GSX-CDS-APC	
540EFAE-263A-CD3-AFC	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
940EFXL-2GSX-CDS-ATT	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. MNS-DX licensed software included with each DX base unit. DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
X940EFXL-2GSX-CDS-ROV	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
(940EFXL-2GSX-CDS-VZV	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit.
(940EFXL-XXXX-CDS-AEN (940EFXL-XXXX-CDS-APC	I+45-DX-XX 4S-DX-XX
X940EFXL-XXXX-CDS-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
	Software Selectable by the user at system initialization. INIS-DA includes Software included with each DA data unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
X940ETXH-2GSX-CDS-AEI X940ETXH-2GSX-CDS-AEI X940ETXH-2GSX-CDS-API	л-XX-DX-XX
X940ETXH-2GSX-CDS-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular moderm. MNS-DX licensed software included with each DX base unit.
	DX940e base unit with four RU45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Deration MNS-DX licensed software included with each DX base unit.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified
X940ETXH-2GSX-CDS-VZ\ X940ETXH-XXXX-CDS-AEI	cellular modem. MNS-DX licensed software included with each DX base unit. A-4S-DX-XX
X940ETXH-XXXX-CDS-APC	
X940ETXH-XXXX-CDS-ATT	controlled. One 46/TTE wireless port and one DS port in SIG C. ATC certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
X940ETXH-XXXX-CDS-RO	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, Inclusion schedule built built wireless and the transmission of the state of the safe DV base unit.
X940ETXL-2GSX-CDS-APC X940ETXL-2GSX-CDS-APC	
0X940ETXL-2GSX-CDS-ATT	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. DX940e base unit with four H4510/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
X940ETXL-2GSX-CDS-ROV	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. DX940e base unit with four HASI DJ(20/JC000b Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX licensed software included with each DX base unit.
X940ETXL-XXXX-CDS-AEN X940ETXL-XXXX-CDS-APC	-45-DX-XX
X940ETXL-XXXX-CDS-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,
	software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software
)X940ETXL-XXXX-CDS-VZV )X940EFXH-2GSX-CEL-AEN )X940EFXH-2GSX-CEL-APC	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software
X940EFXH-2GSX-CEL-ATT	licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
)X940EFXH-2GSX-CEL-ROV	SPP pluggabar for user-selectable SPF Big transients in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem, capable of Rest of World Operation MNS-DX- SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE
X940EFXH-2GSX-CEL-VZV	Software licensed for use on outer sectable and outer sectable section of the Vignet writes point on the Vignet writes and the view of the Vignet and the Vignet sector of the Vi
X940EFXH-2GSX-TE1-XXX	includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
X940EFXH-2GTX-XXX-XXX X940EFXH-XXXX-CEL-AEN X940EFXH-XXXX-CEL-APC	
JOLI MITANATULLAPU	-4-5-2-0 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
)X940EFXH-XXXX-CEL-ATT	4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil
DX940EFXH-XXXX-CEL-ROV	
	AG/ITE wireless port in Slot C. Verizon certified cellular modern. Four (A) Serial ports module in slot D. Each serial port is PS232 / PS485. software selectable by the user at

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at DX940EFXH-XXXX-CEL-VZW system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil DX940EFXH-XXXX-DDS-XXX thickness.

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE DX940EFXH-XXXX-TE1-XXX software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940EFXL-2GSX-CEL-AEM-XX-SE-C8 DX940EFXL-2GSX-CEL-APC-XX-SE-C8 No Sector DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SF pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software DX940EFXL-2GSX-CEL-ATT- licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFF pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE DX940EFXL-2GSX-CEL-ROW software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in SIC Verizon certified cellular modern. MNS-DX-SECURE software DX940EFXL-2GSX-CEL-VZW licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX DX940EFXL-2G5X-TE1-XXX: includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940EFXL-2G5X-TE1-XXX: includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal DX940EFXL-2GTX-XXX-XXX coating, silicone at 5 mil thickness. DX940EFXL-XXXX-CEL-AEM-4S-SE-C8 DX940EFXL-XXXX-CEL-APC-4S-SE-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at DX940EFXL-XXXX-CEL-ATT- system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 44/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / FS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil DX940EFXL-XXXX-CEL-ROW thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at DX940EFXL-XXXX-CEL-VZW system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS DX940EFXL-XXXX-DDS-XXX port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software DX940EFXL-XXXX-TE1-XXX- licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXH-2GSX-CEL-AEM-XX-SE-C8 DX940ETXH-2GSX-CEL-APC-XX-SE-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable poors for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-DX940ETXH-2GSX-CEL-ATT SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. Modeman and the Value of World DX940ETXH-26SX-CEL-ROV Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX940ETXH-2GSX-CEL-VZW DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softwar controlled. Two SFP juggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one DX940ETXH-2GSX-TE1-XXX Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security X940ETXH-2GTX-XXX-XXX features. Conformal coating, silicone at 5 mil thickness. DX940ETXH-XXXX-CEL-AEM-4S-SE-C8 DX940ETXH-XXXX-CEL-APC-4S-SE-C8 Norsector DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectabl by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil DX940ETXH-XXXX-CEL-ATT thickness DV340e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485 software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal DX940ETXH-XXXX-CEL.PQV coading, silicone at 8 mill hickness. DX940ETXH-XXXX-CEL.PQV coading, silicone at 8 mill hickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern of a contact and a carting carting conting controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern of a contact and a carting carting conting controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern of a contact and a carting carting conting controlled. selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone DX940ETXH-XXXX-CEL-VZW at 8 mil thickness DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicon DX940ETXH-XXXX-DDS-XXX at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX940ETXH-XXXX-TE1-XXX DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXL-2GSX-CEL-AEM-XX-SE-C8 DX940ETXL-2GSX-CEL-APC-XX-SE-C8 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE DX940ETXL-2GSX-CEL-ATT- software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX940ETXL-2GSX-CEL-ROW DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE DX940ETXL-2GSX-CEL-VZW software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX940ETXL-2GSX-TE1-XXX- DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e has constructed by the advectory features. Commin counting, sincide at 0 min titleback at 0 min titleback. DX940e has constructed by the four RIAS 10/100/1000Mb Ethernet ports is lot. B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940eTXL-2GX-XXX-XXX. Conformal coating, silicone at 5 mil thickness. DX940ETXL-XXXX-CEL-AEM-4S-SE-C8 DX940FTXI-XXXX-CFI-APC-4S-SE-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled

	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CEL-ROW	One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-XXXX-CEL-VZW	DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four R145 10/100/100Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-DDS-XXX	One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GTX-DDS-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicon et 8 mil thickness.
DX940ETXL-2GTX-DDS-XXX	DX940e base unit with four RI45 10/10/000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-XXXX-CT1-AEN DX940EFXH-XXXX-CT1-APC	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-XXXX-CT1-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-XXXX-CT1-VZV	
DX940EFXL-XXXX-CT1-AEM DX940EFXL-XXXX-CT1-APC-	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-XXXX-CT1-ROW	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mill thickness.
DX940EFXL-XXXX-CT1-VZW	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-XXXX-CT1-AEN DX940ETXH-XXXX-CT1-APC	
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal
	coating, silicone at 8 mil thickness. DV940e base unit with four HAS 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base
	unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/JTE wireless port and one 11/E1 port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit.
DX940ETXH-XXXX-CT1-VZV DX940ETXL-XXXX-CT1-AEM	Conformal coating, silicone at 8 mil thickness. +XX-DX-C8
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CT1-ATT-	One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four IR45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CT1-ROW	One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CT1-VZW	One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GSX-CEL-AEN DX940EFXH-2GSX-CEL-APC	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial ports RS221 / R848; software selectable by the user at system initialization. IMNS-DX licenseds oftware included with each DX base unit. Conformal
DX940EFXH-2GSX-CEL-ATT	coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4)
	Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DV940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-CEL-VZW	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-TE1-XXX	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/£1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSF+. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-2GSX-CEL-AEM DX940EFXL-2GSX-CEL-APC-	-45-DX-C8
	pluggable ports for user-selectable SFP Gig transceivers in XXX40e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R545s, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
UNDIOLI AL'ZODA-UEL-AII-	coating, sincone at 8 mil Intexness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base
DX940EFXL-2GSX-CEL-ROW	ports module in Sido D. Each serial port is NS252 / IS463, Soliware selectable by the USEr at system initialization. WiNS-DA iterised Soliware included with each DA base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module
	Junggaue ports for deer selectable 3rF dig values even by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.

	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-DDS-XXX	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-2GSX-TE1-XXX-	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-2GTX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system -initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-XXXX-DDS-XXX DX940ETXH-2GSX-CEL-AEN	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. A4-SDX-C8
DX940ETXH-2GSX-CEL-APC	-4S-DX-C8 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX
DX940ETXH-2GSX-CEL-ATT	base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MMS-DX licensed software
DX940ETXH-2GSX-CEL-ROV	r included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX
DX940ETXH-2GSX-CEL-VZV	base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software.
DX940ETXH-2GSX-DDS-XXX	Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8
DX940ETXH-2GSX-TE1-XXX	: mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-XXX-XXX	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the (user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-XXXX-DDS-XXX DX940ETXL-2GSX-CEL-AEM DX940ETXL-2GSX-CEL-APC-	4S-DX-C8
DX940ETXL-2GSX-CEL-ATT-	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-2GSX-CEL-ROW	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Afarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base
	Junit. Conformal coating, silicone at 8 mill thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFP. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-2GTX-XXX-XXX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. IMIS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-XXXX-DDS-XXX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-2GTX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports old A. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-XXXX-DDS-XXX	DX940e base unit with four SPP 1000Mb Ethemet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-2GTX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-XXXX-DDS-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four R/45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software the supplementation of
DX940ETXH-2GTX-XXX-XXX	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security (features. Conformal coating, silicone at 8 mill hickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-DDS-XX>	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GTX-XXX-XXX	Two auto-negotiating 10/100/1000 Mb copper ports slot A. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at B mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-DDS-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-DDS-XXX	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mill thickness Hamilton the soft and DSP and the soft and the soft of the soft and the soft of the soft
DX940EFXH-2GTX-DDS-XXX	
DX940EFXH-2GTX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-XXXX-DDS-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR (Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-DDS-XXX	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.

DX940EFXL-2GTX-DDS-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940EFXL-2GTX-XXX-XXX-	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-XXXX-DDS-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GSX-DDS-XXX	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. I Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RV45 10/100/1000Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-DDS-XXX	
DX940ETXH-2GTX-XXX-XXX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-XXXX-DDS-XXX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS- DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-DDS-XXX	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
DX940ETXL-2GTX-DDS-XXX	features.
DX940ETXL-2GTX-XXX-XXX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-XXXX-DDS-XXX DX940EFXH-2GTX-CEL-AEN DX940EFXH-2GTX-CEL-APC	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX licensed software included with each DX base unit. Conformal coating, silcone at 5 mil trickness.
DX940EFXH-2GTX-CEL-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-2GTX-CEL-VZW	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-TE1-XXX	auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone
DX940EFXH-XXXX-CT1-AEM DX940EFXH-XXXX-CT1-APC	A-XX-SE-XX
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
DX940EFXH-XXXX-CT1-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes
DX940EFXH-XXXX-CT1-ROV DX940EFXH-XXXX-CT1-VZV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra
DX940EFXL-2GTX-CEL-AEM DX940EFXL-2GTX-CEL-APC-	+XX-DX-C5
	ensetudes (1/100/1000 Mb copper ports site). A constant port of the setup of the se
DX940EFXL-2GTX-CEL-ROW	negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
DX940EFXL-2GTX-CEL-VZW	enceptions 10/100/1000 Mb copper ports share control in the state of t
DX940EFXL-2GTX-TE1-XXX- DX940EFXL-XXXX-CT1-AEM	negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-XXXX-CT1-APC-	
DX940EFXL-XXXX-CT1-ATT-	
DX940EFXL-XXXX-CT1-ROW	extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MMS-DX-SECURE software licensed for use on one Magnum DX includes extra
DX940EFXL-XXXX-CT1-VZW DX940ETXH-2GTX-CEL-AEN DX940ETXH-2GTX-CEL-APC	4-XX-Dx-CS -XX-DX-CS DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-CEL-ATT	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone as 15 mill thickness. DX940e base unit with four RU45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-CEL-ROV	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DV base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-CEL-VZV	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal
DX940ETXH-2GTX-TE1-XXX DX940ETXH-XXXX-CT1-AEN DX940ETXH-XXXX-CT1-APC	coating, silicone at 5 mil thickness. 4-XX-SE-XX
DX940ETXH-XXXX-CT1-ATT	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes
DX940ETXH-XXXX-CT1-ROV	controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four HASI 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-CT1-VZV	controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.

DX940ETXL-2GTX-CEL-AEM-XX-DX-C5 DX940ETXL-2GTX-CEL-APC-XX-DX-C5 DV940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with DX940ETXL-2GTX-CEL-ATT- each DX base unit. Conformal coating, silicone at 5 mil thickness. DV940e base unit with four R445 (0)/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controllect Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation. MNS-DX licensed software DX940ETXL-2GTX-CEL-ROV included with each DX base unit. Conformal coating, silicone at 5 mill thickness. DX940ETXL-2GTX-CEL-ROV included with each DX base unit. Conformal coating, silicone at 5 mill thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with DX940ETXL-2GTX-CEL-VZW each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940E1XE261X CE2 UPW Cech DX Dase unit: Continue to Sum Unkness. DX940e1Xe261X CE2 UPW Cech DX Dase unit: Conformal Coaling, and the control of the control DX940ETXL-XXXX-CT1-AEM-XX-SE-XX DX940FTXI-XXXX-CT1-APC-XX-SF-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra DX940ETXL-XXXX-CT1-ATT- security features. DV940e base unit with four RV45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX DX940ETXL-XXXX-CT1-ROV includes extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra DX940ETXL-XXXX-CT1-VZW security features. DX940FFXH-2GSX-CFI-AFM-4S-SF-XX DX940EFXH-2GSX-CEL-APC-4S-SE-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX in aloc 2 and sent for 1922 (2000) astrong sectore by the decise system instruction. Who by decise a system instruction, who by decise a system instruction. Who by decise a system instruction of the sector of the way for the sector of the system instruction. Who by decise a system instruction of the sector of the system instruction. The sector of the sector of the system instruction of the sector of the s DX940EFXH-2GSX-CEL-ATT- includ SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Displayer program poils for user sectance are ong tanscerves in DX940e sock. One 40 Lite whereas poil in sock is worked parallely were as the ports module in sock is worked parallely and the ports module in sock is worked parallely and the ports module in sock is worked parallely and the ports module in sock is worked parallely and the ports module in sock is worked parallely and the ports module in sock is worked parallely and the ports module in sock is worked parallely and the ports module in sock is worked parallely and the ports module in sock is worked parallely and the ports module in sock is worked parallely and the ports in sock is worked parallely and the ports in sock is worked and SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS22 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX DX940EFXH-2GSX-CEL-VZW includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One TI/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is Research provide the state of the slot D. Each serial port is Research provide the slot A. One TI/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is Research provide the slot D. Each serial port is Research port is Research provide the slot D. Each serial port is Research provide the slot D. Each serial port is Research provide the slot D. Each serial port is Research port is Research provide the slot D. Each serial port is Research provide the slot D. Each serial port is Research port is Research port is Research port port is Research port is Research port is Research por DX940EFXL-2GSX-CEL-AEM-4S-SE-XX DX940EFXL2GSX-CEL4PC-455-5E-XX DX940EFXL2GSX-CEL4PC-455-5E-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in pluggable ports for user selectable with two user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes DX940EFXL-2GSX-CEL-ATT- extra security features DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software lice DX940EFXL-2GSX-CEL-ROW Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFF pluggable ports for user-selectable SEP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX DX940EFXL-2GSX-CEL-VZW includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, DX940EFXL-2GSX-TE1-XXX- software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940ETXH-2GSX-CEL-AEM-4S-SE-XX DX940ETXH-2GSX-CEL-APC-4S-SE-XX DV340e base unit with four RI4510/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4)

## Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization, MNS-DX-SECURE software licensed for use o DX940ETXH-2GSX-CEL-ATT Magnum DX includes extra security features. DX940ETXH-2GSX-CEL-ATT Magnum DX includes extra security features. DX940e Dase unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software DX940ETXH-2GSX-CEL-ROV licensed for use on one Magnum DX includes extra security features. DX940ETXH-2GSX-CEL-ROV licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one DX940ETXH-2GSX-CEL-VZW Magnum DX includes extra security features DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security DX940ETXH-2GSX-TE1-XXX features DX940ETXL-2GSX-CEL-AEM-4S-SE-XX DX940FTXI -2G5X-CFI -APC-45-5F-X DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX DX940ETXL-2GSX-CEL-TT includes extra security features. DX940ETXL-2GSX-CEL-TT includes extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one DX940ETXL-2GSX-CEL-ROW Magnum DX includes extra security features. DX940ETXL-2GSX-CEL-ROW Magnum DX includes extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial norts module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one DX940ETXL-2GSX-CEL-VZW Magnum DX includes extra security features DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled Two SPP pluggable ports for user-selectable SPP (gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Sour (A) Serial ports module in slot D. Each serial port is RS232 DX940ETXL-2GSX-TE1-XXX- / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B, Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb coper ports of a do 8. Includes 30 - 200 VC / Ac power supply, parter mounting. Ywo Alain Contacts, software controlled. Ywo auto-negotiating 10/100/1000 Mb coper ports old A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS322 / RS485, software selectable DX940EFXH-2GTX-DDS-XX0 by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two autonegotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by DX940EFXL-2GTX-DDS-XXX the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software

controlled. Two automotions 10/2000/00 Cutterine por an access of 200 Control support and 200 Co

DV340e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24-48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software DX340ETXL-2GTX-DDS-XXX selectable by the user at system initialization. MRS-DN licenses dorbware included with each DX base unit.

DX940EFXH-2GSX-CT1-AEM-XX-DX-XX

DX940EFXH-2GSX-CT1-APC-XX-DX-XX

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular moderm. MNS-DX940EFXH-2GSX-CT1-ATT DX licensed software included with each DX base unit.

	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World
	Operation MNS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. AG-DX-XY
DX940EFXH-XXXX-CT1-APC	
	Develop used unit with rules are 100 million to the fuel ports in store. Since uses 30 - 200 DC / AL power supply, parer induning, in two haim Contacts, software Controlled. One 40/LTE write Boys port and one TJC1 port in SIC C ATT certified cellular modern. Four (4) Serial ports module in SICt D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
	DSV40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, parel mounting. Two Alarm Contacts, software controlled. One 4G/ITE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software
	selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
DX940EFXL-2GSX-CT1-APC-	
DX940EFXL-2GSX-CT1-ATT-	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. MNS-
	DX licensed software included with each DX base unit.
DX940EFXL-XXXX-CT1-APC-	
DX940EFXL-XXXX-CT1-ATT-	4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software
	selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
DX940ETXH-2GSX-CT1-APC	-XX-DX-XX DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. MNS-DX licensed software included with each DX base unit.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified
DX940ETXH-XXXX-CT1-AEN	
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-CT1-ATT	controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
DX940ETXH-XXXX-CT1-ROV	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. On e46/LTE wireless port and one TJ/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
DX940ETXL-2GSX-CT1-AEM DX940ETXL-2GSX-CT1-APC	
DX940ETXL-2GSX-CT1-ATT-	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit.
	DV940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation. MN-DS Ulicensed Software included with each DX base unit.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular
DX940ETXL-2GSX-CT1-VZW DX940ETXL-XXXX-CT1-AEM DX940ETXL-XXXX-CT1-APC-	
	N370/XXX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software
DX940ETXL-XXXX-CT1-ATT-	selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
DX940ETXL-XXXX-CT1-ROV	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one TI/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MMS-DX licensed software included with each DX base unit.
DX940EFXH-XXXX-CEL-AEN DX940EFXH-XXXX-CEL-APC	+XX-SA-C5
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 40/1Tc wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MMS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940EFXH-XXXX-CEL-ATT	Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CEL-ROV	4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CEL-VZW	4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
	T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil
DX940EFXL-XXXX-CEL-AEM DX940EFXL-XXXX-CEL-APC-	-XX-SA-C5 XX-SA-C5
DX940EFXL-XXXX-CEL-ATT-	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1
	port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.

DX940ETXH-XXXX-CEL-AEM-XX-SA-C5 DX940ETXH-XXXX-CEL-APC-XX-SA-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softw controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra DX940ETXH-XXXX-CEL-ATT security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC po supply, panel mounting. Two Alarm Contacts, softw controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing DX940ETXH-XXXX-CEL-ROV and extra security features. Conformal coating, silcone at 5 mill thickness. DX940ETXH-XXXX-CEL-ROV and extra security features. Conformal coating, silcone at 5 mill thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra DX940ETXH-XXXX-CEL-VZW security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B, Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softwar controlled. One 11/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, DX940ETXH-XXXX-TE1-XXX silicone at 5 mil thickness. DX940ETXL-XXXX-CEL-AEM-XX-SA-C5 DX940ETXL-XXXX-CEL-APC-XX-SA-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security DX940ETXL-XXXX-CEL-ATT- features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four R451 0/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra DX940ETXL-XXXX-CEL-ROW security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security DX940ETXL-XXXX-CEL-VZW features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coa DX940ETXL-XXXX-TE1-XXX- thickness DX940EFXH-2GTX-CEL-AEM-XX-DX-C8 DX940EFXH-2GTX-CEL-APC-XX-DX-C8 DSV40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX DX940EFXH-2GTX-CEL-ATT base unit. Conformal coating, silicone at 8 mil thickness. DX940E base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included DX940EFXH-2GTX-CEL-ROV with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX940EFXH-2GTX-CEL-VZM DX base unit. Conformal coating, silicone at 8 mil thickness. auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone DX940EFXH-2GTX-TE1-XXX at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled, Two DX940EFXL-2GTX-CEL-AEM-XX-DX-C8 DX940EFXL-2GTX-CEL-APC-XX-DX-C8 N3940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base DX940EFXL-2GTX-CEL-ATT- unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, softw negotiating 10/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with DX940EFXL-2GTX-CEL-ROW each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two autonegotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX DX940EFXL-2GTX-CEL-VZW base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two autonegotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 DX940EFXL-2GTX-TE1-XXX- mil thickness DX940ETXH-2GTX-CEL-AEM-XX-DX-C8 DX940ETXH-2GTX-CEL-APC-XX-DX-C8 D340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX licensed software DX940ETXH-2GTX-CEL-ATT included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX licensed DX940ETXH-2GTX-CEL-ROV software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX licensed software DX940ETXH-2GTX-CEL-VZV included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000 Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled, Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal DX940ETXH-2GTX-TE1-XXX coating, silicone at 8 mil thickness. DX940ETXL-2GTX-CEL-AEM-XX-DX-C8 DX940ETXL-2GTX-CEL-APC-XX-DX-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX licensed software included with DX940ETXL-2GTX-CEL-ATT- each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled,

Two auto-negotiating 10/100/1000/00 Ethernet ports in slot B: includes 24 - 48 VDC power supply, panel mounting. Two patient Contacts, software Controlled. DV940ETXL-2GTX-CEL-ROW included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.

Two auto-negotiating involution of the state of the state

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VOC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX licensed software included with each DX base unit. Conformal coating, DX940ETXL-2GTX-TE1-X0X: silicone at 8 mil Hickness.

DV940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for DX940EFXH-2GSX-DDS-XXX advanced routing and extra security features.

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two	
auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system	
DEFXH-2GTX-XXX-XXX initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.	

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port in Slot 27, PS485, software selectable by the user at system initialization. MNS-DX-SECURE and GMDFXH-XXXX-DDS-XXX MNS-DAADVBA Software licenses for advancerd routing and extra servinity features.

DX940F

DX940EFXH-XXXX-DDS-XXX MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940EFXH-XXXX-DDS-XXX MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940E base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced DX940EFXL-2GSX-DDS-XXX routing and extra security features.

DX940E FXL-2GTX-XXX-XXX- initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.

DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS322 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX940EFXL-XXXX-DDS-XXX DX-ADVAR software licenses for advanced routing and extra security features.

DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software DX940ETXH-2GSX-DDS-XXD licenses for advanced routing and extra security features.

DX940e base unit with four RI45 10/1200/1200Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the DX940ETXH-2GTX-XXX.ver at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four RI45 10/1200/12000Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-

controlled. Une PUDS port in Siot C. Four (4) Serial ports module in Siot D. Each Serial port is KS252 / KS485, software selectable by the user at system initialization. MiNS-DX940ETXH-XXXX-DDS-XXX DX-SECURE and MINS-DX-ADVAR software licenses for advanced routing and extra security features.

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPF pluggable ports for user-seltable SPF Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software controlle DX940ETXL-2G5X-DDS-XXX advanced routing and extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at DX940ETXL-2GTX-XXX-XXX system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. UN-SYNCe USASE UNITE WITE TO UT TO A 2012 TO A DX940EFXH-2GSX-CEL-AEM-XX-AD-C5 DX940EFXH-2GSX-CEL-APC-XX-AD-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software control SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX-ADVAR Advanced DX940EFXH-2GSX-CEL-ATT Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-DX940EFXH-2GSX-CEL-ROV ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR DX940EFXH-2GSX-CEL-VZW Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing DX940EFXH-2GSX-TE1-XXX protocols DX940EFXH-XXXX-CEL-AEM-4S-AD-C5 cols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940EFXH-XXXX-CEL-APC-4S-AD-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at DX940EFXH-XXXX-CEL-ATT-system initialization, MNS-DX-ADVAR Advanced Routing software, Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness DSV0eb base unit with four SPF 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC porter supply, panel mounting. Two Alern Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil DX940EFXH-XXXX-CEL-ROV thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at DX940EFXH-XXXX-CEL-VZW system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, softw ed. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR DX940EFXL-2GSX-CEL-APC-XX-AD-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX-ADVAR Advanced DX940EFXL-2GSX-CEL-ATT- Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR DX940EFXL-2GSX-CEL-ROW Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced DX940EFXL-2GSX-CEL-VZW Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Etherenet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing DX940EFXL-2GSX-TE1-XXX- protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940EFXL-XXXX-CEL-AEM-4S-AD-C5 DX940EFXL-XXXX-CEL-APC-4S-AD-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at AG/LEC writes point in Suc 24 in Central central inducerin rour (4) Serial point source is a Case of the Dot Soc 24 / ISA63, source sectable by the User at DX940EFXL-XXXX-CEL-ATT- system initialization. MMS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e EAL-XXXX-CEL-ATT- system initialization. MMS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil DX940EFXL-XXXX-CEL-ROW thickness DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at DX940EFXL-XXXX-CEL-VZW system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced DX940EFXL-XXXX-TE1-XXX- Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940ETXH-2GSX-CEL-AEM-XX-AD-C5 DX940FTXH-2GSX-CEL-APC-XX-AD-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-DX940ETXH-2GSX-CEL-ATT ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World DX940ETXH-2GSX-CEL-ROV Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software DS940e base unit with four RV45 10/100/1000Mb Ethernet ports in slot B. Includes 50 - 2.0 VDC/AC power supply, parel mounting, wo haim contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e SIA C. One 46/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX940ETXH-2GSX-CEL-VZW DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RV45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. DX940ETXH-2GSX-TE1-XXX Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940ETXH-XXXX-CEL-AEM-4S-AD-C5 DX940ETXH-XXXX-CEL-APC-4S-AD-C5 NAVAOUS DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software sele by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at DX940ETXH-XXXX-CEL-ATT thickness D3940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485 software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, DX940ETXH-XXXX-CEL-ROV silicone at 5 mil thickness. DSV40e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, soft controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, softw selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone DX940FTXH-XXXX-CFL-V7W at 5 mil thickness DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX940ETXH-XXXX-TE1-XXX DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness

# DX940ETXL-2GSX-CEL-AEM-XX-AD-C5 DX940ETXL-2GSX-CEL-APC-XX-AD-C5

DX940ETXL-2GSX-CEL-ATT	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GSX-CEL-ROV	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS- DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GSX-CEL-VZW	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GSX-TE1-XXX DX940ETXL-XXXX-CEL-AEM DX940ETXL-XXXX-CEL-APC	
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS45s, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS321 / RS45s, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF. Conformal coating, silicone at 5 mil
DX940ETXL-XXXX-CEL-ROV	thickness.
DX940ETXL-XXXX-CEL-VZW	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-XXXX-TE1-XXX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-DDS-XXX DX940EFXH-XXXX-CDS-AEM DX940EFXH-XXXX-CDS-APC	-XX-AD-XX
DX940EFXH-XXXX-CDS-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such
DX940EFXH-XXXX-CDS-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP
DX940EFXH-XXXX-CDS-VZV	and OSPF.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-DDS-XXX DX940EFXL-XXXX-CDS-AEN DX940EFXL-XXXX-CDS-APC	-XX-AD-XX
DX940EFXL-XXXX-CDS-ATT	DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXL-XXXX-CDS-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such 14 & RGB and COPE
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP
DX940EFXL-XXXX-CDS-VZW	and USPF. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and
DX940ETXH-2GSX-DDS-XXX	
DX940ETXH-XXXX-CDS-AEM DX940ETXH-XXXX-CDS-AEM	
DX940ETXH-XXXX-CDS-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXH-XXXX-CDS-RO	DV940e base unit with four RJ45 10/1000/1000Wb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	- DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-DDS-XXX	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXL-XXXX-CDS-AEN DX940ETXL-XXXX-CDS-APC	-XX-AD-XX
DX940ETXL-XXXX-CDS-ATT	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSP.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols
DX940ETXL-XXXX-CDS-ROV	such as Bue and USPF. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as
DX940ETXL-XXXX-CDS-VZV DX940EFXH-XXXX-CEL-AEN DX940EFXH-XXXX-CEL-APC	A-XX-SA-C8
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CEL-ATT	4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CEL-ROV	4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-XXXX-CEL-VZV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-XXXX-TE1-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-XXXX-CEL-AEM	I-XX-SA-C8
DX940EFXL-XXXX-CEL-APC	XX-SA-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DY040EEXI-XXXX-CEL-ATT.	4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.

DX940EFXL-XXXX-CEL-ATT- Conformal coating, silicone at 8 mil thickness.

	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra
DX940EFXL-XXXX-CEL-ROV	s security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXL-XXXX-CEL-VZW	4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. / Conformal coating, silicone at 8 mil thickness.
DX940EFXL-XXXX-TE1-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 - port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-XXXX-CEL-AEM DX940ETXH-XXXX-CEL-APO	
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra
DX940ETXH-XXXX-CEL-ATT	security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-CEL-RO	controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MINS-DX-SECURE and MINS-DX-ADVAR software licenses for advanced routing and extra
DX940ETXH-XXXX-CEL-VZV	s security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-TE1-XXX DX940ETXL-XXXX-CEL-AEN	controlled. One T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, (silicone at 8 mil thickness.
DX940ETXL-XXXX-CEL-APC	
DX940FTXI-XXXX-CFI-ATT	One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
	DV940e base unit with four R4510/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security Features. Conformal coating, silicone at 8 mill thickness.
DADHOLINE-AAAA CEE-NOV	DX940e base unit with four NR3 (0)1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security
DX940ETXL-XXXX-CEL-VZW	features. Conformal coating, silicone at 8 mill thickness. DV940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-TE1-XXX	One T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 /
DX940EFXH-2GSX-DDS-XXX	R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-XXXX-CDS-AE DX940EFXH-XXXX-CDS-AP	XX-SE-C5
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
DX940EFXH-XXXX-CDS-AT1	features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CDS-RO	4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes v extra security features. Conformal coating, silicone at 5 mil thickness. DV940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940FFXH-XXXX-CDS-V7\	46/LTC wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security 4 features. Conformal coating, silicone at 5 mil thickness.
575402171176667 605 721	D3940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,
DX940EFXL-2GSX-DDS-XXX	software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-XXXX-CDS-AEN DX940EFXL-XXXX-CDS-APC	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
DX940EFXL-XXXX-CDS-ATT	features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXL-XXXX-CDS-ROV	4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes A extra security features. Conformal coating, silicone at 5 mil thickness. DV940e base unit with four STP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940FFXI-XXXX-CDS-V7V	4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
	DV40e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One DDS port in Slot Z. Four (4) Serial ports module in slot D. Each serial port in St6232 (FX845), software selectable by the user at system initialization. MMS-DX-SECURES coftware licensed for use on one Magnum DX includes extra security
DX940ETXH-2GSX-DDS-XX DX940ETXH-XXXX-CDS-AEI	x features. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-XXXX-CDS-AP	C-XX-SE-CS DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-CDS-AT	controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes rextra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum
DX940ETXH-XXXX-CDS-RO	LDX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four R\45 I0/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless oort and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Maenum DX
DX940ETXH-XXXX-CDS-VZV	controlled. Une 46/11 E wireless port and one DUS port in Siot C. Verizon certined cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DV940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal
DX940ETXL-2GSX-DDS-XXX DX940ETXL-XXXX-CDS-AEM	c coating, silicone at 5 mil thickness.
DX940ETXL-XXXX-CDS-APC	
DX940ETXL-XXXX-CDS-ATT	One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with for IRAS 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CDS-RO\	One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-XXXX-CDS-VZV DX940EFXH-2GSX-CEL-AEN DX940EFXH-2GSX-CEL-APC	
DX940EFXH-2G5X-CEL-APC	-xx-eu-co
DX940EFXH-2GSX-CEL-ATT	Devote base unit with root size 1000 bits to the intervence of the intervence source of the proved supply, pare indunting, into haim Contacts, source controlled. I wo SPP pluggable ports for user-selectable SPP eight pransetivers in DXS40e slot A. Due 46/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GSX-CEL-RO\	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX- V ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR
DX940EFXH-2GSX-CEL-VZV	Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Oalarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing
DX940EFXH-2GSX-TE1-XXX	protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.

### DX940EFXH-2GTX-CEL-AEM-XX-SE-XX

DX940EFXH-2GTX-CEL-APC-XX-SE-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. 1 auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX-SECURE software licensed for use on DX940EFXH-2GTX-CEL-ATT one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX-SECURE software licensed DX940EFXH-2GTX-CEL-ROV for use on one Magnum DX includes extra security features. DX940EFXH-2GTX-CEL-ROV for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on DX940EFXH-2GTX-CEL-VZW one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security DX940EFXH-2GTX-TE1-XXX features DX940EFXH-XXXX-CEL-AEM-4S-AD-C8 DX940FFXH-XXXX-CEL-APC-4S-AD-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at DX940EFXH-XXXX-CEL-ATT: system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil DX940EFXH-XXXX-CEL-ROV thickness DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at DX940EFXH-XXXX-CEL-VZN system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR DX940EFXH-XXXX-TE1-XXX Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940EFXL-2GSX-CEL-AEM-XX-AD-C8 DX940EFXL-2GSX-CEL-APC-XX-AD-C8 DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFI pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX-ADVAR Advanced DX940EFXL-2GSX-CEL-ATT- Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR DX940EFXL-2GSX-CEL-ROW Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFF pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced DX940EFXL-2G5X-CEL-VZW Routing software. Includes routing protocols such as GP and OSPC. Conformal coating, silicone at 8 mil thickness. DX940EFXL-2G5X-CEL-VZW Routing software. Includes routing protocols such as GP and OSPC. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing DX940EFXL-2GSX-TE1-XXX- protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940EFXL-2GTX-CEL-AEM-XX-SE-XX DX940EFXL-2GTX-CEL-APC-XX-SE-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. Two autonegotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use Magnum DX includes extra security features. DX940EFXL-2GTX-CEL-ATT-DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two autonegotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for negotiating 10/100/100 Mid copper ports such A. One 40/1E whereas port in Side C. Midden capable of Rest of work Operation MinS-DA-SECURE software incersed for use on one Magnum DX includes extra security features. DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one DX940EFXL-2GTX-CEL-ROW us DX940EFXL-2GTX-CEL-VZW Magnum DX includes extra security features. DX940EFXL-2GTX-CEL-VZW Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security DX940FFXI -2GTX-TF1-XXX- features DX940EFXL-XXXX-CEL-AEM-4S-AD-C8 DX940EFXL-XXXX-CEL-APC-4S-AD-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, Software selectable by the user at DX940EFXL-XXXX-CEL-ATT- system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled, One 44/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil DX940EFXL-XXXX-CEL-ROW thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at DX940EFXL-XXXX-CEL-VZW system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced DX940EFXL-XXXX-TE1-XXX Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940FTXH-2GSX-CEL-AEM-XX-AD-C8 DX940ETXH-2GSX-CEL-APC-XX-AD-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-DX940ETXH-2GSX-CEL-ATT ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. Modern capable of Res of World DX940ETXH-26SX-CEL-ROV Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX940ETXH-2GSX-CEL-VZW DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DV940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. DX940ETXH-2GSX-TE1-XXX Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940ETXH-2GTX-CEL-AEM-XX-SE-XX DX940ETXH-2GTX-CEL-APC-XX-SE-XX DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software DX940ETXH-2GTX-CEL-ATT licensed for use on one Magnum DX includes extra security features DSV40e base unit with four N455 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE DX940ETXH-2GTX-CEL-ROV software licensed for use on one Magnum DX includes extra security features. DX940ETXH-2GTX-CEL-VZV licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes DX940ETXH-2GTX-TE1-XXX extra security features DX940ETXH-XXXX-CEL-AEM-4S-AD-C8

DX940ETXH-XXXX-CEL-APC-4S-AD-C8

DX940ETXH-XXXX-CEL-ATT	
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS32 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating,
DX940ETXH-XXXX-CEL-RO	V silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and GSPF. Conformal coating, silicone
DX940ETXH-XXXX-CEL-VZ	
DX940ETXH-XXXX-TE1-XX DX940ETXL-2GSX-CEL-AEN DX940ETXL-2GSX-CEL-APC	controlled. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS- K DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. AXX-AD-C8
DX940ETXL-2GSX-CEL-ATT	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR - Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-2GSX-CEL-ROV	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS- A DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-2GSX-CEL-VZV	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One TJ{E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing
DX940ETXL-2GSX-TE1-XXX DX940ETXL-2GTX-CEL-AEN DX940ETXL-2GTX-CEL-APC	- protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. //-XX-SE-XX
	DX940e base unit with four RL45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating J0/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940ETXL-2GTX-CEL-ROV	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software Alicensed for use on one Magnum DX includes extra security features.
DX940ETXL-2GTX-CEL-VZV	DX940e base unit with four RJ45 10/10/0100Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940ETXL-2GTX-TE1-XXX	
DX940ETXL-XXXX-CEL-AEN DX940ETXL-XXXX-CEL-APC	:45-AD-C8
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port in Slot C. Moder capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R523 / R5485, software estectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil
DX940ETXL-XXXX-CEL-ROV	A thickness.
DX940ETXL-XXXX-CEL-VZV	One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the V user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-XXXX-TE1-XXX DX940EFXH-2GSX-CDS-AEI DX940EFXH-2GSX-CDS-API	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX T licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-2GSX-CDS-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World V Operation MN8-DX licensed software included with each DX base unit. Conformal coating, silicone at S mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-CDS-VZ DX940EFXH-XXXX-CDS-AEI DX940EFXH-XXXX-CDS-API	
DX940EFXH-XXXX-CDS-AT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable T by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-XXXX-CDS-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, v software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-XXXX-CDS-VZ	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is fk232 / fk5485, software v selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-2GSX-CDS-AEM DX940EFXL-2GSX-CDS-APC	-XX-DX-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-CDS-ATT	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX - licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. D DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-CDS-RO	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation / MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel monthing. Two Alarm Contacts, software controlled. Two SFP characteristic as the second state of the s
DX940EFXL-2GSX-CDS-VZV DX940EFXL-XXXX-CDS-AEM DX940EFXL-XXXX-CDS-APC	
DX940EFXL-XXXX-CDS-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable • by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software DX940EFXL-XXXX-CDS-VZW selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940FTXH-2GSX-CDS-AFM-XX-DX-C5 DX940ETXH-2GSX-CDS-APC-XX-DX-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular DX940ETXH-2GSX-CDS-ATT modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software Controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4Q/LTE wireless port and one DDS port in Slot C. Modern capable of DX940ETXH-2GSX-CDS-ROI Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit wirks four Rk45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4Q/LTE wireless port and one DDS port in Slot C. Modern capable of DX940eTXH-2GSX-CDS-ROI Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four Rk45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4Q/LTE wireless port and one DDS port in Slot C. Verizon certified DX940ETXH-2GSX-CDS-VZV cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940ETXH-XXXX-CDS-AEM-4S-DX-C5 DX940ETXH-XXXX-CDS-APC-4S-DX-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485. DX940ETXH-XXXX-CDS-ATT software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness DV940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil DX940FTXH-XXXX-CDS-RO\ thickness DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, DX940ETXH-XXXX-CDS-VZV software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness DX940ETXL-2GSX-CDS-AEM-XX-DX-C5 DX940ETXL-2GSX-CDS-APC-XX-DX-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled, Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. DX940ETXL-2GSX-CDS-ATT-MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPF Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World DX940ETXL-2GSX-CDS-ROV Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. Two SPD units for UAS1 21/100/1200Mb Ethernet ports in slot B. Includes 24 - 48 VOC power sup Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless po DX940ETXL-2GSX-CDS-VZM MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940ETXL-XXX-CDS-AEM-45-DX-CS DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. electable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem DX940ETXL-XXXX-CDS-APC-4S-DX-C5 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software DX940ETXL-XXXX-CDS-ATT- selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, DX940ETXL-XXXX-CDS-ROV software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485. software DX940ETXL-XXXX-CDS-VZW selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness DX940EFXH-2GTX-CEL-AEM-4S-DX-XX DX940EFXH-2GTX-CEL-APC-4S-DX-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial DX940EFXH-2GTX-CEL-ATT port is RS232 / RS485, software selectable by the user at system initialization, MNS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot DX940EFXH-2GTX-CEL-ROV D, Each serial port is RS232 / RS485, software selectable by the user at system initialization, MNS-DX licensed software included with each DX base unit DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software contro d. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each DX940EFXH-2GTX-CEL-VZV serial port is R5232 / R5485, software selectable by the user at system initialization. MMS-DX licensed software included with each DX base unit. DX940EFXH-2GTX-CEL-VZV serial port is R5232 / R5485, software selectable by the user at system initialization. MMS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software DX940EFXH-2GTX-TE1-XXX selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940EEXL-2GTX-CEL-AEM-4S-DX-XX DX940EFXL-2GTX-CEL-APC-4S-DX-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two autonegotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is DX940EFXL-2GTX-CEL-ATT- RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. DX940EFXL-2GTX-CEL-ROM Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial DX940EFXL-2GTX-CEL-VZW port is RS322 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940EFXL-2GTX-TEL-XWC the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940EFXL-2GTX-TEL-XWC the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940ETXH-2GTX-CEL-AEM-4S-DX-XX DX940ETXH-2GTX-CEL-APC-4S-DX-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software ontrolled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in DX940ETXH-2GTX-CEL-ATT slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports DX940ETXH-2GTX-CEL-ROV module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in DX940ETXH-2GTX-CEL-VZV slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940ETXH-2GTX-TE1-XXX software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940ETXH-2GTX-TE1-XXX software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940ETXH-2GTX-TE1-XXX software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940ETXL-2GTX-CEL-APC-4S-DX-XX

DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/ITE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each DX940ETXL-2GTX-CEL-ATT: serial port is R5232 (RS45), software selectable by the user at system initialization. MNS-DX licenses doftware included with each DX base unit.

	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in
DX940ETXL-2GTX-CEL-RC	M slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
DX940ETXL-2GTX-CEL-VZ	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. W Each serial port is R5232 / R5485, software selectable by the user a system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software
DX940ETXL-2GTX-TE1-XX	X-selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 /
DX940EFXH-2GSX-DDS-X	RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal CX coating, silicone at 8 mil thickness.
DX940EFXH-XXXX-CDS-AE DX940EFXH-XXXX-CDS-AF	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
DX940EFXH-XXXX-CDS-A1	T features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes
DX940EFXH-XXXX-CDS-RC	wextra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SPP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot. C. Verizon certified cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
DX940EFXH-XXXX-CDS-VZ	W features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal
	X coating, silicone at 8 mil thickness.
DX940EFXL-XXXX-CDS-AE DX940EFXL-XXXX-CDS-AP	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
DX940EFXL-XXXX-CDS-AT	T- features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXL-XXXX-CDS-RC	4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes W extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXL-XXXX-CDS-VZ	4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security & features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
DX940ETXH-2GSX-DDS-A	V) features. Conformal coating, silicone at 8 mil thickness. 2M-XX-SE-C8
DX940ETXH-XXXX-CDS-AF	PC-XX-SE-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-CDS-AT	controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes IT extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-XXXX-CDS-R0	DX940e base unit with four RI45 10/1000/100Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum 3) DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-XXXX-CDS-VZ	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX Vincludes extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal
	IX coating, silicone at 8 mil thickness.
DX940ETXL-XXXX-CDS-AE DX940ETXL-XXXX-CDS-AP	
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
DX940ETXL-XXXX-CDS-AT	T- features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CDS-RC	One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes W extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CDS-VZ DX940EFXH-2GSX-CDS-AE	One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra M security features. Conformal coating, silicone at 8 mil thickness. M-XX-DX-C8
DX940EFXH-2GSX-CDS-AF	
DX940EFXH-2GSX-CDS-A1	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. MNS-DX T licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World
	y Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mill thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-
DX940EFXH-2GSX-CDS-VZ DX940EFXH-XXXX-CDS-AE	v DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. :M-45-DX-C8
DX940EFXH-XXXX-CDS-AF	
DX940EFXH-XXXX-CDS-AT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable T by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,
DX940EFXH-XXXX-CDS-RC	Dv software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-XXXX-CDS-VZ DX940EFXL-2GSX-CDS-AE DX940EFXL-2GSX-CDS-AP	46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software V selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. M-XX-DX-C8
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and none DDS port in Slot C. ATT certified cellular modem. MNS-DX T. licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation
	W MMS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in side B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX
DX940EFXL-2GSX-CDS-VZ DX940EFXL-XXXX-CDS-AE DX940EFXL-XXXX-CDS-AP	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXL-XXXX-CDS-AT	4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable T- by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.

DX940EFXL-XXXX-CDS-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, s oftware selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-XXXX-CDS-VZW DX940ETXH-2GSX-CDS-AEM DX940ETXH-2GSX-CDS-APC	
DX940ETXH-2GSX-CDS-ATT	controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. Due 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-2GSX-CDS-RO\	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MMS-DX licensed software included with each DX base unit. Conformal coating, silcone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified
DX940ETXH-2GSX-CDS-VZV DX940ETXH-XXXX-CDS-AEM DX940ETXH-XXXX-CDS-APC	
DX940ETXH-XXXX-CDS-ATT DX940ETXH-XXXX-CDS-RO1	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/JTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/JTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil this denore.
DX940ETXH-XXXX-CDS-VZV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, / software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-2GSX-CDS-AEN DX940ETXL-2GSX-CDS-APC DX940ETXL-2GSX-CDS-ATT	
DX940ETXL-2GSX-CDS-ROV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RIA5 30/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-CDS-VZV DX940ETXL-XXXX-CDS-AEN DX940ETXL-XXXX-CDS-APC	
DX940ETXL-XXXX-CDS-ATT	DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-XXXX-CDS-ROV	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, r software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-XXXX-CDS-VZW DX940EFXH-2GSX-CEL-AEN DX940EFXH-2GSX-CEL-APC	
DX940EFXH-2GSX-CEL-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX-SECURE and MNS- DX-ADVAR Software licenses for advanced routing and extra security features. DX400e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-CEL-ROV	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX- / SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE and
DX940EFXH-2GSX-CEL-VZW	MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for
DX940EFXH-2GSX-TE1-XXX DX940EFXH-XXXX-CEL-AEN DX940EFXH-XXXX-CEL-APC	: advanced routing and extra security features. Ar-AS-SA-XX
DX940EFXH-XXXX-CEL-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940EFXH-XXXX-CEL-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by t the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940EFXH-XXXX-CEL-VZV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940EFXH-XXXX-TE1-XXX DX940EFXL-2GSX-CEL-AEM DX940EFXL-2GSX-CEL-APC-	
	AX-SA-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX- ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-CEL-ROW	alterastics that more than the Content set of the C
DX940EFXL-2GSX-CEL-VZW	pluggable ports for user-selectable SPF Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS- / DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SPF 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-TE1-XXX- DX940EFXL-XXXX-CEL-AEM DX940EFXL-XXXX-CEL-APC-	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46//ITE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at

DX940e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless point in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is S232 / R5485, software selectable by the user at DX940EFXL-XXXX-CEL-ATT- system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.

DX940EFXL-XXXX-CEL-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940EFXL-XXXX-CEL-VZW	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initiatization. MNS-DX-SECUER and MNS-DX-ADVAR Software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1
DX940EFXL-XXXX-TE1-XXX DX940ETXH-2GSX-CEL-AEM DX940ETXH-2GSX-CEL-APC	
DX940ETXH-2GSX-CEL-ATT	controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX- SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GSX-CEL-RO	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World / Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS- DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software
DX940ETXH-2GSX-TE1-XXX DX940ETXH-XXXX-CEL-AEM DX940ETXH-XXXX-CEL-APC	
DX940ETXH-XXXX-CEL-ATT	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940ETXH-XXXX-CEL-RO\	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940ETXH-XXXX-CEL-VZV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-TE1-XXX DX940ETXL-2GSX-CEL-AEN DX940ETXL-2GSX-CEL-APC	controlled. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS- (DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. HX-SSA-XX
	DV340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DV340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-CEL-ROV	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS- DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four IAAS 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-CEL-VZW	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VOC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e iot A. One T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for
DX940ETXL-XXXX-CEL-AEN	- advanced routing and extra security features. 14S-SA-XX
DX940ETXL-XXXX-CEL-APC	45-5A-XX
DX940ETXL-XXXX-CEL-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940ETXL-XXXX-CEL-ROV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940ETXL-XXXX-CEL-VZW	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial ports in St232 / RS485, software selectable by the User at system initialization. MMS-DX-SECURE and MMS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-TE1-XXX	One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. D9490e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-DDS-XX	
DX940EFXL-2GTX-DDS-XX> DX940ETXH-2GTX-DDS-XX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- (negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF. DX940e base unit with four IR45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols use the as BGP and OSFF.
DX940ETXL-2GTX-DDS-XX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP
DX940ETXE-2GTA-DDS-XX DX940EFXH-XXXX-CT1-AEN DX940EFXH-XXXX-CT1-APC	л-XX-AD-XX
DX940EFXH-XXXX-CT1-ATT	4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and
DX940EFXH-XXXX-CT1-ROV	4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols
DX940EFXH-XXXX-CT1-VZV DX940EFXL-XXXX-CT1-AEN	h and OSPF.
DX940EFXL-XXXX-CT1-AEN DX940EFXL-XXXX-CT1-APC	t and OSPF. I-XX-AD-XX -XX-AD-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and
DX940EFXL-XXXX-CT1-AEN DX940EFXL-XXXX-CT1-APC DX940EFXL-XXXX-CT1-ATT	t and OSPF. +XX-AD-XX -XX-AD-XX -XX-AD-XX DS940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and -OSPF. DS940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols
DX940EFXL-XXXX-CT1-AEN DX940EFXL-XXXX-CT1-APC DX940EFXL-XXXX-CT1-ATT DX940EFXL-XXXX-CT1-ROV	hand OSPF. H-XX-AD-XX XX-AD-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one TJ/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one TJ/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols Such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one TJ/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols as BGP AG/LTE wireless port and one TJ/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software controlled. One 4G/LTE wireless port and one TJ/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software includes routing protocols such as BGP
DX940EFXL-XXXX-CT1-AEN DX940EFXL-XXXX-CT1-APC DX940EFXL-XXXX-CT1-ATT	hand OSPF. H-XX-AD-XX XX-AD-XX DX9A0e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols to use base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols Such as BGP and OSFF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF. AdvX:AD-XX SvX:AD-XX
DX940EFXL-XXXX-CT1-AEN DX940EFXL-XXXX-CT1-APC DX940EFXL-XXXX-CT1-ATT DX940EFXL-XXXX-CT1-ROV DX940EFXL-XXXX-CT1-ROV DX940EFXL-XXXX-CT1-VZM DX940EFXL-XXXX-CT1-AEN	hand OSPF. HXX-AD-XX XX-AD-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols Isuch as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. XX-AD-XX ZX-AD-XX DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols SX-AD-XX DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing prot

	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes
DX940ETXH-XXXX-CT1-R0	Dy routing protocols such as BGP and OSPF.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing
	ZV protocols such as BGP and OSPF.
DX940ETXL-XXXX-CT1-AE DX940ETXL-XXXX-CT1-AP	
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CT1-AT	One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP T- and OSPF.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CT1-RC	One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing M protocols such as BGP and OSPF.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CT1-VZ	One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as w BGP and OSPF.
DX940EFXH-2GSX-CEL-AE	:M-4S-AD-XX
DX940EFXH-2GSX-CEL-AF	/2-45-AD-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module
DX940EFXH-2GSX-CEL-AT	in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols T: such as BGP and OSPF.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software.
DX940EFXH-2GSX-CEL-RC	DV Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports
	module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing
DX940EFXH-2GSX-CEL-VZ	W protocols such as BGP and OSPF.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940FFXH-2GSX-TF1-XX	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / XX RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXL-2GSX-CEL-AE	M-45-AD-XX
DX940EFXL-2GSX-CEL-AP	C-4S-AD-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in
DX940EFXL-2GSX-CEL-AT	slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols T- such as BGP and OSPF.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes
DX940EFXL-2GSX-CEL-RO	W routing protocols such as BGP and OSPF.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module
	in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols
DX940EFXL-2GSX-CEL-VZ	W such as BGP and OSPF.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-TE1-XX	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, X- software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXH-2GSX-CEL-AE	M-4S-AD-XX
DX940ETXH-2GSX-CEL-AF	PC-4S-AD-XX DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4)
DX940FTXH-2GSX-CFI -AT	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. IT-Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced
DX940ETXH-2GSX-CEL-RC	DV Routing software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4)
	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software.
DX940ETXH-2GSX-CEL-VZ	2N Includes routing protocols such as BGP and OSPF. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial
DX940ETXH-2GSX-TE1-XX	port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and (X OSPF.
DX940ETXL-2GSX-CEL-AE	M-45-AD-XX
DX940ETXL-2GSX-CEL-AP	C-4S-AD-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports
DX940ETXL-2GSX-CFI-AT	module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing T- protocols such as BGP and OSPF.
,	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software.
DX940ETXL-2GSX-CEL-RC	W Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial
	ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes
DX940ETXL-2GSX-CEL-VZ	W routing protocols such as BGP and OSPF.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-TE1-XX	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 X- / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-DDS-X	auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security XX features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
DX940EFXL-2GTX-DDS-XX	negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. (X Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-DDS-X	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes XD extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GTX-DDS-XX	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security XX features. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-XXXX-CT1-AE	M-XX-SE-C5
DX940EFXH-XXXX-CT1-AF	PC-XX-SE-CS DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DV0405241 10	4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
DA940EFXH-XXXX-CI1-AT	IT features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DV040ED41 V0	4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes
DX940EFXH-XXXX-CT1-RC	Vextra security features. Conformal coating, silicone at 5 mil thickness. DV extra security features. Interpretation of the security features and the security features and the security features. DV extra secur
	4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra
DX940EFXH-XXXX-CT1-VZ DX940EFXL-XXXX-CT1-AE	zy security features. Conformal coating, silicone at 5 mil thickness. M-XX-SE-C5
DX940EFXL-XXXX-CT1-AP	

	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
	4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
DX940EFXL-XXXX-CT1-ATT	- features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXL-XXXX-CT1-ROV	4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes A extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra
DX940EFXL-XXXX-CT1-VZV DX940ETXH-XXXX-CT1-AE	V security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-XXXX-CT1-AP	C-XX-SE-C5
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes
DX940ETXH-XXXX-CT1-AT	F extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940FTXH-XXXX-CT1-RO	controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one v Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX
	با includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-XXXX-CT1-AEM DX940ETXL-XXXX-CT1-APC	
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra
DX940ETXL-XXXX-CT1-ATT	- security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX
DX940ETXL-XXXX-CT1-RO	A includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CT1-VZV	One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra N security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-2GSX-CEL-AEI DX940EFXH-2GSX-CEL-AP(	N-45-SE-C5
DADHOLI AII-200A-022-AIA	DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX
DX940EFXH-2GSX-CEL-ATT	Fincludes extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4)
	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-2GSX-CEL-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX
DX940EFXH-2GSX-CEL-VZV	A includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal
	< coating, silicone at 5 mil thickness.
DX940EFXL-2GSX-CEL-AEN DX940EFXL-2GSX-CEL-APC	-45-5E-C5
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in
DX940FFXI -2GSX-CFI -ATT	slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes - extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial
	ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one
DX940EFXL-2GSX-CEL-ROV	M Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX
DX940EFXL-2GSX-CEL-VZV	and device a second
	V includes extra security features. Conformal coating, silicone at 5 mil thickness. DYADAR base unit with four SEP 1000MB Februret ports is lot la Includes 24 - 48VIC power supply page multiting Two Alarm Contacts software controlled. Two SEP
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/F1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal - coating, silicone at 5 mil thickness.
DX940EFXL-2GSX-TE1-XXX DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-API	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal - coating, silicone at 5 mil thickness. W-45-SE-C5
DX940ETXH-2GSX-CEL-AEI	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP 1000Mb Ethernet ports in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal - coating, silicone at 5 mil thickness. M-45-SE-C5 C4S-SE-C5 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-API	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One TJ/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal - coating, silicone at 5 mil thickness. M-45-SE-C5 - DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization.
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-API	DV340e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DV340e slot A. One TJ/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user a system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. M-4S-SE-C5 C4S-SE-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one t Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-API	DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DV940e slot A. One 11/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal - coating, silicone at 5 mil thickness. - 445-SE-C5 DV940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DV940e slot A. One 46/LTE wireless port in Slot C. ATT certified cellular moderm. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-API DX940ETXH-2GSX-CEL-API	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal - coating, silicone at 5 mil thickness. M-45-SE-C5 - C354-SE-C5 DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software Index with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-API DX940ETXH-2GSX-CEL-API	DP340e base unit with four SFP 100DMb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DP340e slot A. One TJ/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user a system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal - coating, silicone at 5 mil thickness. M-4S-SE-CS DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software for Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in Slot D. Each serial port is RS322 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software Vicensed for use on one Magnum DX includes stara security features. Conformal coating, silicone at 5 mil thickness. DX940e ba
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-API DX940ETXH-2GSX-CEL-AT DX940ETXH-2GSX-CEL-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 11/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. Ad-SSE-CS CASSE-CS DBV940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DV940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one r Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software Uicensed for user one one Agnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-API DX940ETXH-2GSX-CEL-AT DX940ETXH-2GSX-CEL-RO	DV340e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DV340e slot A. One TJ/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. M-45-SE-C5 DV340e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DV940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software vicensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-API DX940ETXH-2GSX-CEL-AT DX940ETXH-2GSX-CEL-RO DX940ETXH-2GSX-CEL-VZV	DX3de base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One TJ/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal - coating, silicone at 5 mil thickness. W-45-SE-C5 - 45-SE-C5 - 24-SE-C5 - 25-22/CAC power supply, panel mounting. Two Alarm Contacts, software controlled. In os CFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R232 / K485, software selectable by the user at system initialization. MNS-DX-SECURE software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R232 / K485, software selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Fo
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-API DX940ETXH-2GSX-CEL-AT DX940ETXH-2GSX-CEL-RO DX940ETXH-2GSX-CEL-VZV	DV340e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DV340e slot A. One TJ/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. M-45-SE-C5 DV340e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software Information (4) Serial ports module in slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software Controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software Vicensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four R45 10/100/1000Mb Etherent ports in slot B. Includes 90 - 250 VDC/AC power suppl
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-API DX940ETXH-2GSX-CEL-AT DX940ETXH-2GSX-CEL-RO DX940ETXH-2GSX-CEL-VZV DX940ETXH-2GSX-CEL-VZV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One TJ/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal - coating, silicone at 5 mil thickness. M-45-SE-C5 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Thereffield cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Kagnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software (incensel for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. Verizon certified cellul
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-API DX940ETXH-2GSX-CEL-API DX940ETXH-2GSX-CEL-RO DX940ETXH-2GSX-CEL-VZT DX940ETXH-2GSX-CEL-VZT DX940ETXH-2GSX-CEL-XZT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One TJ/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user a system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal - coating, silicone at 5 mil thickness. M-45-SE-C5 C-45-SE-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software vilcensed for use on one Magnum DX includes serta security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/00Mb Ethernet ports in slot B. Encludes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon cert
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-AFI DX940ETXH-2GSX-CEL-ATI DX940ETXH-2GSX-CEL-ACI DX940ETXH-2GSX-CEL-ACI DX940ETXH-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-APC	DSAde base unit with four SFP 100DMb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DSAde slot A. One TJ/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. M-45-SE-C5 DSAde base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software (1) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software vilcensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DS940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is nolt B. Includes 90 - 250 VDC/AC power supply, pan
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-AFI DX940ETXH-2GSX-CEL-ATI DX940ETXH-2GSX-CEL-ACI DX940ETXH-2GSX-CEL-ACI DX940ETXH-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-APC	DSAde base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DSAde slot A. One TJ/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. M-45-SE-C5 DSAde base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software (1) Serial ports module in slot D. 1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software vicensed for use on one Magnum DX includes SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Vorizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software (4) Serial ports module in slot D. Each serial port is nolat B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-AFI DX940ETXH-2GSX-CEL-ATI DX940ETXH-2GSX-CEL-ACI DX940ETXH-2GSX-CEL-ACI DX940ETXH-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-APC	DX3de base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One TJ/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. W-45-SE-C5 -45-SE-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / K5485, software selectable by the user at system initialization. MNS-DX-SECURE software (licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/00Mb Ethernet ports in slot B. Lincludes 90 - 50 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certifi
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-AFI DX940ETXH-2GSX-CEL-ATI DX940ETXH-2GSX-CEL-ACI DX940ETXH-2GSX-CEL-ACI DX940ETXH-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-AFI	DS40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP plugable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports in Slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal 44-SE-CS DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP plugable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports induce in slot D. Each serial port is R5322 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one for Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP plugable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. Modem capable of Rest of Word Operation Four (4) Serial ports module in slot D. Each serial port is R5322 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software Controlled. Two SFP plugable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP plugable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. Verizon certified cellular m
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-AFI DX940ETXH-2GSX-CEL-ATI DX940ETXH-2GSX-CEL-ACI DX940ETXH-2GSX-CEL-ACI DX940ETXH-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-AFI DX940ETXL-2GSX-CEL-AFI	DP340e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DP340e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software sleetable by the user at system initialization. MMS DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DP340e slot A. One 46/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MMS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DP340e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DP340e slot A. One 46/LTE wireless port in Slot C. Modem capable of Best of World Operation Four (4) Serial ports for user-selectable SPP Gig transceivers in DP340e slot A. One 46/LTE wireless port in Slot C. Modem capable of Best of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software V licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DP340e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggabe ports for user-selectable SPP Gig transceivers in DX940e slot A. One 40/LTE wireless port in Slot C. Verzion certified cellular modem. Four (4) Serial ports module in slot D
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-RO DX940ETXH-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-AEI	DP340e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DP340e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software sleetable by the user at system initialization. MMS DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. M-45-SE-C5 DP340e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DP340e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DP340e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPF Gig transceivers in DP340e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation for U (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software (4) Serial ports for user-selectable SFP Gig transceivers in DP340e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports for user-selectable SFP Gig transceivers in DP340e slot A. One 4G/LTE wireless port in Slot C. Notem Co
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-RO DX940ETXH-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-AEI	DP340e base unit with four SPP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DP340e stot A. One 11/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is Sp232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DP340e slot A. One 40/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX Includes extra security features. Conformal coating, silicone at 5 mil thickness. DP340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 40/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports indule in slot D. Each serial port is R5232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software (Increade for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. World mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. World mounting. Two Alarm Contacts, software contr
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-AFI DX940ETXH-2GSX-CEL-ATI DX940ETXH-2GSX-CEL-ATI DX940ETXH-2GSX-CEL-ACI DX940ETXH-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-AFI DX940ETXL-2GSX-CEL-AFI DX940ETXL-2GSX-CEL-AFI DX940ETXL-2GSX-CEL-ROV	DP340e base unit with orus PP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPF Gig transceivers in DP340e stot A. One TYLE Port (4) Serial ports module in slot D. Each serial port is R322 / R348, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal controlled. Two SPP pluggable ports for user-selectable SPF Gig transceivers in DP340e stot A. One 42/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R322 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software initialization. MNS-DX-SECURE software licensed for use on one F Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DP340e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DP340e slot A. One 40/LTE wireless port in Slot C. Modem. cpaule of Netd Operation Four (4) Serial ports module in slot D. Each serial port is R322 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE Software Vicensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DP340e base unit with four R15 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DP340e slot A. One 42/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software learned for use on one Magnum
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-AFI DX940ETXH-2GSX-CEL-ATI DX940ETXH-2GSX-CEL-ATI DX940ETXH-2GSX-CEL-ACI DX940ETXH-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-AFI DX940ETXL-2GSX-CEL-AFI DX940ETXL-2GSX-CEL-AFI DX940ETXL-2GSX-CEL-ROV	DV340e base unit with four SPF 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPF pluggable ports for user-selectable by the user at system initialization. MN5-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal Contage, slicone at 5 mil thickness. MA-55E-CS DV340e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DV340e slot A. One 40/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS221 / R545, software selectable by the user at system initialization. MN5-DX-SECURE software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DV340e slot A. One 40/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS221 / R545, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DV340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX490e slot. An ed A/LTE wireless port in Slot C. Attron certified callular modem. Four (4) Serial ports module in slot D. Each serial port is RS221 / R548, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, slicone at 5 mil thickness. DV340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-VZV DX940ETXL-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-VZV DX940ETXL-2GSX-CEL-VZV	DP34De base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24 - 48VCD power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DP34De slot A. One T4/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is SP22 / FAS4S. Software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal control off. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DP34De slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial ports in Slot J. Reds, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DP34De base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DP34De slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest Of Word Operation Four (4) Serial ports module in slot D. Each erial port is R322 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software Ulcensed for use on one Magnum DX includes extra sacruity features. Conformal coating, silicone at 5 mil thickness. DP34De base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DP34De slot A. One 4G/LTE wireless port in Slot C. Mcroin Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DP34De slot A. One 4G/LTE wireless port in Slot C. Four (4) Serial ports module in slot D. Each serial ports module in
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-VZV DX940ETXL-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-VZV DX940ETXL-2GSX-CEL-VZV	DR3AB base unit with four \$7\$ 1000Mb Ethernet ports in site 8. Includes 24 - 49VC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user a stystem initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal control of the ST2 ST2 MS4Bs, Software selectable by the user at system initialization or user at software licensed for use on one Magnum DX includes extra security features. Conformal control of the ST2 MS4Bs (ST2 MS4Bs, Software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one 64(1T wriefess port in SIG CL AT certified collular modern. Four (4) Serial ports module in sido D. Each serial ports in SS232 / MS4Bs, Software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one FM agnum DX includes extra security features. Conformal coating, silicone at 5 ml thickness. The SS322 / MS4Bs, Software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one for use on one for the software selectable SP Gig transceivers in DS30bs (StA A. One 46(1T wriefses port in SIG CL. Addem capable of Ret of World Operation for u(4) Serial ports module in sido D. Each serial port is SIG23 / MS4Bs, Software selectable SP the user at system initialization. MNS-DX-SECURE software licensed for use on one for use on one for use on one format coating, silicone at 5 ml thickness. DS30b base unit with four MA5 10/(20)/0000b (Thernet ports in SIG B. Encludes 90 - 250 VC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user selectable SPF Gig transceivers in DS30bs (StA A. One 46(1T wriefss port in SIG C. Advector certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is SIG23 / RS4Bs, software selectable SPF Gig transceivers in DS30bs (StA A. One 46/1T wriefss port in SIG C. Four (4) Serial ports module in slot D. Each serial por
DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-VZV DX940ETXL-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-AEI DX940ETXL-2GSX-CEL-VZV DX940ETXL-2GSX-CEL-VZV	DP34De base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24 - 48VCD power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DP34De slot A. One T4/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is SP22 / FAS4S. Software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal control off. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DP34De slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial ports in Slot J. Redso, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DP34De base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DP34De slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest Of Word Operation Four (4) Serial ports module in slot D. Each erial port is R322 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software Ulcensed for use on one Magnum DX includes extra sacruity features. Conformal coating, silicone at 5 mil thickness. DP34De base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DP34De slot A. One 4G/LTE wireless port in Slot C. McGran Magnum DX includes extra sacruity features. Conformal coating, silicone at 5 mil thickness. DP34De base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, DX940ETXH-2GTX-DDS-XX software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, softv Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software DX940ETXL-2GTX-DDS-XXX selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness DX940EFXH-2GSX-CDS-AEM-XX-SE-XX DX940EFXH-2GSX-CDS-APC-XX-SE-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e Slot A. One 4G/LTE wirels port and non-DDS port in Slot C. ATT certified cellular modem. MNS-DX-DX940EFXH-2GSX-CDS-ATT SECURE software licensed for use on one Magnum DX includes svtra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Dependion MNS-DX-SECURE Software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX940FFXH-2GSX-CDS-ROV One DX940EFXH-2GSX-CDS-VZV DX-SECURE software licensed for use on one Magnum DX includes extra security features. 2940FFXH-2G5X-CT1-4FM-XX-DX-C5 DX940EFXH-2GSX-CT1-APC-XX-DX-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX940EFXH-2GSX-CT1-ATT DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World DX940EFXH-2GSX-CT1-ROV Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. DX940EFXH-2GSX-CT1-VZW MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940EFXH-XXXX-CDS-AEM-4S-SE-XX DX940EFXH-XXXX-CDS-APC-4S-SE-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable DX940EFXH-XXXX-CDS-ATT by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, DX940EFXH-XXXX-CDS-ROV software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security feature DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software DX940EFXH-XXXX-CDS-VZV selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features DX940EFXH-XXXX-CDS-VZV selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features DX940EFXH-XXXX-CTI-AEM-45-DX-C5 DX940EFXH-XXXX-CTI-APC-45-DX-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software DX940EFXH-XXXX-CT1-ATT selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, DX940EFXH-XXXX-CT1-ROV software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software DX940EFXH-XXXX-CT1-VZV selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940EFXL-2GSX-CDS-AEM-XX-SE-XX DX940EFXL-2GSX-CDS-APC-XX-SE-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled, Two SFP pluggable ports for user-selectable SFP Gig transceivers in Stotes. Includes 24 \* 48VDc power supply, panel mounting. Wo Nation Contacts, software controlled. Wo SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4/6/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP DX940EFXL-2GSX-CDS-ATT pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation DX940EFXL-2GSX-CDS-ROV MMS-DX-SECURE software licensed for use on one Magnum DX includes extra ascurity features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48V0C power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-DX940EFXL-2GSX-CDS-VZX SECURE software licensed for use on one Magnum DX includes extra security features DX940EFXL-2GSX-CT1-AEM-XX-DX-C5 DX940EFXL-2GSX-CT1-APC-XX-DX-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX340e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX DX940EFXL-2GSX-CT1-ATT- licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP DV940E base unit with four set and base of the set of t pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX940EFXL-2GSX-CT1-VZW DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940EFXL-XXXX-CDS-AEM-4S-SE-XX DX940EFXL-XXXX-CDS-APC-4S-SE-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable DX940EFXL-XXXX-CDS-ATT- by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, DX940FFXI-XXXX-CDS-ROV software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features X940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. To 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software DX940EFXL-XXXX-CDS-VZW selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. 0X940EFXL-XXXX-CT1-AEM-4S-DX-C5 DX940EFXL-XXXX-CT1-APC-4S-DX-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software DX940EFXL-XXXX-CT1-ATT- selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, DX940EFXL-XXXX-CT1-ROW software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software DX940EFXL-XXXX-CT1-VZW selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940FTXH-2GSX-CDS-AEM-XX-SE-XX DX940ETXH-2GSX-CDS-APC-XX-SE-XX

DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular DX940ETXH-2GSX-CDS-ATT modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.

C DX940ETXH-2GSX-CDS-RON R C DX940ETXH-2GSX-CDS-VZV C DX940ETXH-2GSX-CTI-AEM-	
c	AX-UX-C3 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
c DX940ETXH-2GSX-CT1-ROV F E c	
c	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
c	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
c	
c DX940ETXH-XXXX-CT1-ATT s E c	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. SV340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
c DX940ETXH-XXXX-CT1-VZV F DX940ETXL-2GSX-CDS-AEM- DX940ETXL-2GSX-CDS-APC-X	(X-SE-XX
T DX940ETXL-2GSX-CDS-ATT- N E	DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. MXS-DX-SECUES coftware licensed for use on one Magnum DX includes extra security features. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-CDS-ROV C E T	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem.
DX940ETXL-2GSX-CT1-AEM-7 DX940ETXL-2GSX-CT1-APC-X E	
DX940ETXL-2GSX-CT1-ATT- N	MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
T DX940ETXL-2GSX-CT1-ROV C E T	
C	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
C	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting, Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
C	
C	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one TJ/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
C	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one TJ/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
C DX940ETXL-XXXX-CT1-VZW s DX940EFXH-2GSX-CDS-AEM- DX940EFXH-2GSX-CDS-APC-4	
S S DX940EFXH-2GSX-CDS-ATT b C	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
C DX940EFXH-2GSX-CDS-ROV ii E	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software Included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	4S-DX-XX

DX940EFXL-2GSX-CDS-AT1	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX have unit.
DA340EFAE-203A-CD3-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with
DX940EFXL-2GSX-CDS-RO	
DX940EFXL-2GSX-CDS-VZV	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX
DX940ETXH-2GSX-CDS-AE	
DX940ETXH-2GSX-CDS-AP	C-45-DX-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular
DY940ETYH-2GSY-CDS-AT	modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software
D7340E170-2037-CD3-A1	DX940e base unit with four RV45 I0/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed
DX940ETXH-2GSX-CDS-RO	\ software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software
DX940ETXH-2GSX-CDS-VZ DX940ETXI-2GSX-CDS-AEI	/ included with each DX base unit. //-45-DX-XX
DX940ETXL-2GSX-CDS-AP	:-45-DX-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each
DX940ETXL-2GSX-CDS-ATT	DX base unit.
DX940FTXI -2GSX-CDS-RO	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-CDS-VZV	
DX940EFXH-2GTX-DDS-YY	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940EFXL-2GTX-DDS-XX	C Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MMS-DX-SECURE software licensed for use on one Magnum DX includes
DX940ETXH-2GTX-DDS-XX	) extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 101/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. The supplementation and (2000 Mb experiments late 4.0 million and the supplementation of the suppleme
DX940ETXL-2GTX-DDS-XX DX940EFXH-XXXX-CT1-AE	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security (features. Conformal coating, silicone at 8 mil thickness. +XXSE-C8
DX940EFXH-XXXX-CT1-AP	-XX-SE-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
DX940EFXH-XXXX-CT1-AT	F features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/Et port in Slot C. Modern capable of Rest of World Operation MMS-DX-SECURE software licensed for use on one Magnum DX includes
DX940EFXH-XXXX-CT1-RO	V extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/LEt port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra
DX940EFXH-XXXX-CT1-VZ DX940EFXL-XXXX-CT1-AEM DX940EFXL-XXXX-CT1-APC	A security features. Conformal coating, silicone at 8 mil thickness. A-XX-SE-C8
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
DX940EFXL-XXXX-CT1-ATT	46/TET wireless port and one T1/E1 port in Site C Modern capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes and a controlled. One 46/LTE wireless port and one T1/E1 port in Site C. Modern capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes
DX940EFXL-XXXX-CT1-ROV	N extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
	4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra v security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-XXXX-CT1-AE DX940ETXH-XXXX-CT1-AP	
DX940ETXH-XXXX-CT1-AT	controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes F extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-XXXX-CT1-RO	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one 11/E1 port in Slot C. Modern capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one v Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-XXXX-CT1-V7	DY940e base unit with four RV45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-XXXX-CT1-AEM DX940ETXL-XXXX-CT1-AEM DX940ETXL-XXXX-CT1-APC	A-XX-SE-C8
DX940ETXL-XXXX-CT1-AT1	Done 46/LTE wireless port and one T1/E1 port in SIO1 C ATT certified cellular moder. MNCS DPXELS optimizer for a control de analysis between the control of a control of the control of th
DX940ETXL-XXXX-CT1-RO	Done 46/LTE wireless port and one Ti/Ei port in SIG1C. Modern capable of Rest of World Operation MNS-DX-SECURE software licensed for use one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RNS 15/10/01/000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra Vecurity features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GSX-CEL-AE DX940EFXH-2GSX-CEL-AP	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Sol C. ATT certified cellular moderm. Four (4) Serial ports module in slot D. Each serial port is R522 / R5485, software selectable by the user at system nitriliatization. MNS-DX-SECURE software licensed for use on on Magnum DX
DX940EFXH-2GSX-CEL-ATT	includes extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, anel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MMS-DX-SECURE software licensed for use on one
DX940EFXH-2GSX-CEL-RO	Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transcrivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports
DX940EFXH-2GSX-CEL-VZV	module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX A includes extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for

DX-940e base unit with four ser zoouwid chierne; por sin sinds is includes 90 - 200 VC / Ac power supply, panel mounting, i wo Alarm Contacts, software Controller. I wo SFP pluggable ports for user-selectable SFP oig transceivers in XXVBe slot A. One DDS port in slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for DX940EFXH-2GSX-DDS-XXX advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.

SFP	940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / 185, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal ting, silicone at 8 mil thickness.
auto	940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two o-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system ialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
DDS DX940EFXH-XXXX-DDS-XXX MN: DX940EFXL-2GSX-CEL-AEM-4S-S DX940EFXL-2GSX-CEL-APC-4S-SI	
plug slot DX940EFXL-2GSX-CEL-ATT- extr DX9 plug	ggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in t.D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes ra security features. Conformal coating, silicone at 8 mil thickness. Adde base unit with four SFP 1000Mb Etherente ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP ggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial
DX940EFXL-2GSX-CEL-ROW Mag DX9	ts module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one gnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. 940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VOC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP ggable ports for user-selectable SFP Gig transceivers in DXS40e slot A. One 46/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module
DX940EFXL-2GSX-CEL-VZW inclu DX9	lot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX ludes extra security features. Conformal coating, silicone at 8 mil thickness. 940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP ggable ports for user-selectable SFP Gig transceivers in DXS40e slot A. One DDS port in Slot C. MMS-DX-SECURE and MMS-DX-ADVAR software licenses for advanced
DX940EFXL-2GSX-DDS-XXX rout DX9 plug	ting and extra security features. Conformal coating, silicone at 5 mil thickness. 940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP ggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, tware selectable by the user at system initialization. MMS-DX-ECURE software licensed for use on one Magnum DX includes extra security features. Conformal
DX940EFXL-2GSX-TE1-XXX- coat	ting, silicone at 8 mil thickness.
neg DX940EFXL-2GTX-XXX-XXX- initi	940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- goliating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system ialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
port DX940EFXL-XXXX-DDS-XXX DX- DX940ETXH-2GSX-CEL-AEM-4S- DX940ETXH-2GSX-CEL-APC-4S-S	SE-C8
con Seri	940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software trolled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) ial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one gnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
con Ope DX940ETXH-2GSX-CEL-ROV licer DX9	940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software throlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World eration Four (4) Serial ports module in slot D. Each serial port is RS221 /R4845, software electable by the user at system initialization. MNS-DX-SECURE software insed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. 940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software entrolled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless, port in Slot C. Veriou certified cellular modem. Four (4)
Seri DX940ETXH-2GSX-CEL-VZM Mag DX9	ial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one gnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. 940e base unit with four R145 10/100/1000Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GSX-DDS-XXX licer DX9 coni	trolled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software inses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. A9de base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software itrolled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial
DX940ETXH-2GSX-TE1-XXX feat DX9 coni	t is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security tures. Conformal coating, silicone at 8 mil thickness. 940e base unit with four R145 10/100/10000 be thermet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software throlled. Two auto-negotiating 10/100/10000 bb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the rat system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil decore
	xuress. 940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-DDS-XXX DX- DX940ETXL-2GSX-CEL-AEM-4S-5 DX940ETXL-2GSX-CEL-APC-4S-SI	
Two mod	o SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports dule in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX ludes extra security features. Conformal coating, silicone at 8 mil thickness.
	940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. o SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4)
Seri DX940ETXL-2GSX-CEL-ROV Mag DX9	ial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one gnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. 940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. 05 PF pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial
DX940ETXL-2GSX-CEL-VZW Mag DX9	ts module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one gnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. 940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-DDS-XXX adva DX9 Two	o SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for vanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. 940e base unit with four R1st 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. o SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232
DX940ETXL-2GSX-TE1-XXX- Con DX9 Two	S485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. nformal coating, silicone at 8 mil thickness. 940e base unit with four R485 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. o auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / R5485, software selectable by the user at
DX940ETXL-2GTX-XXX-XXX thic	
One	940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. e DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE J MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
auto DX940EFXH-2GTX-DDS-XXX by t	940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two o-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (A) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
neg DX940EFXL-2GTX-DDS-XXX the	940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- gotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
cont	940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software trolled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, tware selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.

DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software DX940ETXL-2GTX-DDS-XXX selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940FFXH-2GSX-CT1-AFM-XX-DX-C8

## DX940EFXH-2GSX-CT1-APC-XX-DX-C8

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX940EFXH-2GSX-CT1-ATT DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LFE wireless port and non T1/E1 port in Slot C. Modem capable of Rest of World DX940EFXH-2GSX-CT1-ROV Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two

SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. DX940FFXH-2GSX-CT1-V7V MNS-DX licen ed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.

DX940EFXH-XXXX-CT1-AEM-4S-DX-C8 DX940EFXH-XXXX-CT1-APC-4S-DX-C8

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software contro 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software are controlled One DX940EFXH-XXXX-CT1-ATT selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, DX940FFXH-XXXX-CT1-ROV software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickne

(940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software DX940EFXH-XXXX-CT1-VZV selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness

#### 0X940EFXL-2GSX-CT1-AEM-XX-DX-C8

DX940EFXL-2GSX-CT1-APC-XX-DX-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled, Two SFP DV94Ve Use unit with four ser zoolwing chience pois in store. Includes 24 - valva power supply, panel mounting. Invokanim contracts, software controlled. I wo ser pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX DX940EFXL-2GSX-CT1-ATT. licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP

pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World DX940EFXL-2GSX-CT1-ROW Operation MMS-DX licensed software included with each DX base unit. Conformal Coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular moderm. MNS-DX940EFXL-2GSX-CT1-VZW DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.

DX940EFXL-XXXX-CT1-AEM-4S-DX-C8 DX940EFXL-XXXX-CT1-APC-4S-DX-C8

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. O 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software DX940EFXL-XXXX-CT1-ATT- selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. re controlled One

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,

DX940EFXL-XXXX-CT1-ROW software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software DX940EFXL-XXXX-CT1-VZW selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940FTXH-2GSX-CT1-AFM-XX-DX-C8 DX940ETXH-2GSX-CT1-APC-XX-DX-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software

controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular DX940ETXH-2GSX-CT1-ATT modern. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software DX940e base unit with four nots of 100/1000/000/00 ethernet ports in stores in cludes 50 e 200 eV/Ac power suppry, panel mounting, two name controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem and ether and the store and the store of the store and the store of the s

controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified DX940ETXH-2GSX-CT1-VZV cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.

DX940ETXH-XXXX-CT1-AEM-4S-DX-C8

DX940ETXH-XXXX-CT1-APC-4S-DX-C8

DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, DX940ETXH-XXXX-CT1-ATT software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. Software execution you have been as system initialization. IMPS of iterates and where and iterates and a software included with the rest software included wit

DX940ETXH-XXXX-CT1-ROV thickness

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softwar controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / DX940ETXH-XXXX-CT1-VZV RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness DX940ETXL-2GSX-CT1-AEM-XX-DX-C8 DX940ETXL-2GSX-CT1-APC-XX-DX-C8

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular mo DX940ETXL-2GSX-CT1-ATT- MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World DX940ETXL-2GSX-CT1-ROW Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.

DX940ETXL-2GSX-CT1-VZW modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940ETXL-2GSX-CT1-VZW modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940ETXL-2GSX-CT1-VZW modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940ETXL-2GSX-CT1-VZW modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940ETXL-2GSX-CT1-VZW modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled,

DX940ETXL-XXXX-CT1-APC-4S-DX-C8

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Conta One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software

DX940ETXL-XXXX-CT1-ATT- selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software of the state of the st

One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, DX940ETXL-XXXX-CT1-ROW software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thicknes

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Developing units with which on the second business of the second bus

RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal DX940EFXH-2GSX-DDS-XXX coating, silicone at 5 mil thickness.

DX940EFXH-XXXX-CDS-AEM-XX-AD-C5

DX940EFXH-XXXX-CDS-APC-XX-AD-C5

	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and
DX940EFXH-XXXX-CDS-ATT	r OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CDS-RO	4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such va s BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SPF 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CDS-VZV	4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,
DX940FFXI -2GSX-DDS-XXX	software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, ( silicone at 5 mil thickness.
DX940EFXL-XXXX-CDS-AEN DX940EFXL-XXXX-CDS-AEN	<i>A-XX-AD-C5</i>
DX940EFXL-XXXX-CDS-APC	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXL-XXXX-CDS-ATT	4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VOC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP
DX940EFXL-XXXX-CDS-VZV	V and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RV45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and
DX940ETXH-2GSX-DDS-XX DX940ETXH-XXXX-CDS-AEI	≥ NOSPF. Conformal coating, silicone at 5 mil thickness. M-XX-AD-C5
DX940ETXH-XXXX-CDS-AP	C-XX-AD-C5 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-CDS-AT	Controlled. One 6Q/LTE wireless port and one Diport in Stot and uses to a sub voca power suppry, pare mounting, i wo same controlled, controlled. One 6Q/LTE wireless port and one Diport in Stot. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols I such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RI45 10/1000/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes
DX940ETXH-XXXX-CDS-RO	Vrouting protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-CDS-VZ	controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing v protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 /
	R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal ( coating, silicone at 5 mil thickness.
DX940ETXL-XXXX-CDS-AEN DX940ETXL-XXXX-CDS-APC	
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP
DX940ETXL-XXXX-CDS-ATT	and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CDS-RO\	One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols / such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as
DX940ETXL-XXXX-CDS-VZV DX940EFXH-2GTX-CEL-AEM	NBGP and OSPF. Conformal coating, silicone at 5 mil thickness. M-XX-AD-XX
DX940EFXH-2GTX-CEL-APC	-XX-AD-XX
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software.
DX940EFXH-2GTX-CEL-ATT	: Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation. MNS-DX-ADVAR Advanced Routing
DX940EFXH-2GTX-CEL-RO\	software. Includes units of the option of the soft of
DX940EFXH-2GTX-CEL-VZV	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and
DX940EFXH-2GTX-TE1-XXX DX940EFXL-2GTX-CEL-AEN	
DX940EFXL-2GTX-CEL-APC	-XX-AD-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
DX940EFXL-2GTX-CEL-ATT	negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes - routing protocols such as BGP and OSPF.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing
DX940EFXL-2GTX-CEL-ROV	A software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
DX940EFXL-2GTX-CEL-VZV	negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. V Includes routing protocols such as BGP and OSPF.
DX940EFXL-2GTX-TE1-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- · negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXH-2GTX-CEL-AEM DX940ETXH-2GTX-CEL-APC	vi-xx-AD-xx
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced
DX940ETXH-2GTX-CEL-ATT	Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-CEL-RO	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR V Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four IR45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940FTXH-2GTV CEL V2	DV940e base unit with four KI45 1U/10U/10UMb E thernet ports in stot B. Includes 90 - 250 VDC/AC power supply, panel mounting. I wo Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
SADTOLI ANTZOI A-UEL-VZV	r Nouning Software. Includes routing protocols such as boy and Oser. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols
DX940ETXH-2GTX-TE1-XXX	K such as BGP and OSPF.
DX940ETXL-2GTX-CEL-AEN DX940ETXL-2GTX-CEL-APC	-XX-AD-XX
DXQ40FTXI-2GTV CEL ATT	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
UNDITUE INE ZUIN-CEL-AII	- Includes routing protocols such as BuP and USPF. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46//ITE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX-ADVAR Advanced
DX940ETXL-2GTX-CEL-ROV	A Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GTX-CEL-VZV	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing y software. Includes routing protocols such as BGP and OSPF.
DX940ETXL-2GTX-TE1-XXX	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSP.
5-5-90LIAL-20IA-1E1-XXX	- and USP-r. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for
DX940EFXH-2GSX-DDS-XX	are pulggaue poils to user-sectable are by tailsteries in DAPrice source one bud poil in source. Wind DAPrice and Wind DAPrice on A one bud poil in source. Wind DAPrice and Wind DAPrice on Wind DAPrice and Wind W

DX940EFXH-2GTX-XXX-XX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-XXXX-DDS-XX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software etectable by the user at system initialization. MNS-DX-SECURE and x MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-DDS-XXX	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot A. Mos-DX-SECURE and MNS-DX-ADVAR software licenses for advanced ( routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-2GTX-XXX-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-
	DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four R45 01/001/000Mb Ethernet poorts in slot 8. Includes 90 - 250 VOC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software
	V licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil
DX940ETXH-2GTX-XXX-XX	
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS227 (F3488, software selectable by the user at system initialization. MNS- DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e base t. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for
DX940ETXL-2GSX-DDS-XX	4 advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Four (4) Serial ports module in slot D. Each Serial port is RS232 / RS485, software selectable by the user at restrict initiation. MISC NSCIER and MINE DV DNUAR software for advanced restrict and actor scurity features. Conformal each ending and actor scurity features.
DX940ETXL-2GTX-XXX-XXX	system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil ( thickness.
DX940ETXL-XXXX-DDS-XXX DX940EFXH-2GTX-CEL-AEF	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE (and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. 
DX940EFXH-2GTX-CEL-AP	:XX:SECS DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX-SECURE software licensed for use on
DX940EFXH-2GTX-CEL-AT1	: one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-CEL-RO	by the base unit with four SPF 1000Mb Ethernet ports in slot B. Includes 90 - 2500 DC / AC power supply, panel mounting. No Alarm Contacts, software controlled. No auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 2500 DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-CEL-VZ\	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on A one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One TJ/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
DX940EFXH-2GTX-TE1-XXX DX940EFXL-2GTX-CEL-AEN DX940EFXL-2GTX-CEL-APC	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/ITE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for
	use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24 - 480PC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE software licensed for use on one
	V Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24: 48/DC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
DX940EFXL-2GTX-TE1-XXX DX940ETXH-2GTX-CEL-AE DX940ETXH-2GTX-CEL-AP(	C-XX-SE-C5
DX940ETXH-2GTX-CEL-AT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-2GTX-CEL-RO'	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE y software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-2GTX-CEL-VZ\	DX940e base unit with four RMs 10/100/1000Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes (controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes (controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C.
DX940ETXH-2GTX-TE1-XX) DX940ETXL-2GTX-CEL-AEN DX940ETXL-2GTX-CEL-APC	-XX-SE-C5
DX940ETXL-2GTX-CEL-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use - on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GTX-CEL-RO\	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software A licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GTX-CEL-VZV	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GTX-TE1-XXX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/1000 Mb copper ports Isl A. Done T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-2GSX-DDS-XX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal k coating, silicone at 8 mil thickness.
	DX-94 base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (A) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable
DX940EFXH-2GTX-DDS-XX	by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.

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	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such
DX940EFXH-XXXX-CDS-RO	as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP
DX940EFXH-XXXX-CDS-VZV	Hard CSPE. Conformal costing, silicone at 8 mill thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating,
DX940EFXL-2GSX-DDS-XXX	silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
	negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by
DX940EFXL-2GTX-DDS-XXX DX940EFXL-XXXX-CDS-AEN	the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940EFXL-XXXX-CDS-APC	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXL-XXXX-CDS-ATT	4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
	4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such
DX940EFXL-XXXX-CDS-ROV	as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
	4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP
DX940EFXL-XXXX-CDS-VZW	and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial
DY940FTYH-2GSY-DDS-YY	port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and (OSPF. Conformal coating, silicone at 8 mil thickness.
0004021711-2007-000-777	Carl Comortina Costing, ancone a Comortina Costina Carl
	DV940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-DDS-XXX	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940ETXH-XXXX-CDS-AEM	vl-XX-AD-C8
DX940ETXH-XXXX-CDS-APC	
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols
DX940ETXH-XXXX-CDS-ATT	such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes
DX940ETXH-XXXX-CDS-ROV	routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-CDS-VZV	controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing / protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (A) Serial ports module in slot D. Each serial port is RS232 /
DX940ETXL-2GSX-DDS-XXX	R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software
	selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940ETXL-XXXX-CDS-AEN DX940ETXL-XXXX-CDS-APC	
DA940ETAL-AAAA-CDS-APC	AX-90-00 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP
DX940ETXL-XXXX-CDS-ATT	and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-NADVAR Advanced Routing software. Includes routing protocols
DX940ETXL-XXXX-CDS-ROV	such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as
	BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GSX-CT1-AEN DX940EFXH-2GSX-CT1-APC	
DA540EFAH-203A-CT1-AFC	ANSECTAA DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-
DX940EFXH-2GSX-CI1-AII	DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port, and one T1/E1 port in Slot C. Modem capable of Rest of World
DX940EFXH-2GSX-CT1-ROV	Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	UX940e base unit with Tour SHP JU00Mb Ethernet ports in Sign E. Includes 90 - 250V UC / AC power Suppry, panel mounting. Two Alarm Contacts, software controlled. I wo SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e sign 6. (CTE wireless nation en T/ET port in Sign C. Verizon certified cellular modem.
	NMS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940EFXH-2GTX-CEL-AEN DX940EFXH-2GTX-CEL-APC	
A	-43-03-05 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial
DX940EFXH-2GTX-CEL-ATT	port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
C.C.C. CONCLEAN	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal
DX940EFXH-2GTX-CEL-ROV	D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal r coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating,
DX940EFXH-2GTX-CEL-VZV	senar por to KS252 / KS465, Software selectable by the user at system initialization. Kinds-DX licensed software included with each DX dase unit. Comorma coaung, I silicone at 5 mil thickness.
	DV000 base unit with four CED 1000Mb Etheropt parts in slot D. Jackidson 0. 2004 DC / AC summarised and the other marks and th
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software
	: selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-XXXX-CT1-AEN DX940EFXH-XXXX-CT1-APC	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CT1-ATT	4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
	D8940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 2500 DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/UE wirdsness not not not possible in Slot C. Medow acaphile of Beart of Ward Constription For works in slot D. Each orgin and its Beart of Beart of Beart of Beart of Deart of
DX940EFXH-XXXX-CT1-ROV	4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, I software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software
DX940EFXH-XXXX-CT1-VZV	selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940EFXL-2GSX-CT1-AEM	
DX940EFXL-2GSX-CT1-APC	-XX-SE-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-
DX940EFXL-2GSX-CT1-ATT-	SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
	ploggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World

DX940EFXL-2GSX-CT1-ROW Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply. panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SPF Gig transceives in DX940e sol A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. MNS-DX940EFXL-2GSX-CT1-VZW DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940EFXL-2GTX-CEL-AEM-4S-DX-C5 DX940EFXL-2GTX-CEL-APC-4S-DX-C5 D340e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil DX940EFXL-2GTX-CEL-ATT-thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two autonegotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating DX940EFXL-2GTX-CEL-ROW silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlli ed. Two autonegotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial rt is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 DX940EFXL-2GTX-CEL-VZW mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by DX940EFXL-2GTX-TE1-XXX- the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940EFXL-XXXX-CT1-AEM-4S-SE-XX DX940FFXI -XXXX-CT1-APC-4S-SF-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software DX940EFXL-XXXX-CT1-ATT- selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, DX940EFXL-XXXX-CT1-ROW software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled, One 4/G/TE wireless port and one TI/EI port in SIG C version certified cellular modern. Four (4) Serial ports module in sIG L. Each serial port in SIG C version certified cellular modern. Four (4) Serial ports in SIG C version certified cellular modern. Four (4) Serial ports in SIG C version certified cellular modern. Four (4) Serial ports in SIG C version certified cellular modern. Four (4) Serial ports in SIG C version certified cellular modern. Four (4) Serial ports in SIG C version certified cellular modern. Four (4) Serial ports in SIG C version certified cellular modern. Four (4) Serial ports in SIG C version certified cellular modern. Four (4) Serial ports in SiG C version certified cellular modern. Four (4) Serial ports in SiG C version certified cellular modern. Four (4) Serial ports in SiG C version certified cellular modern. Four (4) Serial ports in SiG C version certified cellular modern. Four (4) Serial ports in SiG C version certified cellular modern. Four (4) Serial ports in SiG C version certified cellular modern. Four (4) Serial ports in SiG C version certified cellular modern. Four (4) Serial ports in SiG C version certified cellular modern. Four (4) Serial ports in SiG C version certified cellular modern. Four (4) Serial ports in SiG C version certified cellular modern. Four (4) Serial ports in SiG C version certified cellular modern. Four (4) Serial ports in SiG C version certified cellular modern. Four (4) Serial ports in SiG C version certified cellular modern. Four (4) Serial ports in SiG C version certified cellular modern. Four (4) Serial ports in SiG C version certified cellular modern. Four (4) Serial ports in SiG C version certified cellular modern. Four (4) Serial ports in SiG C version certified cellular modern. Four (4) Serial ports in SiG C version certified cellular modern. Four (4) Serial ports in SiG C version certified cellular modern. Four (4) Serial ports in SiG C version certified cellular modern. Four (4) Serial ports in SiG C version certified cellular modern. Four (4) Seria DX940ETXH-2GSX-CT1-AEM-XX-SE-XX DX940ETXH-2GSX-CT1-APC-XX-SE-XX DV940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular DX940ETXH-2GSX-CT1-ATT modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940ETXH-2G3X-CT1-ROV Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes soft as excurity features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP luggable ports for user-selectable SPP oig transceivers in DX940e solutions of a select and the select and the select and the selectable SPP oig transceivers in DX940e solutions of a selectable SPP oig transceivers in DX940e solutions of a selectable SPP oig transceivers in DX940e solutions are selectable SPP oig transceivers are selectable SPP oig transceivers are selectable SPP oig transceivers ar ceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified DX940ETXH-2GTX-CEL-AEM-4S-DX-C5 DX940ETXH-2GTX-CEL-APC-4S-DX-C5 D340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal DX940FTXH-2GTX-CFL-ATT coating, silicone at 5 mil thickness. DV340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940ETXH-2GTX-CEL-ROV Conformal coating, silicone at 5 mill thickness. DX940ETXH-2GTX-CEL-ROV Conformal coating, silicone at 5 mill thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal DX940ETXH-2GTX-CEL-VZV coating, silicone at 5 mil thickness DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softwar controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940ETXH-2GTX-TE1-XXX software DX940ETXH-XXXX-CT1-AEM-4S-SE-XX DX940ETXH-XXXX-CT1-APC-4S-SE-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softw controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, DX940ETXH-XXXX-CTI-ATT software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is DX940ETXH-XXXX-CT1-R0V RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softw controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / X940ETXH-XXXX-CT1-VZV RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security feature DX940ETXL-2GSX-CT1-AEM-XX-SE-XX DX940ETXL-2GSX-CT1-APC-XX-SE-XX DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. DX940ETXL-2GSX-CT1-ATT- MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World DX940ETXL-2GSX-CT1-ROW Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular DX940ETXL-2GSX-CT1-VZW modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940ETXL-2GTX-CEL-AEM-4S-DX-C5 DX940ETXL-2GTX-CEL-APC-4S-DX-C5 DV940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, DX940ETXL-2GTX-CEL-ATT- silicone at 5 mil thickness. DV940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal DX940ETXL-2GTX-CEL-ROW coating, silicone at 5 mil thickness. DV940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, DX940ETXL-2GTX-CEL-VZW silicone at 5 mil thickness. Two auto-negotiating 10/100/1000 Mb copper ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controll Two auto-negotiating 10/100/1000 Mb copper ports slot A. One TJ/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software DX940ETXL-20CTX-TE1-AbM-45-SE-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. DX940ETXL-XXXX-CT1-APC-4S-SE-XX

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software DX940ETXL-XXXX-CT1-ATT: selectable by the user at system initialization. MNS-DX-SECURE Software incesd for use on one Magnum DX includes sertar security features.

DX940ETXL-XXXX-CT1-RO	DY340e base unit with four RV45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, s oftware selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940EFXH-2GTX-CDS-AE	One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software A selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. M-XX-DX-XX
DX940EFXH-2GTX-CDS-AP	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-CDS-AT	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software I included with each DX base unit. DX940e base unit with four SF1 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-CDS-RO	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed 4 software included with each DX base unit.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software V included with each DX base unit.
DX940EFXL-2GTX-CDS-AEI DX940EFXL-2GTX-CDS-AP(	XX-DXXX
DX940EFXL-2GTX-CDS-ATT	
DX940EFXL-2GTX-CDS-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed v software included with each DX base unit.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit.
DX940ETXH-2GTX-CDS-AE DX940ETXH-2GTX-CDS-AP	
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX
DX940ETXH-2GTX-CDS-AT	T licensed software included with each DX base unit. DX940e base unit with four RJ45 10/10/000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-nepotiating 10/10/01000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation
DX940ETXH-2GTX-CDS-RC	N MNS-DX licensed software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX V licensed software included with each DX base unit.
DX940ETXL-2GTX-CDS-AEI DX940ETXL-2GTX-CDS-AP	C-XX-DX-XX
DX940ETXL-2GTX-CDS-AT	DY340e base unit with four RV45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit.
DX940ETXL-2GTX-CDS-RO	DX940e base unit with four RI45 10/1000/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX Vicensed software included with each DX base unit.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX licensed
DX940ETXL-2GTX-CDS-VZ DX940EFXH-2GSX-CT1-AE DX940EFXH-2GSX-CT1-AP	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4)
DX940EFXH-2GSX-CT1-AT	Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX F base unit.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gipt transcrivers in DX940e slot A. Done 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software
DX940EFXH-2GSX-CT1-RO	y included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (A) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with
DX940EFXH-2GSX-CT1-VZ DX940EFXL-2GSX-CT1-AEM	م each DX base unit.
DX940EFXL-2GSX-CT1-APC	:-45-DX-XX
DX940EFXL-2GSX-CT1-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TJ/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in Slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX because the second se
DX340E1XE205X-C11-X11	Dava unit. Disconter and the second s
DX940EFXL-2GSX-CT1-ROV	A included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP plugzable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TJ/E1 port in Slot C. Verizon certified cellular modem. Four (4)
DX940EFXL-2GSX-CT1-VZV	Serial ports module in slot D. Each serial port is R5232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX v base unit.
DX940ETXH-2GSX-CT1-AE DX940ETXH-2GSX-CT1-AP	C-4S-DX-XX
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one 11/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software
DX940ETXH-2GSX-CT1-AT	T included with each DX base unit. DX940e base unit with four RAS 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of
DX940ETXH-2GSX-CT1-RO	Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed y software included with each DX base unit.
	DV340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DV340e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS32 / RS485, software selectable by the user at system initialization. MNS-DX licensed software
DX940ETXH-2GSX-CT1-VZ DX940ETXL-2GSX-CT1-AEM	ا included with each DX base unit. سאר דער איז
DX940ETXL-2GSX-CT1-APC	5-45-DX-XX
	DX940e base unit with four RJ45 10/10/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one T1/E1 port in SIG L ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with
DX940ETXL-2GSX-CT1-AT1	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World
DX940ETXL-2GSX-CT1-RO	Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software A included with each DX base unit.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TI/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MMS-DX licensed software
DX940ETXL-2GSX-CT1-VZV 10RX-AC-F	v included with each DX base unit. PTA: Base Unit, AC, IEC320, non-Hot Swap, Fan cooled
DX940EFXH-2GTX-CEL-AEI DX940EFXH-2GTX-CEL-AEI	M-XX-SE-C8
JADHUEFAR-201X-CEL-API	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-CEL-AT	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on F one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.

	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed
DX940EFXH-2GTX-CEL-RO	V for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-CEL-VZ	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on Wone Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
DX940EFXH-2GTX-TE1-XX DX940EFXL-2GTX-CEL-AEF	X features. Conformal coating, silicone at 8 mil thickness. V-XX-SE-C8
DX940EFXL-2GTX-CEL-APC	
DX940EFXL-2GTX-CEL-AT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one - Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940FFXI-2GTX-CFI-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mill thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one
DX940EFXL-2GTX-CEL-VZ	M Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
DX940EFXL-2GTX-TE1-XX DX940ETXH-2GTX-CEL-AE	K- features. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-2GTX-CEL-AP	C-XX-SE-C8
DX940ETXH-2GTX-CEL-AT	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software T licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-CEL-RC	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE W software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000 Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. Verzion certified cellular modern. MNS-DX-SECURE software
DX940ETXH-2GTX-CEL-VZ	V licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One TI/E1 port in Slot C. MNS-DX-SECURE software licensed for use on one Magnum DX includes
DX940ETXL-2GTX-CEL-AEI	X extra security features. Conformal coating, silicone at 8 mil thickness. M-XX-SE-C8
DX940ETXL-2GTX-CEL-AP	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GTX-CEL-AT	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use F- on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software
DX940ETXL-2GTX-CEL-RO	Witcensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports Iot A. Due 46/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for
DX940ETXL-2GTX-CEL-VZ	A use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 bhc copper ports Isi 4. A Dio T J/EL port in Slot C. MNX-DNX-SECURE software licensed for use on one Magnum DX includes extra
DX940EFXH-2GSX-CEL-AE	K-security features. Conformal coating, silicone at 8 mil thickness. M-XX-SA-C5
DX940EFXH-2GSX-CEL-AP	
DX940EFXH-2GSX-CEL-AT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS- T. DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-2GSX-CEL-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX- y SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-2GSX-CEL-VZ	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and M MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for X advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-XXXX-CEL-AE DX940EFXH-XXXX-CEL-AP	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/ITE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each Serial port is R5232 / R5485, software selectable by the user at system initiatization. MMS-DX-SECURE and MMS-DX-ADVAR Software icenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil
DX940EFXH-XXXX-CEL-AT	T-thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by
DX940EFXH-XXXX-CEL-RO	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil
DX940EFXH-XXXX-CEL-VZ	
DX940EFXH-XXXX-TE1-XX DX940EFXL-2GSX-CEL-AEM DX940EFXL-2GSX-CEL-AP(	
DX940EFXL-2GSX-CEL-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX- - ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-2GSX-CEL-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE A and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-2GSX-CEL-VZV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE and MNS- VDX-ADVAR Software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-TE1-XX) DX940EFXL-XXXX-CEL-AE DX940EFXL-XXXX-CEL-AP(	
DX940EFXL-XXXX-CEL-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each Serial port is RS232 / RS485, software selectable by the user at system initiatization. MMS-DX-SECURE and MMS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil

DX940EFXL-XXXX-CEL-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 will thickness.
DX940EFXL-XXXX-CEL-VZV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil
DA540EFAL*AAAA*CEL*VZV	unckness.
DX940EFXL-XXXX-TE1-XXX DX940ETXH-2GSX-CEL-AEI DX940ETXH-2GSX-CEL-AP(	
DX940ETXH-2GSX-CEL-ATT	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX- SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-2GSX-CEL-RO	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World / Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-2GSX-CEL-VZ\	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. Verizon certified cellular modem. MNS- DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 51 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GSX-TE1-XXX DX940ETXH-XXXX-CEL-AEI DX940ETXH-XXXX-CEL-AP(	
DX940ETXH-XXXX-CEL-AT1	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-XXXX-CEL-RO	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. / Conformal coating, silicone at 5 mil thickness.
DX940ETXH-XXXX-CEL-VZ\	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, slicone at 5 mil thickness.
DX940ETXH-XXXX-TE1-XXX DX940ETXL-2GSX-CEL-AEN DX940ETXL-2GSX-CEL-APC	
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and
DX940ETXL-2GSX-CEL-ATT	MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-CEL-ROV	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS- DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-CEL-VZV	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e siot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE J and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four N45 10/100/1000Mb Ethernet ports in slot B. Includes 24 + 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-TE1-XXX DX940ETXL-XXXX-CEL-AEN DX940ETXL-XXXX-CEL-APC	
DX940ETXL-XXXX-CEL-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at S mil
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contracts, software controlled. One 40/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MMS-DX-SECURE and MMS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone
DX940ETXL-XXXX-CEL-ROV	Vat 5 mit hickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil
DX940ETXL-XXXX-CEL-VZV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-TE1-XXX DX940EFXH-2GTX-CEL-AE DX940EFXH-2GTX-CEL-AP(	5-45-DX-C8
DX940EFXH-2GTX-CEL-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mill thickness.
DX940EFXH-2GTX-CEL-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickerss.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/ITE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MMS-DX licensed software included with each DX see unit. Conformal coating,
	I silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-2GTX-CEL-AEN	
DX940EFXL-2GTX-CEL-APC	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil
DX940EFXL-2GTX-CEL-ATT	- thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MMS-DX licensed software included with each DX base unit. Conformal coating,
DX940EFXL-2GTX-CEL-ROV	silicone at 8 mil thickness.

	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
	negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8
DV2#0ELVE-SGIV-CEFAS	port is not 2 from the port of the user of system initialization. While by include user of the user of
	DX94be base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
DX940EFXL-2GTX-DDS-XX	negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. (X Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by
DX940EFXL-2GTX-TE1-XX	As the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-2GTX-CEL-AI	
DX940ETXH-2GTX-CEL-AI	C-45-UX-LS DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in
DY040ETYH-2GTY-CEL-A	slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal
DA940ETAII-2GTA-CEE-A	DX940e base unit with four IR45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports
DX940FTXH-2GTX-CFL-R	module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DV Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal
DX940ETXH-2GTX-CEL-V2	2V coating, silicone at 8 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-DDS-X	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols xp such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,
DX940ETXH-2GTX-TE1-XX	controlse. The data regularing 10/100/100 mo copper por socies of the type por in national of the data por socies and the social por social control of the
DX940ETXL-2GTX-CEL-AE	
DX940ETXL-2GTX-CEL-AF	C-4S-DX-C8 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each
	serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, T- silicone at 8 mil thickness.
JAJTOLIALZUIA-CEL-AI	1- silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in
DX940ETXL-2GTX-CEL-RC	slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal M coating, silicone at 8 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating,
DX940ETXL-2GTX-CEL-VZ	Least sensition to the second
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940FTXI-2GTX-DDS-X	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP (X and OSPF. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software
DX940ETXL-2GTX-TE1-XX	two auto-negotiating 10/100/auto wo coper ports solt A. One 17(±1) port in solt C. Four (4) serial ports innoune in solt D. Each serial ports into A. System initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 /
DX940EFXH-2GSX-DDS-X	XX RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940EFXH-XXXX-CDS-A DX940EFXH-XXXX-CDS-A	
DA540EFAII-AAAA-CD3-A	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
	4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra
DX940EFXH-XXXX-CDS-A	TT security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
	4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced
DX940EFXH-XXXX-CDS-R	DV routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
	46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX-SEC PAPPI, parts moderness for advanced routing and extra
DX940EFXH-XXXX-CDS-V	
DX940EFXH-XXXX-CT1-A DX940EFXH-XXXX-CT1-A	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
	4G/ITE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and IT OSEC Conformal contine, Slicona at 5 mill hickness:
	4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and TT OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
	IT OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MMS-DX-ADVAR Advanced Routing software. Includes routing protocols
	TT OSPF. Conformal coating, silicone at S mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CT1-R(	TT OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports islot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port is 105 C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols DV such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP
DX940EFXH-XXXX-CT1-R(	TT OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols DV such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CT1-R(	ITT OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/ITE wireless port and one TI/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols 20 such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/ITE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/ITE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP 20 and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXH-XXXX-CT1-R( DX940EFXH-XXXX-CT1-V2	TT OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols DV such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP 2W and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless tort and one T1/E1 port in Slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. The DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP oig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,
DX940EFXH-XXXX-CT1-R( DX940EFXH-XXXX-CT1-V2	ITT OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MMS-DX-ADVAR Advanced Routing software. Includes routing protocols 20 such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP W and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP W and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VOC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS223 / RS485, SX software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940EFXH-XXXX-CT1-R( DX940EFXH-XXXX-CT1-V2 DX940EFXL-2G5X-DD5-XX	TT OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols 20 such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in Slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP 2V and OSFF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP 6ig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports for user-selectable SFP 6ig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / RS485, CX software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. MXX-6X-AXX
DX940EFXH-XXXX-CT1-R0 DX940EFXH-XXXX-CT1-V0 DX940EFXL-2GSX-DDS-X0 DX940EFXL-2GSX-DDS-X0	TT OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols DV such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP W and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP W and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Forur (4) Serial ports module in slot D. Each serial port in R5232 / R5485, KX software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. MX-XX-SA-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software con
DX940EFXH-XXXX-CT1-R0 DX940EFXH-XXXX-CT1-V0 DX940EFXL-2GSX-DDS-X0 DX940EFXL-2GSX-DDS-X0	<ul> <li>DT OSPF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot DC / Mac mappile of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols 20V such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Verzion certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Verzion certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, CX software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. MX-SA-XX</li> <li>CXX SA-XX</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software selectable by the user at system initializati</li></ul>
DX940EFXH-XXXX-CT1-R0 DX940EFXH-XXXX-CT1-V2 DX940EFXL-2GSX-DDS-X3 DX940EFXL-XXXX-CDS-AE DX940EFXL-XXXX-CDS-AF	ITT OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/UTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols 20V such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/UTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/UTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP 20 and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Foru (4) Serial ports module in slot D. Each serial port is R5232 / R5485, CX software selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Foru (4) Serial ports module in slot D. Each serial port is R5232 / R5485, CX software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting.
DX940EFXH-XXXX-CT1-R0 DX940EFXH-XXXX-CT1-V2 DX940EFXL-2GSX-DDS-X2 DX940EFXL-XXXX-CDS-AF DX940EFXL-XXXX-CDS-AF DX940EFXL-XXXX-CDS-AT	TT OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MMS-DX-ADVAR Advanced Routing software. Includes routing protocols 200 MC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP 2V and OSFF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DOS port in Slot C. Four (4) Serial ports module in slot D. Each serial ports in Slot 322 / RS485, XX software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. MXX-63-XX CXXS-63-XX CXXS-63-XX CXXS-63-XX CXXS-64-X4 CXXS-64-X4 CXXS-64-X4 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing
DX940EFXH-XXXX-CT1-R0 DX940EFXH-XXXX-CT1-V2 DX940EFXL-2GSX-DDS-X2 DX940EFXL-XXXX-CDS-AF DX940EFXL-XXXX-CDS-AF DX940EFXL-XXXX-CDS-AT	<ul> <li>DT OSPF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/UTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols 20% use a BGP and OSPF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/UTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/UTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Foru (4) Serial ports module in slot D. Each serial port is R5232 / R5485, CX software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.</li> <li>MXX-SA-XX</li> <li>CXX-SA-XX</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/UTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra</li></ul>
DX940EFXH-XXXX-CT1-R0 DX940EFXH-XXXX-CT1-V2 DX940EFXL-2GSX-DDS-X5 DX940EFXL-XXXX-CDS-AF DX940EFXL-XXXX-CDS-AF DX940EFXL-XXXX-CDS-AT	<ul> <li>DT OSF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MMS-DX-ADVAR Advanced Routing software. Includes routing protocols 20V such as BGP and OSF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP</li> <li>W and OSFF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP 6ig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port in R5222 / R5485, KX software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.</li> <li>MXX-SA-XX</li> <li>CXX SA-XX</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra "security features.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular</li></ul>
DX940EFXH-XXXX-CT1-R0 DX940EFXH-XXXX-CT1-V2 DX940EFXL-2GSX-DDS-X3 DX940EFXL-XXXX-CDS-AE DX940EFXL-XXXX-CDS-AT DX940EFXL-XXXX-CDS-R0 DX940EFXL-XXXX-CDS-R0 DX940EFXL-XXXX-CDS-R0	TT OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols 20% usch as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP 2000 DSF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP 20% and OSFF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, CX software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. MXX-SA-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing an
DX940EFXH-XXXX-CT1-RC DX940EFXH-XXXX-CT1-V2 DX940EFXL-2GSX-DDS-X2 DX940EFXL-XXXX-CDS-AE DX940EFXL-XXXX-CDS-AF DX940EFXL-XXXX-CDS-AF DX940EFXL-XXXX-CDS-RC DX940EFXL-XXXX-CDS-V2	<ul> <li>DT OSF: Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols 20V BC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP</li> <li>W and OSFF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / RS485, KX software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.</li> <li>MXX-6A-XX</li> <li>CXXS-6A-XX</li> <li>CXXS-6A-XX</li> <li>CXXS-6A-XX</li> <li>CXXS-6A-XX</li> <li>CXXS-6A-XX</li> <li>CXXS-6A-XX</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular m</li></ul>
DX940EFXH-XXXX-CT1-R0 DX940EFXH-XXXX-CT1-V2 DX940EFXL-2GSX-DDS-X3 DX940EFXL-XXXX-CDS-AE DX940EFXL-XXXX-CDS-AT DX940EFXL-XXXX-CDS-R0 DX940EFXL-XXXX-CDS-R0 DX940EFXL-XXXX-CDS-R0	TT OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols 20% usch as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP XV and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Forur (4) Serial ports module in slot D. Each serial port is R5232 / R5485, CX software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. MXX-SA-XX CXX-SA-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation MNS-DX-ADVAR software licenses for advanced routi
DX940EFXH-XXXX-CT1-R0 DX940EFXH-XXXX-CT1-V2 DX940EFXL-2GSX-DDS-X2 DX940EFXL-XXXX-CDS-AF DX940EFXL-XXXX-CDS-AF DX940EFXL-XXXX-CDS-R0 DX940EFXL-XXXX-CDS-R0 DX940EFXL-XXXX-CDS-R2 DX940EFXL-XXXX-CT1-AF	<ul> <li>DT OSPF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols 30V such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP</li> <li>W and OSPF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / RS485, KX software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR Software licenses for advanced routing and extra security features.</li> <li>MXX-SA-XX</li> <li>VXX-SA-XX</li> <li>VX340e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. AT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.</li> <li>VXX-SA-XX</li> <li>VXX-SA-XX</li> <li>VX440e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS</li></ul>
DX940EFXH-XXXX-CT1-R0 DX940EFXH-XXXX-CT1-V2 DX940EFXL-2GSX-DDS-X2 DX940EFXL-XXXX-CDS-AF DX940EFXL-XXXX-CDS-AF DX940EFXL-XXXX-CDS-R0 DX940EFXL-XXXX-CDS-R0 DX940EFXL-XXXX-CDS-R2 DX940EFXL-XXXX-CT1-AF	<ul> <li>DSP40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one TJ/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols 20% DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one TJ/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one TJ/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP 20% and OSPF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Foru (4) Serial ports module in slot D. Each serial port in R5232 / R5485, KX software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra 3: security features.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two</li></ul>
DX940EFXH-XXXX-CT1-R0 DX940EFXH-XXXX-CT1-V2 DX940EFXL-2GSX-DDS-X0 DX940EFXL-XXXX-CDS-AT DX940EFXL-XXXX-CDS-AT DX940EFXL-XXXX-CDS-AT DX940EFXL-XXXX-CDS-R0 DX940EFXL-XXXX-CDS-V2 DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF	<ul> <li>DT OSPF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/UTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MMS-DX-ADVAR Advanced Routing software. Includes routing protocols 20V use A BGP and OSPF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/UTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MMS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP</li> <li>W and OSPF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One DDS port in Slot C. Foru (4) Serial ports module in slot D. Each serial port in Sloz 2. R5485, KX software selectable SPP Gig transceivers in DX940e slot A. One DDS port in Slot C. Foru (4) Serial ports module in slot D. Each serial port in Sloz 2. R5485, KX software selectable SPP Gig transceivers in DX940e slot A. One DX5. Sec URE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/UTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra T. security features.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mount</li></ul>
DX940EFXH-XXXX-CT1-R0 DX940EFXH-XXXX-CT1-V2 DX940EFXL-2GSX-DDS-X0 DX940EFXL-XXXX-CDS-AT DX940EFXL-XXXX-CDS-AT DX940EFXL-XXXX-CDS-AT DX940EFXL-XXXX-CDS-R0 DX940EFXL-XXXX-CDS-V2 DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF	<ul> <li>DT OSP: Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/UTE wireless port and one T1/E1 port in Slot C. Vorteon certified cellular modem.</li> <li>MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPr. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/UTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem.</li> <li>MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP 200 VDC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/UTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem.</li> <li>MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP 200 VDC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Foru (4) Serial ports module in slot D. Each serial port is R5232 / R5485, CX software selectable by the user at system initialization.</li> <li>MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.</li> <li>MXS-AX XX</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/UTE wireless port and one DDS port in Slot C. ATT certified cellular modem.</li> <li>MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra T: security features.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, pan</li></ul>
DX940EFXH-XXXX-CT1-R0 DX940EFXH-XXXX-CT1-V2 DX940EFXL-2GSX-DDS-XX DX940EFXL-XXXX-CDS-AT DX940EFXL-XXXX-CDS-AT DX940EFXL-XXXX-CDS-AT DX940EFXL-XXXX-CDS-R0 DX940EFXL-XXXX-CDS-V2 DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF	<ul> <li>DT OSPF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/UTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MMS-DX-ADVAR Advanced Routing software. Includes routing protocols 20V use A BGP and OSPF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/UTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MMS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP</li> <li>W and OSPF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One DDS port in Slot C. Foru (4) Serial ports module in slot D. Each serial port in Sloz 2. R5485, KX software selectable SPP Gig transceivers in DX940e slot A. One DDS port in Slot C. Foru (4) Serial ports module in slot D. Each serial port in Sloz 2. R5485, KX software selectable SPP Gig transceivers in DX940e slot A. One DX5. Sec URE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/UTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra T. security features.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mount</li></ul>
DX940EFXH-XXXX-CT1-R0 DX940EFXH-XXXX-CT1-V2 DX940EFXL-2GSX-DDS-XX DX940EFXL-XXXX-CDS-AT DX940EFXL-XXXX-CDS-AT DX940EFXL-XXXX-CDS-AT DX940EFXL-XXXX-CDS-R0 DX940EFXL-XXXX-CDS-V2 DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF	<ul> <li>DT OSPF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation MMS-DX-ADVAR Advanced Routing software. Includes routing protocols 20 such as BGP and OSFF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MMS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP 20 and OSFF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Git proserves in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R3232 / R5485, CX software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.</li> <li>MXX-SA-XX</li> <li>XXX40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR Software licenses for advanced routing and extra T- security features.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Mo</li></ul>
DX940EFXH-XXXX-CT1-R0 DX940EFXH-XXXX-CT1-V2 DX940EFXL-2GSX-DDS-XX DX940EFXL-XXXX-CDS-AT DX940EFXL-XXXX-CDS-AT DX940EFXL-XXXX-CDS-AT DX940EFXL-XXXX-CDS-R0 DX940EFXL-XXXX-CDS-V2 DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF	<ul> <li>DT OSPF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one TI/E1 port in Slot C. Modem capable of Rest of World Operation MMS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one TI/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for sus-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (A) Serial ports module in slot D. Each serial port in Slot 2. KR845s, 6X software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.</li> <li>MXX-SA-XX</li> <li>MXX-SA-XX</li> <li>MX40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra T: security features.</li> <li>MX40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Worken capable of Rest of World Operati</li></ul>
DX940EFXH-XXXX-CT1-R0 DX940EFXH-XXXX-CT1-V2 DX940EFXL-2GSX-DDS-X2 DX940EFXL-XXXX-CDS-AF DX940EFXL-XXXX-CDS-AF DX940EFXL-XXXX-CDS-R0 DX940EFXL-XXXX-CDS-R2 DX940EFXL-XXXX-CDS-R2 DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-A7 DX940EFXL-XXXX-CT1-V2 DX940EFXL-XXXX-CT1-V2	<ul> <li>DT OSPF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols SuCM as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP 20 and OSPF. Conformal coating, silicone at 5 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 92 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for sus-selectable SFP Git transcevers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port in SR322 / R5485, KX software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.</li> <li>MXX SA-XX</li> <l< td=""></l<></ul>
DX940EFXH-XXXX-CT1-RC DX940EFXH-XXXX-CT1-V2 DX940EFXL-2GSX-DDS-X2 DX940EFXL-XXXX-CDS-AE DX940EFXL-XXXX-CDS-AF DX940EFXL-XXXX-CDS-AT DX940EFXL-XXXX-CDS-V2 DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF	Tr OSPF. Conformal coating, silicone at 5 mil thickness. DVAde base unit with for SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols SV and as GP and OSFF. Conformal coating, silicone at 5 mil thickness. DV340b base unit with for SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP 6ig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, XX S6A-XX DV340b base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP 6ig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, XX S6A-XX DV340e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra T. security features. DV340e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced V1 routing and extra security features. DV340e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in S
DX940EFXH-XXXX-CT1-R0 DX940EFXH-XXXX-CT1-V2 DX940EFXL-2GSX-DDS-X2 DX940EFXL-XXXX-CDS-AF DX940EFXL-XXXX-CDS-AF DX940EFXL-XXXX-CDS-R0 DX940EFXL-XXXX-CDS-R2 DX940EFXL-XXXX-CDS-R2 DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-A7 DX940EFXL-XXXX-CT1-V2 DX940EFXL-XXXX-CT1-V2	Tr OSPF. Conformal coating, silicone at 5 mil thickness. DVAde base unit with for SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols SV and as GP and OSFF. Conformal coating, silicone at 5 mil thickness. DV340b base unit with for SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP 6ig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, XX S6A-XX DV340b base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP 6ig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, XX S6A-XX DV340e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra T. security features. DV340e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced V1 routing and extra security features. DV340e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in S
DX940EFXH-XXXX-CT1-RC DX940EFXH-XXXX-CT1-VZ DX940EFXL-2GSX-DDS-XX DX940EFXL-XXXX-CDS-AF DX940EFXL-XXXX-CDS-AF DX940EFXL-XXXX-CDS-AF DX940EFXL-XXXX-CDS-AF DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF DX940EFXL-XXXX-CT1-AF	Tr OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols DV such as GPP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP 61g transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial ports for S222, R5485, XGXX-SAXX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP 61g transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial ports for S222, R5485, XGXX-SAXX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DJS port in Slot C. ATT certified

DX940ETXH-XXXX-CDS-ATT routing and extra security features.

	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for
DX940ETXH-XXXX-CDS-R0	3): advanced routing and extra security features. DX advanced routing and extra security features. DX 940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940FTXH-XXXX-CDS-VZ	controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced V routing and extra security features.
DX940ETXH-XXXX-CT1-AE	m-XX-AD-C5
DX940ETXH-XXXX-CT1-AF	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-CT1-AT	controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols T such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes
DX940ETXH-XXXX-CT1-RC	DV routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing
DX940ETXH-XXXX-CT1-VZ	W protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 /
DX940ETXL-2GSX-DDS-XX DX940ETXL-XXXX-CDS-AE	X RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940ETXL-XXXX-CDS-AP	
	One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and
DX940ETXL-XXXX-CDS-AT	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CDS-RC	One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced W routing and extra security features.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and
DX940ETXL-XXXX-CDS-VZ DX940ETXL-XXXX-CT1-AE	N extra security features.
DX940ETXL-XXXX-CT1-AP	
	One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP
DX940ETXL-XXXX-CT1-AT	T- and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CT1-RC	One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing W protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as
DX940ETXL-XXXX-CT1-VZ DX940EFXH-2GSX-CEL-AE	W BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-2GSX-CEL-AP	
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module
DX940EFXH-2GSX-CEL-AT	in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols T- such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software.
DX940EFXH-2GSX-CEL-RC	W Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing
DX940EFXH-2GSX-CEL-VZ	W protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal
	X coating, silicone at 5 mil thickness.
DX940EFXL-2GSX-CEL-AE DX940EFXL-2GSX-CEL-AP	C-45-AD-C5
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in
DX940EFXL-2GSX-CEL-AT	slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols T- such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial
DX940FFXI -2GSX-CFI -RO	ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes W routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in Iolt B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module
	proggade ports for user-selectable SPF og transcevers in DASAde slot A. One 40/12 writeless port in slot C. Verizon certined cendar modelm. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols W such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-2G5X-CEL-V2	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating,
DX940ETXH-2GSX-CEL-AE	
DX940ETXH-2GSX-CEL-AP	C-4S-AD-C5 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software.
DX940ETXH-2GSX-CEL-AT	T Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World
	Operation Four (4) Serial ports in outset-section are operation of the Stock of the Applice Winetess but in the Stock of Wohld Operation Four (4) Serial ports instol L. Indevent applice of the Stock of Wohld Operation Four (4) Serial ports instol L. Each serial ports in St5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced V Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-2GSX-CEL-RC	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software.
DX940ETXH-2GSX-CEL-VZ	M Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and
DX940ETXH-2GSX-TE1-XX DX940ETXL-2GSX-CEL-AE	X OSPF. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GSX-CEL-AP	
	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports
DX940ETXL-2GSX-CEL-AT	module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing T- protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software.
DX940ETXL-2GSX-CEL-RO	W Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes
DX940ETXL-2GSX-CEL-VZ	poirs indude in side by Earlis eral poir is N2227 (N4403) software selectable by the user a system initialization. MiN3/0X/HDVAR Advanced Routing software, includes W routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.

DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 11/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232

	Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232
DX940ETXL-2GSX-TE1-XXX	/ RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. <- Conformal coating, silicone at 5 mil thickness.
DX940EFXH-2GSX-CDS-AE DX940EFXH-2GSX-CDS-AP	
51546211112651 65571	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-CDS-AT	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX- T ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World
DX940EFXH-2GSX-CDS-RO	N Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-
DX940EFXH-2GSX-CDS-VZ DX940EFXH-XXXX-CDS-AE	V DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. M-45-AD-XX
DX940EFXH-XXXX-CDS-AP	C-4S-AD-XX
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CDS-AT	4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable T by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
	4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,
DX940EFXH-XXXX-CDS-RO	N software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software
DX940EFXH-XXXX-CDS-VZ DX940EFXL-2GSX-CDS-AE	v selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXL-2GSX-CDS-APC	C-XX-AD-XX
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. MNS-DX-
DX940EFXL-2GSX-CDS-ATT	T- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation
DX940EFXL-2GSX-CDS-RO	V MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX040EEX1_2GSX_CDS_\/7\	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX- N ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXL-XXXX-CDS-AEM	M-45-AD-XX
DX940EFXL-XXXX-CDS-AP0	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable
DX940EFXL-XXXX-CDS-ATT	by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXL-XXXX-CDS-RO	4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, w software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
	4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software
DX940EFXL-XXXX-CDS-VZV DX940ETXH-2GSX-CDS-AE	A selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. M-XX-AD-XX
DX940ETXH-2GSX-CDS-AP	C-XX-AD-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular
DX940ETXH-2GSX-CDS-AT	T modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GSX-CDS-RO	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of IX Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified V cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXH-XXXX-CDS-AE DX940ETXH-XXXX-CDS-AP	
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,
DX940ETXH-XXXX-CDS-AT	T software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is
DX940ETXH-XXXX-CDS-RO	3) RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-CDS-V7	controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485,
DX940ETXL-2GSX-CDS-AE	controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, V software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. M-XX-AD-XX
	controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, V software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. M-XX-AD-XX C-XX-AD-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-CDS-AEI DX940ETXL-2GSX-CDS-AP(	controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, V software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. M-XX-AD-XX C-XX-AD-XX
DX940ETXL-2GSX-CDS-AEI DX940ETXL-2GSX-CDS-AP(	controlled. One 4G/LTE wireless port and one DDS port in Siot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, V software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. MXXA-DX DX94De base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. T MNS-DX-XAV RAdvanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXL-2GSX-CDS-AEI DX940ETXL-2GSX-CDS-AP( DX940ETXL-2GSX-CDS-AT1	controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, V software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. MXX-AD-XX DXS40e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. T MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX340e base unit with four RI45 10/100/1000Mb Ethernet ports in Slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. T MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX340e base unit with four RI45 10/100/1000Mb Ethernet ports in Slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World V Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF.
DX940ETXL-2GSX-CDS-AEI DX940ETXL-2GSX-CDS-AP( DX940ETXL-2GSX-CDS-AT1	controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in Slot D. Each serial port is RS232 / RS485, V software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. MXX-AD-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. TMMS-DX-XDVXR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. TMMS-DX-XDVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World
DX940ETXL-2GSX-CDS-AER DX940ETXL-2GSX-CDS-AP( DX940ETXL-2GSX-CDS-ATT DX940ETXL-2GSX-CDS-RO	controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, X software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. MXX-AD-XX DX340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. T MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Ser or user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Ser or user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Ser or user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Ser or World V Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF. DX340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF.
DX940ETXL-2GSX-CDS-AEI DX940ETXL-2GSX-CDS-AFI DX940ETXL-2GSX-CDS-ATI DX940ETXL-2GSX-CDS-RO' DX940ETXL-2GSX-CDS-RO'	controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in Slot D. Each serial port is RS232 / RS485, X software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. XXXA-DXX DX940e base unit with four RJ45 10/100/1000Mb Ethermet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. T MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four RJ45 10/100/1000Mb Etherent ports in slot B. Alcudes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. T MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four RJ45 10/100/1000Mb Etherent ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World V Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSF. DX940e base unit with four RJ45 101/00/1000Mb Etherent ports in slot B. Enludes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. M MS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF. M-45
DX940ETXL-2GSX-CDS-AEI DX940ETXL-2GSX-CDS-API DX940ETXL-2GSX-CDS-ATI DX940ETXL-2GSX-CDS-RO' DX940ETXL-2GSX-CDS-RO' DX940ETXL-2GSX-CDS-VZI DX940ETXL-2GSX-CDS-VZI	controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in Slot D. Each serial port is RS232 / RS485, X software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. XX: AD-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. T. MNS-DX-XDVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Alore 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. T. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World V Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. M MS DX: ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. M-45-Do-XX CA5-AD-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
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DX940ETXL-2GSX-CDS-AEI DX940ETXL-2GSX-CDS-AFI DX940ETXL-2GSX-CDS-ATI DX940ETXL-2GSX-CDS-ROI DX940ETXL-2GSX-CDS-VZI DX940ETXL-XXXX-CDS-AEI DX940ETXL-XXXX-CDS-AFI DX940ETXL-XXXX-CDS-AFI	controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in Slot D. Each serial port is R5232 / R5485, X software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. MXX-AD-XX DX940e base unit with four R145 10/100/1000Mb Ethermet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. T MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four R145 10/100/1000Mb Etherent ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World V Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF. DX940e base unit with four R145 10/100/1000Mb Etherent ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. W MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF. MAS-AD-XA DX940e base unit with four R145 10/100/1000Mb Etherent ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Tert certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software t selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routi
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DX940ETXL-2GSX-CDS-AEI DX940ETXL-2GSX-CDS-API DX940ETXL-2GSX-CDS-API DX940ETXL-2GSX-CDS-API DX940ETXL-2GSX-CDS-API DX940ETXL-2GSX-CDS-API DX940ETXL-XXXX-CDS-API	controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in Slot D. Each serial port is R5232 / R5485, X software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. XXXAD-XX DX940e base unit with for RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. T MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four R145 10/100/1000Mb Etherent ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World V Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. MAS-DX-ADVAR Advanced Routing software. Includes 21 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. MAS-AD-XA DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software t selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols su
DX940ETXL-2GSX-CDS-AEI DX940ETXL-2GSX-CDS-AFI DX940ETXL-2GSX-CDS-AFI DX940ETXL-2GSX-CDS-AFI DX940ETXL-2GSX-CDS-VZI DX940ETXL-2GSX-CDS-VZI DX940ETXL-XXXX-CDS-AFI DX940ETXL-XXXX-CDS-AFI DX940ETXL-XXXX-CDS-AFI DX940ETXL-XXXX-CDS-AFI DX940ETXL-XXXX-CDS-AFI DX940ETXL-XXXX-CDS-AFI DX940ETXL-XXXX-CDS-VZI 10RX-HSPHL-F	controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in Slot D. Each serial port is R5232 / R5485, X software selectable by the user at system initialization. MMS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. XXXAD-XX DX940e base unit with four R45 10/100/1000Mb Etherenet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. TMS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four R45 10/100/1000Mb Etherenet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World V Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four R45 10/100/1000Mb Etherenet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MMS-DX-ADVAR Advanced Routing software. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software restectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and O
DX940ETXL-2GSX-CDS-AEI DX940ETXL-2GSX-CDS-API DX940ETXL-2GSX-CDS-API DX940ETXL-2GSX-CDS-API DX940ETXL-2GSX-CDS-API DX940ETXL-2GSX-CDS-API DX940ETXL-XXXX-CDS-API	controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in Slot D. Each serial port is R5232 / R5485, X software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. XXXA.D-XX DX340e base unit with four R455 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. TMNS-0X-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four R455 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World V Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MMS-DX-ADVAR Advanced Routing software. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Adre and capable of Rest of World Qerial ports module in slot D. Each serial port is R5232 / R5485, software t selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC p
DX940ETXL-2GSX-CDS-AEI DX940ETXL-2GSX-CDS-API DX940ETXL-2GSX-CDS-API DX940ETXL-2GSX-CDS-API DX940ETXL-2GSX-CDS-API DX940ETXL-2GSX-CDS-API DX940ETXL-XXXX-CDS-API	controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, V software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. CXX-AD-XX DX340e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX340e slot A. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. T MNS-DX-ADVAR Advanced Routing software. Includes 10 to B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX340e slot A. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World V Operation MNS-DX-ADVAR Advanced Routing software. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software r selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C.

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS- DX940EFXH-2GSX-CEL-ATT: DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX- DX940EFXH-2GSX-CEL-ROV SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE and DX940EFXH-2GSX-CEL-VZM MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for DX940EFXH-2GSX-TE1-XXX advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-XXXX-CEL-APC-4S-SA-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil
DX940EFXH-XXXX-CEL-ATT: thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/ITE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8
DX940EFXH-XXXX-CEL-ROV mil thickness. DX940EFXH-XXXX-CEL-ROV mil thickness. 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil DX940EFXH-XXXX-CEL-XXX hickness.
DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and DX940EFXH-XXXX.TE1-XXX.MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940EFXL-ZGSX-CEL-AEM-XX-SA-C8 DX940EFXL-ZGSX-CEL-APC-XX-SA-C8
DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX-SECURE and MNS-DX- DX940EFXL-2GSX-CEL-ATT- ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE DX940EFXL-2GSX-CEL-ROW and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE and MNS- DX940EFXL-2GSX-EL-VZW DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced DX940EFXL-2GSX-TE1-XXX: routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-XXXX-CEL-AEM-45-SA-C8 DX940EFXL-XXXX-CEL-AEM-45-SA-C8 DX940eFXL-XXXX-CEL-AEM-45-SA-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/JTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / R5485, software selectable by the user at system initialization. MMS-DX-SEDURE and MMS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silcone at 8 mil
DX940EFXL-XXXX-CEL-ATT- thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8
DX940EFXL-XXXX-CEL-ROW mil thickness. DX940E base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil DX940EFXL-XXXX-CEL-VZW thickness.
DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS- DX940EFXL-XXXX-TE1-XXX: DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXH-2GSX-CEL-APC-XX-SA-C8 DX940ETXH-2GSX-CEL-APC-XX-SA-C8
DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX- DX940ETXH-2GSX-CEL-ATT SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World DX940ETXH-2GSX-CEL-ROV Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS- DX940ETXH-2GSX-CEL-VZN DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software
DX940ETXH-2GSX-TEL-XXX licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXH-XXXX-CEL-APC-4S-SA-C8 DX940ETXH-XXXX-CEL-APC-4S-SA-C8 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / RS485, software selectable by the user at system initialization. MMS-DX-SECURE and MMS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone
DX940ETXH-XXXX-CEL-ATT at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940ETXH-XXXX-CEL-ROV Conformal coating, silicone at 8 mil thickness. DX940ETXH-XXXX-CEL-ROV Conformal coating, silicone at 8 mil thickness. DX940ETXH-XXXX-CEL-VR coating, silicone at 8 mil thickness. Selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal DX940ETXH-XXXX-CEL-VR coating, silicone at 8 mil thickness.
DX940E TATHXXXX-ELE-V2 IT County, sinchine at 0 min Unicatess. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS- DX940ETXH-XXXX-TE1-XXX DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXL-2GSX-CEL-APC-XX-SA-C8 DX940ETXL-2GSX-CEL-APC-XX-SA-C8
DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and DX940ETXL-2GSX-CEL-ATT- MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS- DX940ETXL-2GSX-CEL-ROW DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.

DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE DX940ETXL-2GSX-CEL-VZW and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940E TAC-2GSX-CET-V2VA and mins Ob DX940E increases for advanced routing and card accurry features. Contrained counting, and card accurry features in State of the mounting and card accurry features in State of the mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for DX940ETXL-2GSX-TE1-XXX- advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXL-XXXX-CEL-AEM-4S-SA-C8 DX940ETXL-XXXX-CEL-APC-4S-SA-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil DX940ETXL-XXXX-CEL-ATT- thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Conta One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone DX940ETXL-XXXX-CEL-ROW at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil DX940ETXL-XXXX-CEL-VZW thickness DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECUR DX940ETXL-XXXX-TE1-XXX- and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. r at system initialization. MNS-DX-SECURE DX940FFXH-2GSX-CDS-AFM-XX-SF-C5 DX940EFXH-2GSX-CDS-APC-XX-SE-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. MNS-DX-DX940EFXH-2G5X-CDS-ATT SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled, Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World DX940EFXH-2GSX-CDS-ROV Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled, Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one DDS port in Slot C. Verizo certified cellular modern. MNS-DX940EFXH-2GSX-CDS-VZV DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940EFXH-XXXX-CDS-AEM-4S-SE-C5 DX940EFXH-XXXX-CDS-APC-4S-SE-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil DX940FFXH-XXXX-CDS-ATT thickness DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, softw 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485 software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal DX940EFXH-XXXX-CDS-ROV coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone DX940EFXH-XXXX-CDS-VZV at 5 mil thickness. DX940EFXL-2GSX-CDS-AEM-XX-SE-C5 DX940FFXI -2GSX-CDS-APC-XX-SF-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFF pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-DX940FEXI-2GSX-CDS-ATT-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation DX940EFXL-2GSX-CDS-ROV MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX-DX940EFXL-2GSX-CDS-VZW SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940EFXL-XXXX-CDS-APC-4S-SE-C5 NOS Construction of the set of th DX940EFXL-XXXX-CDS-ATT- thickness. Muchanses DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal DX940EFXL-XXXX-CDS-ROV coating, silicone at 5 mil thickness. Volume and the second s DX940FFXI -XXXX-CDS-VZW at 5 mil thickness. DX940ETXH-2GSX-CDS-AEM-XX-SE-C5 DX940ETXH-2GSX-CDS-APC-XX-SE-C5 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular DX940ETXH-2GSX-CDS-ATT modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of DX940ETXH-2GSX-CDS-RO\ Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified DX940ETXH-2GSX-CDS-VZV cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness DX940FTXH-XXXX-CDS-AFM-4S-SF-C5 DX940ETXH-XXXX-CDS-APC-4S-SE-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485 software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal DX940ETXH-XXXX-CDS-ATT coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features DX940ETXH-XXXX-CDS-RO\ Conformal coating, silicone at 5 mil thickness DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software

controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in Slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal DX940ETXH-XXXX-CDS-VZV coating, silicone at 5 mil thickness.

DX940ETXL-2GSX-CDS-AEMI-XX-SE-CS DX940ETXL-2GSX-CDS-APC-XX-SE-C5

DX940ETXL-2GSX-CDS-ATT	DX940e base unit with four RI4S 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GSX-CDS-ROV	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem.
	NNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-XXXX-CDS-AEM DX940ETXL-XXXX-CDS-APC	
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone
DX940ETXL-XXXX-CDS-ATT	at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal
DX940ETXL-XXXX-CDS-ROV	coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MMS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone
DX940ETXL-XXXX-CDS-VZV	
DX940EFXH-2GTX-DDS-XX	OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
DX940EFXL-2GTX-DDS-XXX	negotiating 10/10/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. ( Conformal coating, silicone at 8 mil thickness. DV340e base unit with four RV45 10/10/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-DDS-XX	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-2GTX-DDS-XXX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contracts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-XXXX-CT1-APC	A-XX-AD-C8 -XX-AD-C8
DX940EFXH-XXXX-CT1-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940FFXH-XXXX-CT1-PCV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Addem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silcone at 8 mil hickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP
DX940EFXH-XXXX-CT1-VZV DX940EFXL-XXXX-CT1-AEN DX940EFXL-XXXX-CT1-APC	
DX940EFXL-XXXX-CT1-ATT	46/LTE wireless port and one T1/E1 port in Sint C. ATT certified cellular modem. MNS-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXL-XXXX-CT1-ROV	4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One C/LTE window and end end to 1/15 and it is a control to 1/15 and it is a control to 1/15 and it is a control to 2000.
	4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-XXXX-CT1-AEM DX940ETXH-XXXX-CT1-APO	
DX940ETXH-XXXX-CT1-AT1	controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols 'such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-CT1-RO	controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DV940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-CT1-VZV DX940ETXL-XXXX-CT1-AEN	controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing 1 protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. HXX-AD-C8
DX940ETXL-XXXX-CT1-APC	-XX-AD-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CT1-ATT	Does 46/LTE with release on the one of the second s
DX940ETXL-XXXX-CT1-ROV	One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-XXXX-CT1-VZV DX940EFXH-2GSX-CEL-AEN	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as JBGP and OSPF. Conformal coating, silicone at 8 mil thickness. H45-Ap-C8
DX940EFXH-2GSX-CEL-APC	-45-AD-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module
DX940EFXH-2GSX-CEL-ATT	such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software.
DX940EFXH-2GSX-CEL-RO\	Senal ports module in slot D. Each senal port IS NS252 / NSASS, Software Selectable by the user at system initialization. MINS-DA-ADVAR Advanced Kouting software. I includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports
DX940EFXH-2GSX-CEL-VZV	module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DV940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-TE1-XXX DX940EFXH-2GTX-CEL-AEM	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. 4:45-SE-XX
DX940EFXH-2GTX-CEL-APC	-4-S-E-XX DX940e bas unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial
DX940EFXH-2GTX-CEL-ATT	port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot
DX940EFXH-2GTX-CEL-RO	D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra

DX940EFXH-2GTX-CEL-VZV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 11/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software
DX940EFXH-2GTX-TE1-XXX DX940EFXL-2GSX-CEL-AEM DX940EFXL-2GSX-CEL-APC-	45-AD-C8
DX940EFXL-2GSX-CEL-ATT-	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX90e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes
DX94UEFXL-2G3A-CEL-ROW	routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols
DX940EFXL-2GSX-CEL-VZW	such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating,
DX940EFXL-2GSX-TE1-XXX- DX940EFXL-2GTX-CEL-AEM DX940EFXL-2GTX-CEL-APC-	
DX940EFXL-2GTX-CEL-ATT-	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX5CURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SXCURE software licensed for use on one Magnum DX includes extra
DX940EFXL-2GTX-CEL-ROW	security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
DX940EFXL-2GTX-CEL-VZW	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by
DX940EFXL-2GTX-TE1-XXX DX940ETXH-2GSX-CEL-AEN DX940ETXH-2GSX-CEL-APC	-4S-AD-C8 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GSX-CEL-ATT	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-2GSX-CEL-ROV	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPF pluggable ports for user-selectable SPF of git ransceivers in DX940e slot A. One 46/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/10/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GSX-CEL-VZV	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GSX-TE1-XXX DX940ETXH-2GTX-CEL-AEN DX940ETXH-2GTX-CEL-APC	
DX940ETXH-2GTX-CEL-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R322 / RS485, Software selectable by the user at system initialization. MMS-DX-SECURE software licensed for use on one Magnum DX includes
	Construction Fractioner Fractioner Construction (Construction) (Co
DX940ETXH-2GTX-CEL-NOV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940ETXL-2GSX-CEL-AEM DX940ETXL-2GSX-CEL-APC	45-A0-C8 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports
DX940ETXL-2GSX-CEL-ATT-	module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-CEL-ROW	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, softWare selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includers routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-CEL-VZW	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-TE1-XXX- DX940ETXL-2GTX-CEL-AEM	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. +45 SE-XX
DX940ETXL-2GTX-CEL-APC	
DX940ETXL-2GTX-CEL-ATT-	features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in
DX940ETXL-2GTX-CEL-ROV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D.
DX940ETXL-2GTX-CEL-VZW	Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.

DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software DX940ETXL-2GTX-TE1-XXX- selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.

DX940EFXH-2GSX-CDS-AE	
DX940EFXH-2GSX-CDS-AF	PC-4S-DX-CS DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX
DX940EFXH-2GSX-CDS-A1	TT base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software
DX940EFXH-2GSX-CDS-RC	2V included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four
DX940EFXH-2GSX-CDS-VZ DX940EFXL-2GSX-CDS-AE DX940EFXL-2GSX-CDS-AP	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R523 / FA845, software selectable by the user at system initialization. MNS-DX ltensed software included with each DX
DX940EFXL-2GSX-CDS-AT	T- base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5322 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with
DX940EFXL-2GSX-CDS-RC	Weach DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular moderm. Four (4)
DX940EFXL-2GSX-CDS-VZ DX940ETXH-2GSX-CDS-AE DX940ETXH-2GSX-CDS-AF	
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software TT included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed Os Software included with each No base unit. Conformal coating, silicone at 5 mill thickness.
DX940ETXH-2GSX-CDS-VZ	DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software Vincluded with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GSX-CDS-AE DX940ETXL-2GSX-CDS-AP	:M-45-DX-C5 YC-45-DX-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-CDS-AT	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each T: DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-CDS-RC	Two SPF pluggable ports for user-selectable SPF Oig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software VI included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GSX-CDS-VZ	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with We each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-2GTX-CT1-AE DX940EFXH-2GTX-CT1-AF	EM-XX:DX-XX PC-XX:DX-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-CT1-AT	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX licensed software Ti ncluded with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX DV licensed software included with each DX base unit. DX940e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX licensed
DX940EFXH-2GTX-CT1-VZ DX940EFXL-2GTX-CT1-AE	ZV software included with each DX base unit. :M-XX-DX-XX
DX940EFXL-2GTX-CT1-AP	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX licensed software
	T-included with each DX base unit. DX940e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation. MNS-DX licensed wireforms in a strukturity and the View ports.
	W software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX licensed software Vincluded with each DX base unit.
DX940ETXH-2GTX-CT1-AE DX940ETXH-2GTX-CT1-AF	EM-XX-DX-XX
DX940ETXH-2GTX-CT1-AT	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX TT licensed software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000 Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation
	0: MMS-DX licensed software included with each DX base unit. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MMS-DX
DX940ETXH-2GTX-CT1-VZ DX940ETXL-2GTX-CT1-AE	ZV licensed software included with each DX base unit. M-XX-DX-XX
DX940ETXL-2GTX-CT1-AP	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. MNS-DX licensed
	T- software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX y0 licensed software included with each DX base unit.
	The Check Software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX licensed W software included with each DX base unit.
10RXR-HSPHH-F	GarrettCom Magnum 10RX router, Reverse-mount (All signal and power cables are in the rear of the normal rack mount arrangement). with two H power supply slots. May be factory-configured with a variety of auto media (R45/SFP), serial, and T1/E1 WAN ports. Configure up to 34 ports. Fan-cooled unit. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting.
10RXR-HSPHL-F	GarrettCom Magnum JORX router, Reverse-mount (Al Isignal and power cables are in the rear of the normal rack mount arrangement). with one H and one L power supply slot. May be factory-configured with a variety of auto media (RJ45/SFP), serial, and TJ/E1 WAN ports. Configure up to 34 ports. Fan-cooled unit. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting.
10RXR-HSPLL-F	GarrettCom Magnum 10RX router, Reverse-mount (All signal and power cables are in the rear of the normal rack mount arrangement). with two L power supply slots. May be factory-configured with a variety of auto media (RJ45/SFP), serial, and TI/E1 WAN ports. Configure up to 34 ports. Fan-cooled unit. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting.

<text><text><text><text><text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text></text></text></text></text>	10RXR-L-F DX940EFXH-2GSX-CDS-AE DX940EFXH-2GSX-CDS-AF	
	DX940EFXH-2GSX-CDS-AT	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-
Or Pro Light Control Contrel Contreno Contro Control Control Control Control Co	DX940EFXH-2G5X-CDS-RC	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World
ACUTE VARIES DOT LABLE OF CODE (Data Section) Table 11 (Section) Tab	DX940EFXH-XXXX-CDS-AE	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS- V DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. M-45-SE-C8 C-45-SE-C8
A AUTE entities part and one DB part has built and P 10000 Bernem parts in addit and the DB part	DX940EFXH-XXXX-CDS-AT	4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil T hickness.
<ul> <li>Addit Ta ende Day per in Bulk Uwine weither under data and bus for (1 for apper seque) and in bulk Data and the UNDER (1 for apper seque) and in the UNDER (1 for apper seque) and interpretation (1 for</li></ul>	DX940EFXH-XXXX-CDS-RC	4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal
Build be set und with for JP 2000(b Liberet peris in bit & Include 24 - 480C power supply, and monting. The Alem Contacts, jusheer controled. The JP 2000(b Liberet peris in bit & Include 24 - 480C power supply, and monting. The Alem Contacts, jusheer controled. The JP 2000(b Liberet peris in bit & Include 24 - 480C power supply, and monting. The Alem Contacts, jusheer controled. The JP 2000(b Liberet peris in bit & Include 24 - 480C power supply, and monting. The Alem Contacts, jusheer controled. The JP 2000(b Liberet peris in bit & Include 24 - 480C power supply, and monting. The Alem Contacts, jusheer controled. The JP 2000(b Liberet peris in bit & Include 24 - 480C power supply, and monting. The Alem Contacts, jusheer controled. The JP 2000(b Liberet peris in bit & Include 24 - 480C power supply, and monting. The Alem Contacts, jusheer controled. The JP 2000(b Liberet peris in bit & Include 24 - 480C power supply, and monting. The Alem Contacts, jusheer controled. The JP 2000(b Liberet peris in bit & Include 24 - 480C power supply, and monting. The Alem Contacts, jusheer controled. The JP 2000(b Liberet peris in bit & Include 24 - 480C power supply, and monting. The Alem Contacts, jusheer controled. The JP 2000(b Liberet peris in bit & Include 24 - 480C power supply, and monting. The Alem Contacts, jusheer controled. The JP 2000(b Liberet peris in bit & Include 24 - 480C power supply. and monting. The Alem Contacts, jusheer controled. The JP 2000(b Liberet peris in bit & Include 24 - 480C power supply. and monting. The Alem Contacts, jusheer controled. The JP 2000(b Liberet peris in bit & Include 24 - 480C power supply. and monting. The Alem Contacts, jusheer controled. The JP 2000(b Liberet peris in bit & Include 24 - 480C power supply. and monting. The Alem Contacts, jusheer controled. The JP 2000(b Liberet peris in bit & Include 24 - 480C power supply. and monting. The Alem Contacts, jusheer controled. The JP 2000(b Liberet peris in bit & Include 24 - 480C power supply. and monting. The Alem Contacts, ju	DX940EFXL-2GSX-CDS-AE	4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone va t 8 mil thickness. M-XX-SE-C8
biggenergy	DX940EFXL-2GSX-CDS-AT	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-
plugging parts for user elected by PD in granucenters in DSMDe 14.4. Dor 84.017 univeles por and one DES port in BEC - Vertice and in ductors           DSMETER 2005.0201.021.444-54.01           DSMETER 2005.021.021.444-54.01           DSMETER 2005.021.021.444-54.01           DSMETER 2005.021.021.444-54.01           DSMETER 2005.021.021.021.021.021.021.021.021.021.021	DX940EFXL-2GSX-CDS-RO	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation
44/14 wrinks port and one DDS port is Biol C. Art certified cellular moden. Four (4) send port module in 60. Lash strain (50. Missain (50. Miss	DX940EFXL-XXXX-CDS-AE	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX- A SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. M-4S-SE-28
40,114 writess port and one DDS port in Site 7. Abdem. capable of Res of World Operation For (c) Serial port in Site 7. Abdem. Site 7. Abdem	DX940EFXL-XXXX-CDS-AT	4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil T- thickness.
Add/ITE wireless port and one DDS port in Side C. Verzion centified cellular modem. Four (4) serial ports module in side D. Each serial ports insight, software selectively by the user a system initialization. MINS-DS-SECUE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone 2005 port in Side C. Marce 2005 port in	DX940EFXL-XXXX-CDS-RO	4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal v coating, silicone at 8 mil thickness.
Controlled. Two SPP Diagable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 40/LT writels port and one DSD port in Sol C. ATT certified cellular DX940eTXH-2GSX.CDS-ATT moder. MKS DX SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silcone at 8 mil thickness. DX940eTXH-2GSX.CDS-ATT Mich user at Security Fastures and the DX Secure Security Fastures. Conformal coating, silcone at 8 mil thickness. DX940eTXH-2GSX.CDS-ATC 4455-CG DX940eTXH-4GSX.CDS-ATC 4455-CG DX940eTXH-2GSX.CDS-ATC 4457-CG DX940eTXH-2GSX.CDS-ATC	DX940ETXH-2GSX-CDS-AE	4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone A at 8 mil thickness. M-XX-SE-C8
controlled. Two SPF pluggable ports for user-selectable SPF (Big transceivers in DX940e slot A. One 46/LT traveless port and one DDS port in SiGe L. Modem capable of DX940ETXH-2GSX-CDS-RID Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXH-2GSX-CDS-RID Nest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXH-2GSX-CDS-ACK-4S-C-G DX940ETX	DX940ETXH-2GSX-CDS-AT	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular
controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DXS40E stdt. A 0xe 46/LTE wrietess port and one DDS port in Slot C. Version certified DXS40ETM + XXXX CDS 44M + SS + C8 DXS40ETM +	DX940ETXH-2GSX-CDS-RC	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of
DX940E base unit with four R451 0/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software selectable by the user at system initialization. MNS-DX SECURE software licensed for use on one Magnum DX includes extra security features. Conformal Controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX SECURE software licensed for use on one Magnum DX includes extra security features. Conformal Controlled. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Res 10 World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX SECURE software licensed for use on one Magnum DX includes extra security features. DX940ETXH-XXXX CDS-AND Conformal coating, silicone at 8 mil thickness. DX940ETXH-XXXX CDS-AND Conformal coating, silicone at 8 mil thickness. DX940ETXH-XXXX CDS-AND X-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal Coating, silicone at 8 mil thickness. DX940ETXH-XXXX CDS-AND X-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal Coating, silicone at 8 mil thickness. DX940ETXH-XXXX CDS-AND X-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal Coating, silicone at 8 mil thickness. DX940ETXH-XXXX CDS-AND X-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal Coating, silicone at 8 mil thickness. DX940E base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940E slot A. One 46/LTE wireless port and one DDS port in Slot C. ATT certified	DX940ETXH-XXXX-CDS-AE	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified V cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. M-45-SE-C8
DX940E base unit with four RI45 10/1/00/1000Mb Ethernet ports in slot E. Modeen 290 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Modeen 290 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software 200 - 250 VDC/AC power supply. Date in slot D. Each serial port is R5222 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXH-X00X-CDS-V2V coating, silicone at 8 mil thickness. DX940ETXH-26XX-CDS-V2V coating, silicone at 8 mil thickness. DX940E base unit with four R145 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. DX940E base unit with four R145 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one DDS port in Slot C. Modeen capable of Rest of World DX940ETXL-265X-CDS-ROV Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selec		DX940e base unit with four RI45 10/1/00/1000Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial ports RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal
DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 20 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port in SS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. DX940e TXL-2GSX-CDS-AEX-XS-CD		DX940e base unit with four RI45 10/1/00/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R523 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940ETXL-2GSX-CDS-APC-XX-SE-C8 DX940ETXL-2GSX-CDS-APC-XX-SE-C8 DX940ETXL-2GSX-CDS-APC-XX-SE-C8 DX940ETXL-2GSX-CDS-APC-XX-SE-C8 DX940ETXL-2GSX-CDS-ATT MNS-DX-SECURE software licesed for use on one Magnum DX includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. DX940ETXL-2GSX-CDS-ATT MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXL-2GSX-CDS-ROV Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World DX940ETXL-2GSX-CDS-ROV Operation. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXL-2GSX-CDS-ROV Operation. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXL-XXXX-CDS-AEM-4S-SE-C8 DX940ETXL-XXXX-CDS-APC-4S-SE-C8 DX940ETXL-XXXX-CDS-APC-4S-SE-C8 DX940ETXL-XXXX-CDS-APC-4S-SE-C8 DX940ETXL-XXXX-CDS-APC-4S-SE-C8 DX940ETXL-XXXX-CDS-APC-4S-SE-C8 DX940ETXL-XXXX-CDS-APC-4S-SE-C8 DX940ETXL-XXXX-CDS-APC-4S-SE-C8 DX940ETXL-XXXX-CDS-APC-4S-SE-C8 DX940ETXL-XXXX-CDS-APC-4S-SE-C8 DX940ETXL-XXXX-CDS-APC-4S-SE-C8 DX940ETXL-XXXX-CDS-APC-4S-SE-C8 DX940ETXL-XXXX-CDS-APC-4S-SE-C8 DX940ETXL-XXXX-CDS-APC-4S-SE-C8 DX940EETXL-XXXX-CDS-APC-4S-SE-C8 DX940EETXL-XXXX-CDS-APC-4S-SE-C8 DX940EETXL-XXXX-CDS-APC-4S-SE-C8 DX940EETXL-XXXX-CDS-APC		DX940e base unit with four RH5 10/1/00/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal
Two SFP pluggable ports for user-selectable SFP Gig transceivers in DS940e tot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. DX940ETXL-2GSX-CDS-ATT. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DS940e blat A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940eTXL-2GSX-CDS-V2V MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940eTXL-2GSX-CDS-V2V MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940eTXL-XXXX-CDS-ARC-4S-SE-C8 DX940eTXL-XXXX-CDS-ARC-4S-SE-C8 DX940eTXL-XXXX-CDS-ARC-4S-SE-C8 DX940eTXL-XXXX-CDS-ARC-4S-SE-C8 DX940eTXL-XXXX-CDS-ARC-4S-SE-C8 DX940eTXL-XXXX-CDS-ARC-4S-SE-C8 DX940eTXL-XXXX-CDS-ARC-4S-SE-C8 DX940eTXL-XXXX-CDS-ARC-4S-SE-C8 DX940eTXL-XXXX-CDS-ARC-4S-SE-C8 DX940eTXL-XXXX-CDS-ARC-4S-SE-C8 DX940eTXL-XXXX-CDS-ARC-4S-SE-C8 DX940eTXL-XXXX-CDS-ARC-4S-SE-C8 DX940eTXL-XXXX-CDS-ARC-4S-SE-C8 DX940eTXL-XXXX-CDS-ARC-4S-SE-C8 DX940eTXL-XXXX-CDS-ARC-4S-SE-C8 DX940eTXL-XXXX-CDS-ARC-4S-SE-C8 DX940eTXL-XXXX-CDS-ARC-4S-SE-C8 DX940eTXL-XXXX-CDS-ARC-4S-SE-C8 DX940eTXL-XXXX-CDS-ARC-4S	DX940ETXL-2GSX-CDS-AE	M-XX-SE-C8 C-XX-SE-C8
Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World DX940ETXL-2GSX-CDS-ROV Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXL-2GSX-CDS-ROV Diggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. DX940ETXL-2GSX-CDS-ROV MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXL-2GSX-CDS-V2M MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXL-XXXX-CDS-AEM-45-SE-C8 DX940ETXL-XXXX-CDS-APC-45-SE-C8 DX940ETXL-XXX-CDS-APC-45-SE-C8 DX940E base unit with four RU45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / R5485, software selectabl	DX940ETXL-2GSX-CDS-AT	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. T. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. DX940ETXL-2GSX-CDS-VZV MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXL-XXXX-CDS-AEV-AS-SE-C8 DX940ETXL-XXXX-CDS-AEV-AS-SE-C8 DX940ETXL-XXXX-CDS-AEV-AS-SE-C8 DX940ETXL-XXXX-CDS-AEV-AS-SE-C8 DX940ETXL-XXXX-CDS-AEV-AS-SE-C8 DX940ETXL-XXXX-CDS-AEV-AS-SE-C8 DX940ETXL-XXXX-CDS-AEV-AS-SE-C8 DX940ETXL-XXXX-CDS-AEV-AS-SE-C8 DX940ETXL-XXXX-CDS-AEV-AS-SE-C8 DX940ETXL-XXXX-CDS-AEV-AS-SE-C8 Selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone DX940ETXL-XXXX-CDS-AEV-AS-SE-C8 DX940ETXL	DX940ETXL-2GSX-CDS-RO	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World V Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone DX940ETXL-XXXX-CDS-ATT at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal	DX940ETXL-XXXX-CDS-AE	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. M MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. M-45-SE-C8 C-45-SE-C8
One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal	DX940ETXL-XXXX-CDS-AT	One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone r at 8 mil thickness.
	DX940ETXL-XXXX-CDS-RO	One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal

C	XX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software electable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone the 0-all believes.
	FFF Fiber module for Magnum 6K Switches, with eight 100Mb 20km single-mode FX LC connectors
a DX940EFXH-2GTX-DDS-XXX s	
	2X940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48V0C power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- egoliating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security eatures.
c	XX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced outing and extra security features.
[	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Fwo auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and
DX940EFXH-2GSX-CDS-AEM- DX940EFXH-2GSX-CDS-APC-4	45-DX-C8 45-DX-C8
s s	XX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two FP pluggable ports for user-selectable SFP Gig Transciewirs in DX940e slot A. One 4G/LTE wireless port and one DDS port in slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX
E	pase unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software
E	ncluded with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four 4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each
DX940EFXH-2GSX-CDS-VZV E	DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GTX-CEL-AEM- DX940EFXH-2GTX-CEL-APC-X	
a	XX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. ncludes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
a DX940EFXH-2GTX-CEL-ROV s	XX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing offware. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
a	XX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
a	2X940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and DSPC. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-XXXX-CT1-AEM- DX940EFXH-XXXX-CT1-APC-> E	
DX940EFXH-XXXX-CT1-ATT s	IG/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. X940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CT1-ROV r	IG/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced outing and extra security features. XS40e base unit with four SF9 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
4 DX940EFXH-XXXX-CT1-VZV e	IG/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940EFXL-2GSX-CDS-AEM-4	45-DX-C8
F	25-07-26 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP Juggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) erial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX
DX940EFXL-2GSX-CDS-ATT- b E	pase unit. Conformal coating, silicone at 8 mil thickness. X940e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation
DX940EFXL-2GSX-CDS-ROV e	Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with ach DX base unit. Conformal coating, silicone at 8 mil thickness. X940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
S	Juggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX ase unit. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-2GTX-CEL-AEM-> DX940EFXL-2GTX-CEL-APC-X	XX-AD-C5
r	XX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes outing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
E	XX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/1TE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing oftware. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
E	XX94De base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/.TE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSP. Conformal coating, silicone at 5 mil thickness.
E	2X940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- egotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-XXXX-CT1-AEM-7 DX940EFXL-XXXX-CT1-AEM-7 DX940EFXL-XXXX-CT1-APC-X	XX-SA-XX
C 4	XX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One IG/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra
4	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One IG/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced
[	outing and extra security features. XX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One KG/TE wireless port and one TJ/E1 port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and
DX940EFXL-XXXX-CT1-VZW e DX940ETXH-2GSX-CDS-AEM-	
DX940ETXH-2GSX-CDS-APC-4 E	
n DX940ETXH-2GSX-CDS-ATT in	nodem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software ncluded with each DX base unit. Conformal coating, silicone at 8 mil thickness. XS40e base unit with four R451 Jol/2001/2000 bit bitnerret ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
c	DX-940e base unit with roun RV45 10/100/1000/W0 chrienter ports in solo and under 50 - 250 VDC/AC power supply, parler indunting, rWo harm Contacts, Soltware controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of est of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
E	vortware included with each DX base unit. Conformar coating, silicone at a mit mickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified reliular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software
	ncluded with each DX base unit. Conformal coating, silicone at 8 mil thickness. XX-AD-CS
0	0X-RU-C3 XX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MMS-DX-ADVAR Advanced
	Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.

	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR
DX940ETXH-2GTX-CEL-RO	y Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-CEL-VZV	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced A Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols K such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-XXXX-CT1-AEM DX940ETXH-XXXX-CT1-AP0	
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced
DX940ETXH-XXXX-CT1-ATT	Frouting and extra security features.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses
DX940ETXH-XXXX-CT1-RO	y for advanced routing and extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for
DX940ETXH-XXXX-CT1-VZV DX940ETXL-2GSX-CDS-AEM	A advanced routing and extra security features. M-45-DX-C8
DX940ETXL-2GSX-CDS-APC	:45-DX-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four
DX940ETXL-2GSX-CDS-ATT	(4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World
	Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software
DX940E1XL-2GSX-CDS-ROV	/ included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with
	A each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-2GTX-CEL-AEN DX940ETXL-2GTX-CEL-APC	-XX-AD-CS
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software.
DX940ETXL-2GTX-CEL-ATT	- Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced
DX940ETXL-2GTX-CEL-ROV	A Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing
DX940E1XL-2G1X-CEL-VZV	v software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940FTXI-2GTX-TF1-XXX	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP
DX940ETXL-XXXX-CT1-AEN	л-XX-SA-XX
DX940ETXL-XXXX-CT1-APC	-XX-SA-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CT1-ATT	One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CT1-ROV	One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced A routing and extra security features.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing
	y and extra security features.
DX940EFXH-2GSX-CEL-AEM DX940EFXH-2GSX-CEL-APC	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module
	in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940EFXH-2G5X-CEL-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software
DX940EFXH-2GSX-CEL-ROV	I licenses for advanced routing and extra security features.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports
DX940EFXH-2GSX-CEL-VZV	module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for Nadvanced routing and extra security features.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 /
DX940EFXH-2GSX-TE1-XXX DX940EFXL-2GSX-CEL-AEM	K R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. I+4S-SA-XX
DX940EFXL-2GSX-CEL-APC	
	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in
DX940EFXL-2GSX-CEL-ATT	slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced - routing and extra security features.
	DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial
	ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses
X940EFXL-2GSX-CEL-ROV	\for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced
DX940EFXL-2GSX-CEL-VZW	In solution and extra security features.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940FFXI-2GSX-TF1-XXX	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, - software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940ETXH-2GSX-CEL-AEM	M-45-SA-XX
DX940ETXH-2GSX-CEL-APC	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software
DX940ETXH-2GSX-CEL-ATT	licenses for advanced routing and extra security features.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World
DX940ETXH-2GSX-CEL-RO	Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX- / ADVAR software licenses for advanced routing and extra security features.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software
DX940ETXH-2GSX-CEL-VZV	A licenses for advanced routing and extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial
DX940ETXH-2GSX-TE1-XXX	port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra < security features.
DX940ETXL-2GSX-CEL-AEN	1-45-SA-XX

DX940ETXL-2GSX-CEL-APC	
	DX940e base unit with four RV45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply), panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for
DX940ETXL-2G5X-CEL-ATT	- advanced routing and extra security features. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS32 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software
DX940ETXL-2GSX-CEL-ROV	Nicenses for advanced routing and extra security features. DX940e base unit with four RV45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial
DX940ETXL-2GSX-CEL-VZW	ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses I for advanced routing and extra security features.
DX940ETXL-2GSX-TE1-XXX 10RX-H-F	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 ( KR485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. PTA: Base Unit, 90-250V AC/DC, non-Hot Swap, Fan cooled
DX940EFXH-2GTX-DDS-XX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXL-2GTX-DDS-XX>	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXH-2GTX-DDS-XX	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, s software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXL-2GTX-DDS-XXX DX940EFXH-2GSX-CT1-AEN DX940EFXH-2GSX-CT1-APC	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. MNS- DX-ADVAR Advanced Routing Software. Includes routing protocols such as BGP and OSPF.
DX940EFXH-2GSX-CT1-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TJ/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXH-2GSX-CT1-VZV DX940EFXH-XXXX-CT1-AEM DX940EFXH-XXXX-CT1-APC	
DX940EFXH-XXXX-CT1-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXH-XXXX-CT1-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, / software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXH-XXXX-CT1-VZV DX940EFXL-2GSX-CT1-AEN DX940EFXL-2GSX-CT1-APC	
DX940EFXL-2GSX-CT1-ATT	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-CT1-ROV	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFP. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. MNS-
DX940EFXL-2GSX-CT1-VZW DX940EFXL-XXXX-CT1-AEN DX940EFXL-XXXX-CT1-APC	y DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. 14-S-AD-XX
DX940EFXL-XXXX-CT1-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXL-XXXX-CT1-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXL-XXXX-CT1-VZV DX940ETXH-2GSX-CT1-AFF	4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software v selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. M-XAD-XY.
DX940ETXH-2GSX-CT1-APC	-XX-AD-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GSX-CT1-AT1	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. MHS-DX-ADVRA dAvanced Routing software. Includes routing protocols such as GPA and OSPF. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GSX-CT1-RO	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of # Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSF1. DX940e base unit with four IASt 30/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 V0C/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GSX-CT1-VZV DX940ETXH-XXXX-CT1-AEP DX940ETXH-XXXX-CT1-AP(	
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one TL/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXH-XXXX-CT1-RO	DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXL-2GSX-CT1-AEN DX940ETXL-2GSX-CT1-APC	

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. DX940ETXL-2GSX-CT1-ATT- MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.

DX940ETXL-2GSX-CT1-ROV	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFP. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular
DX940ETXL-2GSX-CT1-VZW DX940ETXL-XXXX-CT1-AEN DX940ETXL-XXXX-CT1-APC	i modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. I+4S-AD-XX
DX940ETXL-XXXX-CT1-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (A) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXL-XXXX-CT1-ROV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, I software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXL-XXXX-CT1-VZW	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in Slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocls such as BGP and OSPF. DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable
DX940EFXH-2GTX-DDS-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by
DX940EFXL-2GTX-DDS-XXX	the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,
DX940ETXH-2GTX-DDS-XX)	software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 Io/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software
DX940ETXL-2GTX-DDS-XXX DX940EFXH-2GSX-CT1-AEN DX940EFXH-2GSX-CT1-APC	selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. AXX5E-C5
DX940EFXH-2GSX-CT1-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. MNS- DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
)X940EFXH-2GSX-CT1-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
XX940EFXH-2GSX-CT1-VZV XX940EFXH-XXXX-CT1-AEN XX940EFXH-XXXX-CT1-APC	
DX940EFXH-XXXX-CT1-ATT	4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5327 /R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4d/LTE wireless port and one T1/E1 port in Slot C. Moder capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5322 / R5485,
DX940EFXH-XXXX-CT1-ROV	software selectable by the user at system initialization. INNS-DX-SECURE software licensed from operation out (y) on an part induce sextra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/(TE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software
DX940EFXH-XXXX-CT1-VZV DX940EFXL-2GSX-CT1-AEM DX940EFXL-2GSX-CT1-APC	selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone hat 5 mil thickness. HXX-SE-C5
0X940EFXL-2GSX-CT1-ATT-	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX- SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
X940EFXL-2GSX-CT1-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-2GSX-CT1-VZW DX940EFXL-XXXX-CT1-AEM DX940EFXL-XXXX-CT1-APC	
X940EFXL-XXXX-CT1-ATT-	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
X940EFXL-XXXX-CT1-ROW	DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
X940EFXL-XXXX-CT1-VZW X940ETXH-2GSX-CT1-AEN	
X940ETXH-2GSX-CT1-APC	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TJ/E1 port in Slot C. ATT certified cellular
	modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceevers in DX940e slot A. One 4G/ITE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE Software licensed for use on one Magnum DX includes extra security features. Conformal coating, slicone at 5 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. Ar-45-SE-C5

UX94UE1XH-XXXX-C11-APt-C45-SE-C5 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal DX940ETXH-XXXX-C11-ATT coating, silicone at 5 mil thickness.

DX940ETXH-XXXX-CT1-ROV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. (Conformal coating, silicone at 5 mil thickness. DV340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXL-2GSX-CT1-AEN	controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. HXX-SE-C5
DX940ETXL-2GSX-CT1-APC	-XX-SE-CS
DX940ETXL-2GSX-CT1-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GSX-CT1-ROV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World I Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GSX-CT1-VZV DX940ETXL-XXXX-CT1-AEN DX940ETXL-XXXX-CT1-APC	
DX940ETXL-XXXX-CT1-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one TJ/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mill thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one TJ/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone 45 mil thickness.
DX940FTXI-XXXX-CT1-V7W	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone
DX940EFXH-2GTX-CEL-AEN	A-XX-AD-C8
DX940EFXH-2GTX-CEL-APC	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-CEL-ATT	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing
	software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/100 Mb copper ports slot A. One TI/EI port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-2GTX-CEL-AEN DX940EFXL-2GTX-CEL-APC	-XX-AD-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
DX940EFXL-2GTX-CEL-ATT	negotiating 10/10/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 480VC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing
	s software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
	Microsof Yournig protocols such as boy and Oser. Commina todang, sincere at smin interness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. - Conformal coating, silicone at 8 mil thickness.
DX940ETXH-2GTX-CEL-AEN DX940ETXH-2GTX-CEL-APC	-XX-AD-C8
DX940ETXH-2GTX-CEL-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-CEL-RO\	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR / Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DV940e base unit with four Ir4510/100/1000Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-CEL-VZV	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced I Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols
DX940ETXL-2GTX-CEL-AEN	such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. I+XX-AD-C8
DX940ETXL-2GTX-CEL-APC	-XX-AD-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software.
	- Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RU45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wirelees port in Slot C. Modern capable of Rest of World Operation MMS-DX-ADVAR Advanced
	Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing
	u software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GTX-CDS-AEP DX940EFXH-2GTX-CDS-APC	M-XX-DX-C5 -XX-DX-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-CDS-ATT	auto-negotiating 10/10/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed
	software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX licensed software
DX940EFXH-2GTX-CDS-VZV DX940EFXL-2GTX-CDS-AEN DX940EFXL-2GTX-CDS-APC	
DX940EFXL-2GTX-CDS-ATT	DA9dee base unit with four SPP 1000Mb Ethernet ports in slot 5. Includes 24 - 46VDC power supply, parlet mounting, two Alarm Curtacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one Dport in Slot C. ATT certified cellular modern. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 5. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
DX940EFXL-2GTX-CDS-ROV	negotiating 10/10/1000 Mb copper ports slot A. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DV940e base unit with four SP1 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
DX940EFXL-2GTX-CDS-VZV	negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software Lincluded with each DX base unit. Conformal coating, silicone at 5 mil thickness.

negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software DX940EFXL-2GTX-CDS-VZW included with each DX base unit. Conformal coating, silicone at 5 mil thickness.

DX940ETXH-2GTX-CDS-AEM-XX-DX-C5 DX940ETXH-2GTX-CDS-APC-XX-DX-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, so controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX DX940ETXH-2GTX-CDS-ATT licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC pow supply, panel mounting. Two Alarm Contacts, s controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation DX940ETXH-2GTX-CDS-ROI LMR-DS VI icensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000 Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX DX940ETXH-2GTX-CDS-VZV licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940ETXL-2GTX-CDS-AEM-XX-DX-C5 DX940ETXL-2GTX-CDS-APC-XX-DX-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software DX940ETXL-2GTX-CDS-ATT included with each DX base unit. Conformal coating, silicone at 5 mill thickness. DX940ETXL-2GTX-CDS-ATT included with each DX base unit. Conformal coating, silicone at 5 mill thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX DX940ETXL-2GTX-CDS-ROV licensed software included with each DX base unit. Conformal coating, silicone at 5 mill thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX licensed DX940ETXL-2GTX-CDS-VZM software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940FFXH-2GSX-CDS-AFM-4S-SF-XX DX940EFXH-2GSX-CDS-APC-4S-SE-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each scalar port is RS322 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software DX940EFXH-2GSX-CDS-ATT Magnum DX includes extra security features. re licensed for use or DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software DX940EFXH-2GSX-CDS-ROV licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPF Gig transceivers in DX940e slot A. One 4Q/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on DX940EFXH-2GSX-CDS-VZV one Magnum DX includes extra security features. DX940EFXH-2GSX-CT1-AEM-4S-DX-C5 DX940EFXH-2GSX-CT1-APC-45-DX-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controll SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX DX940EFXH-2GSX-CT1-ATT base unit. Conformal coating, silicone at 5 mill thickness. DX940EFXH-2GSX-CT1-ATT base unit. Conformal coating, silicone at 5 mill thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, softw SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed soft DX940EFXH-2GSX-CT1-ROV included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed softv DX940EFXH-2GSX-CT1-VZW each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940EFXL-2GSX-CDS-AEM-4S-SE-XX DX940FFXI -2GSX-CDS-APC-4S-SE-XX DV340e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one DX940EFXL-2GSX-CDS-TTT Magnum DX includes serva security refeatures. DX940EFXL-2GSX-CDS-TTT Magnum DX includes serva security refeatures. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. rwo SFF pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes that accurate features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFF DX940EFXL-2GSX-CDS-ROV of pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) μιαρχουνε μοτις του τωσειστρετικώψε στη στης μια ποισευνατη τη UX940E stot A. Une 40/LLE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one K940EFXL-2GSX-CDS-VZW. Magnum DX includes extra security features. DX940EFXL-2GSX-CT1-AEM-4S-DX-C5 DX940EFXL-2GSX-CT1-APC-4S-DX-C5 D3940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX DX940EFXL-2GSX-CT1-ATT- base unit. Conformal coating, silicone at 5 mill thickness. DX940EFXL-2GSX-CT1-ATT- base unit. Conformal coating, silicone at 5 mill thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFF pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software DX940EFXL-2G5X-CT1-ROW included with each DX base unit. Conformal coating, silicone at 5 mill thickness. DX940EFXL-2G5X-CT1-ROW included with each DX base unit. Conformal coating, silicone at 5 mill thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular moder. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX X940EFXL-2GSX-CT1-VZW base unit. Conformal coating, silicone at 5 mil thicknes DX940ETXH-2GSX-CDS-AEM-4S-SE-XX DX940ETXH-2GSX-CDS-APC-4S-SE-XX DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software DX940ETXH-2GSX-CDS-ATT licensed for use on one Magnum DX includes extra security features. Nova De Sor Volt 20 Control (Nova De Control (Nova De Control (Nova De Control (Nova De Control De Control (Nova De Control ( DX940ETXH-2GSX-CDS-R01 software licensed for use on one Magnum DX includes extra security features. DX940eTXH-2GSX-CDS-R01 software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485. software selectable by the user at system initialization. MNS-DX-SECURE software DX940ETXH-2GSX-CDS-VZV licensed for use on one Magnum DX includes extra security features. DX940ETXH-2GSX-CT1-AEM-4S-DX-C5 DX940ETXH-2GSX-CT1-APC-4S-DX-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A one 46/LTE wireless port and one TJ/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software DX940ETXH-2GSX-CT1-ATT included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softwar controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A one 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed DX940ETXH-2GSX-CT1-ROV software included with each DX base unit. Conformal coating, silicone at 5 mil thickness Software included with each DA base during sinche as 9 minuteness. DV940e base unit with four IAIS 10/2100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one 11/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed soft DX940ETXH-2GSX-CT1-VZV included with each DX base unit. Conformal coating, silicone at 5 mil thickness.

DX940ETXL-2GSX-CDS-AEM-4S-SE-XX DX940ETXL-2GSX-CDS-APC-4S-SE-XX

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Fc (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on DX940ETXL-2GSX-CDS-ATT- one Magnum DX includes extra security features.

	DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software
DX940ETXL-2GSX-CDS-ROV	licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use
	on one Magnum DX includes extra security features.
DX940ETXL-2GSX-CT1-AEN	
DX940ETXL-2GSX-CT1-APC	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VOC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MN-SC XI licensed software included with
DX940ETXL-2GSX-CT1-ATT	each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software
DX940ETXL-2GSX-CT1-ROV	included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RV45 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS327 (FS485, software selectable by the user at system initialization. MNS-DX licensed software
DX940ETXL-2GSX-CT1-VZW LORX-AC-TF	included with each DX base unit. Conformal coating, silicone at 5 mil thickness. PTA: Base Unit, AC, IEC320, non-Hot Swap, Fan cooled, Thermal fin GarrettCom Magnum 10RX router, Reverse-mount (All power and signal cables are in the rear) in rack, with integral 90-250V AC/DC Power Supply. May be factory-
LORXR-H-F	configured with a variety of auto media (R45/SFP), serial, and T1/E1 WAN ports. Configure up to 34 ports. Fan-cooled unit. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting. DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
)X940EFXH-2GTX-DDS-XX)	auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil
DX940EFXL-2GTX-DDS-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MMS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at B mil
	DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940FTXI -2GTX-DDS-XXX	DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GSX-CT1-AEN DX940EFXH-2GSX-CT1-APC	
)X940EFXH-2GSX-CT1-ATT	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS- DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
)X940EFXH-2GSX-CT1-ROV	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
0X940EFXH-XXXX-CT1-AEN	
DX940EFXH-XXXX-CT1-APC	DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R3232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURES configure and for use none Magnum DX includes extra security features. Conformal coating, silicone
	at 8 min thickness. DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-XXXX-CT1-VZV	DV940e base unit with four SFP 1000Mb Ethemet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 point is Nict C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone
DX940EFXL-2GSX-CT1-AEM DX940EFXL-2GSX-CT1-APC	I-XX-SE-C8
0X940EFXL-2GSX-CT1-ATT-	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX- SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
0X940EFXL-2GSX-CT1-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-2GSX-CT1-VZW DX940EFXL-XXXX-CT1-AEM DX940EFXL-XXXX-CT1-APC	
X940EFXL-XXXX-CT1-ATT-	
0X940EFXL-XXXX-CT1-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one TJCE port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial ports in SR522 / R548, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
)X940EFXL-XXXX-CT1-VZW )X940ETXH-2GSX-CT1-AEN )X940ETXH-2GSX-CT1-APC	4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. A-XX-SE-C8
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-2GSX-CT1-ROV	DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-2GSX-CT1-VZV DX940ETXH-XXXX-CT1-AEN	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. Ad-SXS-CR

DX940E1XH-ZGSX-C11-V2V Central Int DX940ETXH-XXXX-CT1-AEM-4S-SE-C8 DX940ETXH-XXXX-CT1-APC-4S-SE-C8

co	K940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software nntrolled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, nftware selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal
DX co	ating, silicone at 8 mil thickness. 9940e base unit with four RAS 101/00/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software mtrolled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is
DX940ETXH-XXXX-CT1-ROV Co DX	\$232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. onformal coating, silicone at 8 mil thickness. K940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software introlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 /
RS	5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal ating, silicone at 8 mil thickness. K-SE-C8
Tw	K940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. vo SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TJ/E1 port in Slot C. ATT certified cellular modem. NS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
Tw	K940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. wo SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World peration MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
Tw DX940ETXL-2GSX-CT1-VZW m DX940ETXL-XXXX-CT1-AEM-4S	
Or	-SE-C8 K940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. ne 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software lectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone
Or	K940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. ne 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,
DX940ETXL-XXXX-CT1-ROV co DX	iftware selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal ating, silicone at 8 mil hickness. K940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. ne 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS322 / RS485, software
se DX940ETXL-XXXX-CT1-VZW at	Hectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone
SF	Poluggable ports for user-selectable SFP Gig terpore and the DX940e slot A. One DDS port in Solt C. Four (4) Serial ports module in slot D. Each serial port is R5232 / A885, Software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Informal coating, silicone at 5 mil thickness.
DX940EFXH-XXXX-CDS-AEM-X DX940EFXH-XXXX-CDS-APC-XX	X-SA-C5
DX940EFXH-XXXX-CDS-ATT se DX	3/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra curity features. Conformal coating, silicone at 5 mil thickness. 9340e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CDS-RO\ ro DX	5/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced uting and extra security features. Conformal coating, silicone at 5 mill thickness. K940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CDS-VZV se DX	5/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra curity features. Conformal coating, silicone at 5 mil thickness. K940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP uggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,
50	beging by the total of the generative and the second and the bus port in and the four port in additional in additional and extra security features. If ware selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Informal coating, silicone at 5 mil thickness.
DX940EFXL-XXXX-CDS-AEM-XX	X-SA-C5
	K940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXL-XXXX-CDS-ATT- se DX	5/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra curity features. Conformal coating, silicone at 5 mil thickness. K940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One j/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced
DX940EFXL-XXXX-CDS-ROV ro DX	y it is write as port and one DOS port in Sidn C. Modern capable of nest of work Operation Write-Ox-SECORE and Write-Ox-ROVAR vork software increases for advanced uting and extra security features. Conformal coating, silicone at 5 mil thickness. 9/LTE wireless port and one DOS port in Sidn C. Verizon certified cellular modern. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra 5/LTE wireless port and one DOS port in Sidn C. Verizon certified cellular modern. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra
DX940EFXL-XXXX-CDS-VZW se DX	curity features. Conformal coating, silicone at 5 mil thickness. 9340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software Introlled. Two STP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial
ро	ort is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra curity features. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-XXXX-CDS-AEM-X	XX-SA-C5
	K940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-CDS-ATT ro DX	ontrolled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular moderm. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced uting and extra security features. Conformal coating, silicone at 5 mil thickness. K940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-CDS-RO\ ad DX	ntrolled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for Ivanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. K940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software Introlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced
DX940ETXH-XXXX-CDS-VZV ro DX	Willing and extra security features. Conformal coating, silicone at 5 mill bickness. Willing and extra security features. Conformal coating, silicone at 5 mill bickness. W340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. wo SFP pluggable ports for user-selectable SFP foigt pransceivers in DS490e 504. One DDS port in Slot C. Four (4) Serial ports model: note: 1 not 0. Each serial port in RS232 /
RS	5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. onformal coating, silicone at 5 mil thickness.
DX940ETXL-XXXX-CDS-AEM-XX DX940ETXL-XXXX-CDS-APC-XX	X-SA-C5
Or DX940ETXL-XXXX-CDS-ATT- ex	ne 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and tra security features. Conformal coating, silicone at 5 mil thickness. 4940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CDS-ROV ro DX	ne 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced uting and extra security features. Conformal coating, silicone at 5 mil thickness. K940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CDS-VZW ex	ne 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and tra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-2GTX-CDS-AEM-X DX940EFXH-2GTX-CDS-APC-XX	X-DX-C8
DX	K940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two ito-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software
DX940EFXH-2GTX-CDS-ATT inc DX	(c) cost of the
DX940EFXH-2GTX-CDS-RO\ so DX	ftware included with each DX base unit. Conformal coating, silicone at 8 mil thickness. K940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two ito-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX licensed software
DX940EFXH-2GTX-CDS-VZV inc DX940EFXL-2GTX-CDS-AEM-X2 DX940EFXL-2GTX-CDS-APC-XX	

	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software included
DX940EFXL-2GTX-CDS-ATT	- with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
	negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed
DX940EFXL-2GTX-CDS-ROV	/ software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 101/00/1000 Mb copper ports slot A. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular moderm. MNS-DX licensed software
	A included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-2GTX-CDS-AEI DX940ETXH-2GTX-CDS-AP(	
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX Ticensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-2GTX-CDS-AT	I licensed software included with each DX base Unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 I0/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation
DX940ETXH-2GTX-CDS-RO	MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-CDS-VZ\	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX v licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-2GTX-CDS-AEN DX940ETXL-2GTX-CDS-APC	
DX340ETXE-201X-CD3-XI C	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GTX-CDS-ATT	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX licensed software F included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GTX-CDS-RO\	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX / licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX licensed
	A software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GSX-CT1-AEN DX940EFXH-2GSX-CT1-APC	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and noe T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS22 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX
DX940EFXH-2GSX-CT1-ATT	I base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP cig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World
DX940EFXH-2GSX-CT1-RO\	Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software v included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem.
DX940EFXH-2GSX-CT1-VZV	Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with N each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GTX-CEL-AEN	V-XX-SA-XX
DX940EFXH-2GTX-CEL-APC	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-CEL-ATT	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software [ licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940FFXH-2GTX-CFI-ROV	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX-SECURE and MNS-DX- / ADVAR software licenses for advanced routing and extra security features.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR
DX940EFXH-2GTX-CEL-VZV	A software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-TE1-XXX	auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra ( security features.
DX940EFXL-2GSX-CT1-AEN DX940EFXL-2GSX-CT1-APC	
DX340E17E-2037-011-AFC	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX
DX940EFXL-2GSX-CT1-ATT	<ul> <li>- base unit. Conformal coating, silicone at 8 mil thickness.</li> <li>DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP</li> </ul>
	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX540EFXE-203X-C11-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-CT1-VZW	pluggable ports for user-selectable SPF Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TJ/E1 port in Slot C. Verizon certified cellular moderm. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-2GTX-CEL-AEN DX940EFXL-2GTX-CEL-APC	A-XX-SA-XX
DA940EFAL-2GTA-CEL-APC	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
DX940EFXL-2GTX-CEL-ATT	negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software - licenses for advanced routing and extra security features.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR
DX940EFXL-2GTX-CEL-ROV	A software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports iot A. One 46/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE and MNS-DX-ADVAR software
DX940EFXL-2GTX-CEL-VZW	y licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
DX940EFXL-2GTX-TE1-XXX	negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra - security features.
DX940ETXH-2GSX-CT1-AEM DX940ETXH-2GSX-CT1-APC	VI-45-DX-C8
2	-4-5-X-5-Co DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular
DX940ETXH-2G5X-CT1-ATT	modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software Fincluded with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of
DX940ETXH-2GSX-CT1-RO	Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed v software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified
DX940ETXH-2GSX-CT1-VZV	cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software I included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-2GTX-CEL-AEN DX940ETXH-2GTX-CEL-AEN	M-XX-SA-XX
27,240E   XT-20   X-UEL-APC	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-CEL-ATT	controlled. Two auto-negotiating 10/1000/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX- r ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four RNS 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-CEL-RO\	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE v and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DV040FTV1 2071	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4C/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE and MNS- DV. 2010B. Network Sector and and a sector and sector
UX94UE1XH-2GTX-CEL-VZV	ADX-ADVAR software licenses for advanced routing and extra security features.

	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
	1-45-DX-C8
DX940ETXL-2GSX-CT1-APC-	-4S-DX-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with
	each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four R\45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software
DX940ETXL-2GSX-CT1-ROV	included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software
	included with each DX base unit. Conformal coating, silicone at 8 mil thickness. HXX-SA-XX
	-Xx-SA-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four IRAS 10/100/100Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GTX-CEL-ROW	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX-SECURE and MNS-DX- ADVAR software licenses for advanced routing and extra security features.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in siot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and
DX940ETXL-2GTX-TE1-XXX- LORX-HSPHH-TF	extra security features. PTA: Base Unit, Dual 90-250V AC/DC, Hot Swap, Convection, Thermal fin
10RX-HSPHL-TF	PTA: Base Unit, 90-250V AC/DC, 24-48VDC, Hot Swap, Convection, Thermal fin
	PTA: Base Unit, Dual 24-48VDC, Hot Swap, Convection, Thermal fin PTA: Base Unit, 24-48VDC, non-Hot Swap, Convection, Thermal fin
	GarrettCom Magnum 10RX router, Reverse-mount in rack, with an auto-sensing worldwide AC power type power supply (100-240V AC only) using a UL-registered recessed-male IEC 320 power connector suitable for worldwide AC power cords. May be factory-configured with a variety of auto media (RJ45/SFP), serial, and T1/E1
LORXR-AC-TF DX940EFXH-2GSX-CDS-AEN	WAN ports. Configure up to 34 ports. Heavy-duty case with convection cooling through thermal fins. <i>I</i> -XX-AD-C5
DX940EFXH-2GSX-CDS-APC	-XX-AD-C5
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-
0X940EFXH-2GSX-CDS-VZV	DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
X940EFXH-XXXX-CDS-AEN X940EFXH-XXXX-CDS-APC	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
	4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil
X940EFXH-XXXX-CDS-ATT	thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485.
0X940EFXH-XXXX-CDS-ROV	software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-2GSX-CDS-AEN DX940EFXL-2GSX-CDS-APC	
DX940EFXL-2GSX-CDS-ATT-	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-
DX940EFXL-2GSX-CDS-ROW	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
)X940EFXL-2GSX-CDS-ROV )X940EFXL-2GSX-CDS-VZW	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
X940EFXL-2GSX-CDS-ROV X940EFXL-2GSX-CDS-VZW X940EFXL-XXXX-CDS-AEM X940EFXL-XXXX-CDS-AEM	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethermet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. +45-AD-C5 45-AD-C5
X940EFXL-2GSX-CDS-ROW X940EFXL-2GSX-CDS-VZW X940EFXL-XXXX-CDS-AEM X940EFXL-XXXX-CDS-APC	pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Siot C. ATT certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Siot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Siot C. Verizon certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. LTM Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. LTM Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. LTM Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
X940EFXL-2GSX-CDS-ROV X940EFXL-2GSX-CDS-VZW X940EFXL-XXXX-CDS-AEM X940EFXL-XXXX-CDS-APC	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethermet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethermet ports in 5lot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. I+SA-AD-CS DX940e base unit with four SFP 1000Mb Ethermet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 40/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is
XX940EFXL-2GSX-CDS-ROV XX940EFXL-2GSX-CDS-VZW XX940EFXL-XXXX-CDS-AEM XX940EFXL-XXXX-CDS-AFC XX940EFXL-XXXX-CDS-ATT-	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. LAS-AD-CS DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF. Conformal coating, silicone at 5 mil thickness. LAS-AD-CS DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS22 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF. Conformal coating, silicone at 5 mil thickne
X940EFXL-2GSX-CDS-ROW X940EFXL-2GSX-CDS-VZW X940EFXL-XXXX-CDS-AEM X940EFXL-XXXX-CDS-APC X940EFXL-XXXX-CDS-ATT- X940EFXL-XXXX-CDS-ROW	pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSFF. Conformal coating, silicone at 5 mil thickness. 145:AD-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial
XX940EFXL-2GSX-CDS-ROW XX940EFXL-2GSX-CDS-VZW XX940EFXL-XXXX-CDS-AEN XX940EFXL-XXXX-CDS-APC XX940EFXL-XXXX-CDS-APC XX940EFXL-XXXX-CDS-ROW XX940EFXL-XXXX-CDS-ROW XX940EFXL-XXXX-CDS-ROW	pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. L4S-AD-CS DX940e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial
X940EFXL-2GSX-CDS-ROW X940EFXL-2GSX-CDS-VZW X940EFXL-XXXX-CDS-AEM X940EFXL-XXXX-CDS-APC X940EFXL-XXXX-CDS-ATT- X940EFXL-XXXX-CDS-ROW X940EFXL-XXXX-CDS-ROW X940EFXL-XXXX-CDS-ROW	pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. L4S-AD-CS DX940e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial
XX940EFXL-2GSX-CDS-ROW XX940EFXL-2GSX-CDS-VZW XX940EFXL-XXXX-CDS-AEM XX940EFXL-XXXX-CDS-AFC XX940EFXL-XXXX-CDS-ATT- XX940EFXL-XXXX-CDS-ROW XX940EFXL-XXXX-CDS-ROW XX940EFXL-XXXX-CDS-VZW XX940EFXL-2GSX-CDS-APC	pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. L4S-AD-CS DX940e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial
DX940EFXL-2GSX-CDS-ROW DX940EFXL-2GSX-CDS-VZW DX940EFXL-XXXX-CDS-AEN DX940EFXL-XXXX-CDS-AFC DX940EFXL-XXXX-CDS-ATT- DX940EFXL-XXXX-CDS-ROW DX940EFXL-XXXX-CDS-ROW DX940EFXL-XXXX-CDS-ROW DX940EFXH-2GSX-CDS-AEN DX940EFXH-2GSX-CDS-AEN	pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Silot C. ATT certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. 45:AD-C3 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port in Slot22 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Moder capable of Rest of World Operation Tour (4) Serial ports module in slot D. Each seria
DX940EFXL-2GSX-CDS-ROW DX940EFXL-2GSX-CDS-VZW DX940EFXL-XXXX-CDS-AEN DX940EFXL-XXXX-CDS-AFC DX940EFXL-XXXX-CDS-ATT- DX940EFXL-XXXX-CDS-ROW DX940EFXL-XXXX-CDS-ROW DX940EFXL-XXXX-CDS-ROW DX940EFXH-2GSX-CDS-AEN DX940EFXH-2GSX-CDS-AEN	pluggable ports for user-selectable SPF Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in Slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. H35 AD-C5 S45
3X940EFXL-2GSX-CDS-ROW 3X940EFXL-2GSX-CDS-VZW 3X940EFXL-3XXX-CDS-AEN 3X940EFXL-3XXX-CDS-AEN 3X940EFXL-3XXX-CDS-ATT- 3X940EFXL-3XXX-CDS-ACN 3X940EFXL-3XXX-CDS-ACN 3X940EFXH-2GSX-CDS-ATT 3X940EFXH-2GSX-CDS-ATT 3X940EFXH-2GSX-CDS-ATT 3X940EFXH-2GSX-CDS-ATT 3X940EFXH-2GSX-CDS-ATT 3X940EFXH-2GSX-CDS-ATT 3X940EFXH-2GSX-CDS-ATT	pluggabe ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is
DX940EFXL-2GSX-CDS-ROW DX940EFXL-2GSX-CDS-VZW DX940EFXL-XXXX-CDS-AEN DX940EFXL-XXXX-CDS-AFC DX940EFXL-XXXX-CDS-ATT DX940EFXL-XXXX-CDS-ROW DX940EFXL-XXXX-CDS-ROW DX940EFXH-2GSX-CDS-AFC DX940EFXH-2GSX-CDS-AFT DX940EFXH-2GSX-CDS-ROV DX940EFXH-2GSX-CDS-ROV DX940EFXH-2GSX-CDS-ROV DX940EFXH-2GSX-CDS-ROV DX940EFXH-2GSX-CDS-ROV DX940EFXH-2GSX-CDS-ROV DX940EFXH-2GSX-CDS-ROV DX940EFXH-2GSX-CDS-ROV	pluggabe ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is

	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXH-XXXX-CDS-RO\	Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,
DX940ETXH-XXXX-CDS-VZV	
DX940ETXL-2GSX-CDS-AEN DX940ETXL-2GSX-CDS-APC	
DX940ETXL-2GSX-CDS-ATT	DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GSX-CDS-ROV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GSX-CDS-VZV DX940ETXL-XXXX-CDS-AEN DX940ETXL-XXXX-CDS-APC	
DX940ETXL-XXXX-CDS-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and DSPF. Conformal coating, silicone
DX940ETXL-XXXX-CDS-ROV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MINS-DNA/DVA AdVanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating,
DX940ETXL-XXXX-CDS-VZW	DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone
DX940EFXH-2GTX-CEL-AEN DX940EFXH-2GTX-CEL-APC	A-45-AD-XX
DX940EFXH-2GTX-CEL-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and cospe
DX940EFXH-2GTX-CEL-ROV	D9340e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. NMS-DX-ADVAR Advanced Routing software. Includes routing protocols such
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user a tystem initialization. NMS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP
DX940EFXH-2GTX-CEL-VZV	and USPF.
DX940EFXH-2GTX-TE1-XXX DX940EFXL-2GTX-CEL-AEM DX940EFXL-2GTX-CEL-APC	auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software : selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. - 45-AD-XX
DX940EFXL-2GTX-CEL-ATT-	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 J RS485, software selectable by the user at system initialization. MMS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D.
DX940EFXL-2GTX-CEL-ROW	Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as
DX940EFXL-2GTX-CEL-VZW	port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS322 / RS485, software selectable by
DX940EFXL-2GTX-TE1-XXX- DX940ETXH-2GTX-CEL-AEN DX940ETXH-2GTX-CEL-APC	the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Ar-45-AD-XX -45-AD-XX
DX940ETXH-2GTX-CEL-ATT	DV940e base unit with four RV45 10/100/1000Nb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXH-2GTX-CEL-ROV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXH-2GTX-CEL-VZV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-TE1-XXX DX940ETXL-2GTX-CEL-AEM DX940ETXL-2GTX-CEL-APC	-45-AD-XX
DX940ETXL-2GTX-CEL-ATT-	
DX940ETXL-2GTX-CEL-ROV	
DX940ETXL-2GTX-CEL-VZW	DV940e base unit with four RV45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial ports in SR32 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as JBGP and OSPF.
	DX940e base unit with four R4510/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GTX-TE1-XXX	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/£1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port in S8232 / R5485, software selectable by the user at system initialization. MNS-DX-RDVRA Advanced Routing goftware. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MMS-DX-SECUERE and MNS-DX-ADVAR software licenses for advanced routing and eruter as ecurity features.
DX940EFXH-2GSX-DDS-XXX DX940EFXH-XXXX-CDS-AEN DX940EFXH-XXXX-CDS-APC	( Conformal coating, silicone at 8 mil thickness. <i>A</i> -XX-SA-C8

	DV040a have unit with four SED 1000Mh Ethernot parts in clot P. Jackdor (0. 200/ DC / AC neuros cunchy panel mounting. Two Alarm Contacts: coffunce controlled. One
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra
DX940EFXH-XXXX-CDS-AT	T security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CDS-RO	4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced V routing and extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra
DX940EFXH-XXXX-CDS-V2	V security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940EFXL-2GSX-DDS-XX DX940EFXL-XXXX-CDS-AE	K Conformal coating, silicone at 8 mil thickness.
DX940EFXL-XXXX-CDS-APC	C-XX-SA-C8
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra
DX940EFXL-XXXX-CDS-ATT	F-security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940FFXI-XXXX-CDS-RO	4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced w routing and extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra
DX940EFXL-XXXX-CDS-VZV	A security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial
DX940ETXH-2GSX-DDS-XX	port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra x security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-XXXX-CDS-AE DX940ETXH-XXXX-CDS-AP	
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced
DX940ETXH-XXXX-CDS-AT	T routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-XXXX-CDS-RO	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for A advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced
DX940ETXH-XXXX-CDS-VZ	V routing and extra security features. Conformal coating, silicone at 8 mil thickness. D X940e base unit with four R145 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 /
	R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. X Conformal coating, silicone at 8 mil thickness.
DX940ETXL-XXXX-CDS-AEI DX940ETXL-XXXX-CDS-API	
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and
DX940ETXL-XXXX-CDS-ATT	F extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CDS-RO	One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced V routing and extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and
DX940ETXL-XXXX-CDS-VZV DX940EFXH-2GTX-CEL-AEI	A extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GTX-CEL-AP	C-45-SE-C5
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial
DX940EFXH-2GTX-CEL-AT	port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security T features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot
	D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra ysecurity features. Conformal coating, silicone at 5 mil thickness.
DA540EFAH-2GTA-CEL-KO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
DX940EFXH-2GTX-CEL-VZV	Af features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone
DX940EFXH-2GTX-TE1-XX DX940EFXL-2GTX-CEL-AEM	X at 5 mil thickness.
DX940EFXL-2GTX-CEL-APC	245-SE-C5
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is
DX940EFXL-2GTX-CEL-ATT	RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. - Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D.
	Each serial ports RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra A security features. Conformal coating, silicone at 5 mil thickness.
KU	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
	negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
DX940EFXL-2GTX-CEL-VZV	y features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
	negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil
DX940EFXL-2GTX-TE1-XXX DX940ETXH-2GTX-CEL-AEI	- thickness.
DX940ETXH-2GTX-CEL-AE	C-45-SE-C5
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in
DX940ETXH-2GTX-CEL-AT	slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes T extra security features. Conformal coating, silicone at 5 mil thickness.
	D3940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports
	module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX
DA94UETXH-2GTX-CEL-RO	V includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes
DX940ETXH-2GTX-CEL-VZ	V extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two auto-negotiating 10/100/1000 Mb copper ports in air of includes 307 200 VeC/RC port al ports module, in solt D. Each serial ports in Stat 2.5 Second auto-negotiating 10/100/1000 Mb copper ports lot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial ports in SS32 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal
	x coating, silicone at 5 mil thickness.
DX940ETXL-2GTX-CEL-AEM DX940ETXL-2GTX-CEL-APC	-45-5E-C5
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each
	serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security - features. Conformal coating, silicone at 5 mil thickness.
DADHULI AL-201X-UEL-ATT	- realized control configuration control of a thir dicates.

	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes
DX940ETXL-2GTX-CEL-RO	A extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra
DX940ETXL-2GTX-CEL-VZV	v security features. Conformal coating, silicone at 5 mit thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/£1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software
DX940ETXL-2GTX-TE1-XXX	GarrettCom Magnum 10RX router, Reverse-mount (All signal and power cables are in the rear of the normal rack mount arrangement). with two H power supply slots.
10RXR-HSPHH-TF	May be factory-configured with a variety of auto media (RJ45/SFP), serial, and TJ/E1 WAN ports. Configure up to 34 ports. Heavy-duty case with convection cooling through thermal fins. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting.
10RXR-HSPHL-TF	GarrettCom Magnum 10RX router, Reverse-mount (All signal and power cables are in the rear of the normal rack mount arrangement), with one H and one L power supply slot. May be factory-configured with a variety of auto media (RJ45/SFP), serial, and T1/E1 WAN ports. Configure up to 34 ports. Heavy-duty case with convection cooling through thermal fins. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting. GarrettCom Magnum 10RX router, Reverse-mount (All signal and power cables are in the rear of the normal rack mount arrangement). with two L power supply slots. May
10RXR-HSPLL-TF	be factory-configured with a variety of auto media (R45/SFP), serial, and T1/E1 WAN ports. Configure up to 34 ports. Heavy-duty case with convection cooling through thermal fins. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting. GarrettCom Magnum 10RX router, Reverse-mount (All power and signal cables are in the rear) in rack, with integral 24/48VDC Power Supply. May be factory-configured with a variety of auto media (R45/SFP), serial, and T1/E1 WAN ports. Configure up to 34 ports. Heavy-duty case with convection cooling through thermal fins. Includes
10RXR-L-TF DX940EFXH-2GSX-CDS-AE DX940EFXH-2GSX-CDS-AP	two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting. M-XX-AD-C8
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GSX-CDS-AT	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX- F ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GSX-CDS-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World V Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS- J DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GTX-CDS-AE DX940EFXH-2GTX-CDS-AP	C-XX-SE-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-CDS-AT	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software Ticensed for use on one Magnum DX includes starts accurity features. DX940e base unit with four SP1 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-CDS-RO	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE \software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software
DX940EFXH-2GTX-CDS-VZ DX940EFXH-2GTX-CT1-AE DX940EFXH-2GTX-CT1-AP	/ licensed for use on one Magnum DX includes extra security features. M-XX-DX-C5
DX940EFXH-2GTX-CT1-AT	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX licensed software F included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-CT1-RO	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX V licensed software included with each DX base unit. Conformal coating, silcone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular moderm. MNS-DX licensed
	A software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-XXXX-CDS-AE DX940EFXH-XXXX-CDS-AP	C-4S-AD-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable
DX940EFXH-XXXX-CDS-AT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CDS-RO	4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, s slicone at 8 mill thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CDS-VZ	4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone
DX940EFXL-2GSX-CDS-AE DX940EFXL-2GSX-CDS-AP	<i>и</i> -XX-AD-C8
DX940EFXL-2GSX-CDS-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-2GSX-CDS-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/ITE wireless port and one DDS port in Slot C. Verizon certified cellular moderm. MNS-DX- ADVDRA dAvanced Routing software. Includes routing protocols such as GGP and OSFP. Conformal coating, silicone at B mil thickness.
DX940EFXL-2GTX-CDS-AEI DX940EFXL-2GTX-CDS-AEI	A-XX-SE-XX
DX940EFXL-2GTX-CDS-ATT	negotiating 10/10/1000 Mb copper ports slot A. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed : for use on one Magnum DX includes extra security features. DX940e base unit with four STP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
DX940EFXL-2GTX-CDS-RO	negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE J software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotisting 11/0/10/00 Mb cooper ports in A One 4G/LTE wireless port and one DDS port in Slot C. Warizon certified callular modem. MNS-DX-SECURE software
DX940EFXL-2GTX-CDS-VZV DX940EFXL-2GTX-CT1-AEM DX940EFXL-2GTX-CT1-APC	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VOC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one TI/E1 port in Slot C. ATT certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-2GTX-CT1-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed A software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-XXXX-CDS-AE DX940EFXL-XXXX-CDS-AP	

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One dQ/LTE wireless port and one DDS port in SIOt. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil DX940EFXL-XXXX-CDS-ATT- thickness US940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, DX940EFXL-XXXX-CDS-ROV silicone at 8 mil thickness. Judget as a min with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. On 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone DX940EFXL-XXXX-CDS-VZW at 8 mil thickness DX940ETXH-2GSX-CDS-AEM-XX-AD-C8 DX940ETXH-2GSX-CDS-APC-XX-AD-C8 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular DX940ETXH-2GSX-CDS-ATT modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thicknes DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of DX940ETXH-2GSX-CDS-RO\ Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified DX940ETXH-2GSX-CDS-VZV cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness X940FTXH-2GTX-CDS-AFM-XX-SF-XX DX940ETXH-2GTX-CDS-APC-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. MNS-DX-DX940ETXH-2GTX-CDS-ATT SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation DX940ETXH-2GTX-CDS-ROI MNS-TXX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RAS 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX-DX940ETXH-2GTX-CDS-VZV SECURE software licensed for use on one Magnum DX includes extra security features. DX940ETXH-2GTX-CT1-AEM-XX-DX-C5 DX940ETXH-2GTX-CT1-APC-XX-DX-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software Controlled. Two auto-negotiating 10/10/2000 Mb content port in slot 8. Includes 50 - 250 VCC/AC power supply, panel mounting. Two haim contacts, software controlled. Two auto-negotiating 10/10/2000 Mb cooper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX DX940ETXH-2GTX-CT1-ATT licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation DX940ETXH-2GTX-CT1-RQ1 MR-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940ETXH-2GTX-CT1-RQ1 MR-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports ins lot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX DX940ETXH-2GTX-CT1-VZV licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940ETXH-XXXX-CDS-AEM-4S-AD-C8 DX940ETXH-XXXX-CDS-APC-4S-AD-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, DX940ETXH-XXXX-CDS-ATT silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DS port in SIG1C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940ETXH-XXXX-CDS-RO\ Conformal coating, silicone at 8 mil thickness. Controlled on the Control Cont DX940ETXH-XXXX-CDS-VZV silicone at 8 mil thickness. DX940FTXI-2GSX-CDS-AFM-XX-AD-C8 DX940ETXL-2GSX-CDS-APC-XX-AD-C DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled, Two SPP pluggable ports for user-selectable SPF Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. DX940ETXL-2GSX-CDS-ATT MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one DS port in Slot C. Modern capable of Rest of World DX940ETXL-2GSX-CDS-ROV Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. DX940ETXL-2GSX-CDS-VZM MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940ETXL-2GTX-CDS-AEM-XX-SE-XX DX940ETXL-2GTX-CDS-APC-XX-SE-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software Two auto-negotiating 10/10/100 Mb copper ports slot A. One 40/LTE wireless port and one DD port in Soc C. All Certained Central indication into the Society So DX940FTXL-2GTX-CDS-ATT DX940ETXL-2GTX-CDS-ROV SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting, Two Alarm Contacts, software control Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE DX940ETXL-2GTX-CDS-VZW software licensed for use on one Magnum DX includes extra security features. DX940FTXI-2GTX-CT1-AFM-XX-DX-C5 DX940ETXL-2GTX-CT1-APC-XX-DX-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX licensed DX940ETXL-2GTX-CT1-ATT-5GMvare included with each DX base unit. Conformaticating, silicone at 5 mil thickness. DX940ETXL-2GTX-CT1-ATT-5GMvare included with each DX base unit. Conformaticating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. And the ach DX base of Morid Operation MNS-DX DX940ETXL-2GTX-CT1-ROV licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX licensed DX940ETXL-2GTX-CT1-VZW software included with each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940ETXL-XXXX-CDS-AEM-4S-AD-C8 DX940ETXL-XXXX-CDS-APC-4S-AD-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485. softw selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone DX940ETXL-XXXX-CDS-ATT- at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485. software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, DX940ETXL-XXXX-CDS-ROV silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone DX940ETXL-XXXX-CDS-VZW at 8 mil thickness. DX940EFXH-2GSX-CT1-AEM-4S-SE-XX

DX940EFXH-2GSX-CT1-APC-4S-SE-XX

	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SEURE software licensed for use on one
DX940EFXH-2GSX-CT1-ATT	Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World
DX940EFXH-2GSX-CT1-ROV	Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software / licensed for use on one Magnum DX includes extra security features. DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use
DX940EFXH-2GSX-CT1-VZV DX940EFXL-2GSX-CT1-AEM DX940EFXL-2GSX-CT1-APC	1 on one Magnum DX includes extra security features. 1+GS-SE-XX
DA540EFAE-203A-C11-AFC	Hards con A Section DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4)
DX940EFXL-2GSX-CT1-ATT-	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48YDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / R6485, software selectable by the user at system initialization. MMS-DX-SECURE software
DX940EFXL-2GSX-CT1-ROV	licensed for use on one Magnum DX includes extra security features. DV940e hase unit with four SPP 1000Mb Ethemet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4)
DX940EFXL-2GSX-CT1-VZW DX940ETXH-2GSX-CT1-AEN	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. A-4S-SE-XX
DX940ETXH-2GSX-CT1-APC	
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software
DX940ETXH-2GSX-CT1-ATT	licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE
DX940E1XH-2GSX-C11-ROV	s oftware licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RI45 I0/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TJ/E1 port in Slot C. Verizon certified
DX940ETXH-2GSX-CT1-VZV	cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940ETXL-2GSX-CT1-AEN DX940ETXL-2GSX-CT1-APC	
5,540E17E2657C117A1C	DV340e base unit with four RV45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular moderm. Four (4) Serial ports module in slot D. Each serial port is RX232 (R848), software selectable by the user at system initialization. MNS-DX-SECURE Software licensed for use
DX940ETXL-2GSX-CT1-ATT	on one Magnum DX includes extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World
DX940ETXL-2GSX-CT1-ROV	Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TJ/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS323 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software
DX940ETXL-2GSX-CT1-VZW DX940EFXH-2GTX-CDS-AEN DX940EFXH-2GTX-CDS-APC	Jicensed for use on one Magnum DX includes extra security features. M-45-DX-XX
DX940EFXH-2GTX-CDS-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in 'slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNSDX licensed software included with each DX base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / A Cower supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-CDS-RO	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-CDS-VZV DX940EFXL-2GTX-CDS-AEN DX940EFXL-2GTX-CDS-APC	
SASHOLI AL-201A-CD3-APC	
DX940EFXL-2GTX-CDS-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
DX940EFXL-2GTX-CDS-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in
DX940EFXL-2GTX-CDS-VZW DX940ETXH-2GTX-CDS-AEM DX940ETXH-2GTX-CDS-APC	s lot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. M-4S-DX-XX
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial
DX940ETXH-2GTX-CDS-ATT	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-CDS-RO	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS32 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX
DX940ETXH-2GTX-CDS-VZV DX940ETXL-2GTX-CDS-AEN DX940ETXL-2GTX-CDS-APC	A-4S-DX-XX
DV040ET// 207	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one DDS port in Isol C. ATT certified cellular moderm. Four (4) Serial ports
DX940ETXL-2GTX-CDS-ATT	module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MMS-DX licensed software included with each DX base unit. DX940e base unit with four R143 (D1/00)/000Mb Etherner ports in slot B. Includes 24 - 48 VOC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4)
DX940ETXL-2GTX-CDS-ROV	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX / base unit.
SFP12KX-BIDI-AB-70 DX940EFXH-2GTX-CEL-AEN	
DX940EFXH-2GTX-CEL-APC	

DX940EFXH-2GTX-CEL-AEM-4S-SE-C8 DX940EFXH-2GTX-CEL-APC-4S-SE-C8

	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial
	port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security
X940EFXH-2GTX-CEL-ATT	features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SP4 1000Mb Ethernet ports in Sol B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot
X940EFXH-2GTX-CEL-ROV	D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra / security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each
(940EFXH-2GTX-CEL-VZV	serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. D9490e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
(940FFXH-2GTX-DDS-XX)	auto-negotiating 10/100/100 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone
<pre>&lt;940EFXH-2GTX-TE1-XXX</pre> <pre><pre><pre><pre><pre><pre><pre>&lt;</pre></pre></pre></pre></pre></pre></pre>	1+45-SE-C8
(940EFXL-2GTX-CEL-APC-	-45-5E-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
(940EFXL-2GTX-CEL-ATT-	- Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D.
K940EFXL-2GTX-CEL-ROW	Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial
V940EFXL-2GTX-CEL-VZW	port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SPP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
940EFXL-2GTX-DDS-XXX	negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security (features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
(940FFXI -2GTX-TF1-XXX	negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness
(940EFXL-2GTX-TE1-XXX (940ETXH-2GTX-CEL-AEN (940ETXH-2GTX-CEL-APC	N-45-SE-C8
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5223 / R5485, Software selectable by the user at system initialization. MMS-DX-SECURE software licensed for use on one Magnum DX includes
(940ETXH-2GTX-CEL-ATT	extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MMS-DX-SECURE software licensed for use on one Magnum DX
(940ETXH-2GTX-CEL-ROV	i includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MMS-DX-SECURE software licensed for use on one Magnum DX includes
<pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre></pre> <pre></pre>	Not D. Each serial port is NS252 / NS463, Solivare Selectable by the User at System initialization. WiNS-DA-SecURE Solivare Increase for use on one Magnum DA includes A extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb coper ports slot A. One DDS port in Slot C. MINS-DX-SECURE and MINS-DX-ADVAR software licenses for advanced
(940ETXH-2GTX-DDS-XX)	or outing and extra security features. Conformal coating, silicone at 5 mil thickness. Dy40e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485,
	software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal ( coating, silicone at 8 mil thickness.
<pre>&lt;940ETXL-2GTX-CEL-AEN</pre> <pre>&lt;940ETXL-2GTX-CEL-APC</pre>	-45-5E-C8
VOADETYL DOTY CEL ATT	DX940e base unit with four RJ45 10/1000/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
x940ETXL-2GTX-CEL-ATT	reatures. Conformar coating, silicone at a mil thickness. DX940e base unit with four RV45 Io/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS32 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes
(940ETXL-2GTX-CEL-ROV	t extra security features. Conformal coating, silicone at 8 mil thickness. DV940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports ind slot De «6/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D.
940ETXL-2GTX-CEL-VZW	Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra g security features. Conformal coating, silicone at 8 mil thickness. DV940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
<pre>&lt;940ETXL-2GTX-DDS-XXX</pre>	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and ( extra security features. Conformal coating, silicone at 5 mil thickness. DV940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
<pre>&lt;940ETXL-2GTX-TE1-XXX</pre>	
940EFXH-XXXX-CT1-AEN 940EFXH-XXXX-CT1-APC	
(940EFXH-XXXX-CT1-ATT	*GVTE where so for and one 17E1 port in side CAT Let nice Central induction. INVERSES COLOR and INVERSES COLOR and INVERSES COLOR and INVERSES COLOR AND
940EFXH-XXXX-CT1-ROV	v routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one TJ/E1 port in Slot C. Verzon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and
940EFXH-XXXX-CT1-VZV 940EFXL-XXXX-CT1-AEN	n extra security features. Conformal coating, silicone at 5 mil thickness. h-XX-SA-C5
940EFXL-XXXX-CT1-APC	-XX-SA-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
940EFXL-XXXX-CT1-ATT-	4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra - security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One ACM LTE winders part and easy 115 and its 116. Under earship of Bret of World Concertion. MMS DX SECURE and MMS DX ADVAR software licenses for advanced
940EFXL-XXXX-CT1-ROV	4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced vouting and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and
(940EFXL-XXXX-CT1-VZW (940ETXH-XXXX-CT1-AEN (940ETXH-XXXX-CT1-APC	vextra security features. Conformal coating, silicone at 5 mil thickness. //-XX-SA-C5
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses
(94UE I XH-XXXX-CT1-RO)	for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.

	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-XXXX-CT1-V2V DX940ETXL-XXXX-CT1-AEM	
DX940ETXL-XXXX-CT1-APC-	
	DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and
	extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four R\45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced
DX940ETXL-XXXX-CT1-ROV	Toruling and extra security features. Conformation and the second of the second operation may be accessed and the second and t
	one work to wrecess portand the ray cap portion doct, write on technic modeline write on according and write security features. Conformal coating, silicon est 5 mill thickness.
DX940EFXH-2GSX-CEL-AEN	
DX940EFXH-2GSX-CEL-APC	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced
DX940EFXH-2GSX-CEL-ATT-	routing and extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4)
	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for
	advanced routing and extra security features. Conformal coating, silone at 5 mill hickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 /
	RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. 45-SA-C5
X940EFXL-2GSX-CEL-APC-	45-SA-C5
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular moderm. Four (4) Serial ports module in slot D. Each serial port is R532 / R5485, software selectable by the user at system initialization. MMS-DX-SECURE and MMS-DX-ADVAR software licenses for advanced
	routing and extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MMS-DX-SECURE and MMS-DX-ADVAR software licenses
	for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
	Degade base unit with four SPC blocking for the point of the second seco
	in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced
	routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 11/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,
	programs ports or dot sectores of the initialization. MNS-DX-SECTOR and MNS-DX-SECTOR (Figure 2) advanced routing and extra security features.
	Conformal coating, silicone at 5 mil thickness.
X940ETXH-2GSX-CEL-AEN X940ETXH-2GSX-CEL-APC	
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. Four (4)
	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS327 (R548), software selectable by the user at system initiatization. MNS-DX-SECURE and MNS-DX-
DX940ETXH-2GSX-CEL-ROV	ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software
X940ETXH-2GSX-CEL-VZW	licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra
	security features. Conformal coating, silicon at 5 mil thickness.
X940ETXL-2GSX-CEL-AEM	-4S-SA-C5
X940ETXL-2GSX-CEL-APC-	4S-SA-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for
	advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS327 /RS485, software selectable by the user at system initialization. MNS-DX-SEURE and MNS-DX-ADVAR software
	licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four R\45 10/100/1000Nb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial
	ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses
	for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four R\45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232
X940ETXL-2GSX-TE1-XXX-	/RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
	GarrettCom Magnum 10RX router, Front-mount (All power and signal cables are in the rear) in rack, with two fixed integral power supplies, one 90-250V AC/DC, one 24/48VDC. May be factory-configured with a variety of auto media (RU45/SFP), serial, and T1/E1 WAN ports. Configure up to 34 ports. Fan-cooled unit. Includes two Alarm Contacts (I PWR, 1 software controlled), metal bracket for rack mounting.
	GarrettCom Magnum 10RX router, Front-mount (All power and signal cables are in the rear) in rack, with two fixed integral power supplies, one 90-250V AC/DC, one 24/48VDC. May be factory-configured with a variety of auto media (RJ45/SFP), serial, and T1/E1 WAN ports. Configure up to 34 ports. Fan-cooled unit. Includes two Alarm
	Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting. PTA: Base Unit, 90-250V AC/DC, non-Hot Swap, Convection, Thermal fin
	GarrettCom Magnum 10RX router, front-mount in rack, with two integral 24/48VDC power supplies. May be factory-configured with a variety of auto media (RJ45/SFP), serial, and T1/E1 WAN ports. Configure up to 34 ports. Fan-cooled unit. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting.
JKX-LL-F X940EFXH-2GTX-CT1-AEN	
X940EFXH-2GTX-CT1-APC	-XX-DX-C8
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX licensed software
	auto-negotidating 10/100/1000 Mill copper ports stort A. One 46/LTE whereas port and one 11/E1 port in stort C. ATT certained central modern. Mills-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
X940EFXH-2GTX-CT1-ROV	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one TI/E1 port in Slot C. Verizon certified cellular modern. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
X940EFXL-2GTX-CT1-V2W	

DX940EFXL-2GTX-CT1-AEM-XX-DX-C8 DX940EFXL-2GTX-CT1-APC-XX-DX-C8

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-	
negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX licensed software	
DX940EFXL-2GTX-CT1-ATT- included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-	
negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX licensed DX940EFXL-2GTX-CT1-ROV software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.	
DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX licensed software	
DX940EFXL-2GTX-CT1-VZW included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940EFXH-2GTX-CT1-AFM-XX-DX-C8	
DX940ETXH-2GTX-CT1-APC-XX-DX-C8	
DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX	
DX940ETXH-2GTX-CT1-ATT licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software	
controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation DX940ETXH-2GTX-CT1-ROV MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.	
DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software	
controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX DX940ETXH-2GTX-CT1-VZV licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.	
DX940ETXL-2GTX-CT1-AEM-XX-DX-C8 DX940ETXL-2GTX-CT1-APC-XX-DX-C8	
DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX licensed	
DX940ETXL-2GTX-CT1-ATT- software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.	
DX940e base unit with four R/45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX	
DX940ETXL-2GTX-CT1-ROV licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.	
Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX licensed DX940ETXL-2GTX-CT1-VZN software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.	
DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two	
auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil	
DX940EFXH-2GTX-DDS-XXXX thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-	
negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil	
DX940EFXL-2GTX-DDS-XXX thickness.	
DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,	
software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, DX940ETXH-2GTX-DDS-XXX silicone at 5 mil thickness.	
DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software	
selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone	
DX940ETXL-2GTX-DDS-XXX at 5 mil thickness. DX940EFXH-2GSX-CDS-AEM-XX-SA-XX	
DX940EFXH-2GSX-CDS-APC-XX-SA-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two	
SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX- DX940EFXH-2GSX-CDS-ATT SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.	
DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World	
DX940EFXH-2GSX-CDS-ROV Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two	
SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS- DX940EFXH-2GSX-CDS-VZV DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.	
DX940EFXH-2GSX-CT1-AEM-XX-AD-C5 DX940EFXH-2GSX-CT1-APC-XX-AD-C5	
DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-	
DX940EFXH-2GSX-CT1-ATT DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.	
DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World	
DX940EFXH-2GSX-CT1-ROV Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.	
DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two	
SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. DX940EFXH-2GSX-CT1-VZV MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.	
DX940EFXH-XXXX-CDS-AEM-4S-SA-XX DX940EFXH-XXXX-CDS-APC-4S-SA-XX	
DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One	
4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable	
DX940EFXH-XXXX-CDS-ATT by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.	
DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,	
DX940EFXH-XXXX-CDS-ROV software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.	
DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software	
DX940EFXH-XXXX-CDS-VZV selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.	
DX940EFXH-XXXX-CT1-AEM-4S-AD-C5 DX940EFXH-XXXX-CT1-APC-4S-AD-C5	
DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software	
selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone DX940EFXH-XXXX-CT1-ATT at 5 mil thickness.	
DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One	
4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating,	
DX940EFXH-XXXX-CT1-ROV silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One	
4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone	
DX940EFXH-XXXX-CT1-VZW at 5 mil thickness. DX940EFXH-XXXX-CT1-VZW at 5 mil thickness.	
DX940EFXL-2G5X-CD5-APC-XX-SA-XX	
DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-	
DX940EFXL-2GSX-CDS-ATT- SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP	
pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/L/TE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation DX940EFXL-2GSX-CDS-ROV MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.	
DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP	
pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX- DX940EFXL-2GSX-CDS-VZW SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.	
DX940EFXI-2GSX-CT1-AEM-XX-AD-C5 DX940EFXI-2GSX-CT1-APC-XX-AD-C5	

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-DX940EFXL-2GSX-CT1-ATT- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Tw pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World DX940EFXL-2GSX-CT1-ROW Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular moderm. MNS-DX940EFXL-2GSX-CT1-VZW DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness DX940EFXL-XXXX-CDS-AEM-4S-SA-XX DX940EFXL-XXXX-CDS-APC-4S-SA-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable DX940EFXL-XXXX-CDS-ATT- by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, DX940EFXL-XXXX-CDS-ROV software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software DX940FFXI -XXXX-CDS-VZW selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features DX940EFXL-XXXX-CT1-AEM-4S-AD-C5 DX940EFXL-XXXX-CT1-AEM-4S-AD-C5 DX940EFXL-XXXX-CT1-APC-4S-AD-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485. softw selectable by the user stystem initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone DX940EFXL-XXXX-CTI-ATT- at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled, One 4/J/TE wireless port and one TJ/E1 port in Siot C. Modern capable of Rest of World Operation Four (4) Serial ports module in siot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, DX940EFXL-XXXX-CT1-ROW silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4//TE wireless port and one T1/E1 port in 5/C. Verizon certified cellular modem. Four (4) Serial ports module in 5/ot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone DX940EFXL-XXXX-CT1-VZW at 5 mil thickness. DX940ETXH-2GSX-CDS-AEM-XX-SA-XX DX940ETXH-2GSX-CDS-APC-XX-SA-XX DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular DX940ETXH-2GSX-CDS-ATT modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security feature: DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of DX940ETXH-2GSX-CDS-ROI Next and the program of the destruction of the state table ST region of the state table ST region of the state table ST region of the state state and the state state of the state state state of the state state state state of the state DX940ETXH-2GSX-CDS-VZV cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940ETXH-2GSX-CT1-AEM-XX-AD-C5 DX940ETXH-2GSX-CT1-APC-XX-AD-C5 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular DX940ETXH-2GSX-CTI-ATT modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of DX940ETXH-2GSX-CT1-ROV Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified DX940ETXH-2GSX-CT1-VZV cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness DX940ETXH-XXXX-CDS-AEM-4S-SA-XX DX940ETXH-XXXX-CDS-APC-4S-SA-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, DX940ETXH-XXXX-CDS-ATT software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security DX940ETXH-XXXX-CDS-RO\ features DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, DX940ETXH-XXXX-CDS-VZV software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940FTXH-XXXX-CT1-AFM-4S-AD-C5 DX940E1XH-XXXX-C11+REM-45-20-C5 DX940ETXH-XXXX-CT1-APC-4S-AD-C5 DX940E base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software DX940E base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software DX940E base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software DX940E base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, DX940ETXH-XXXX-CT1-ATT silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one TL/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940ETXH-XXXX-CT1-ROV Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softwar controlled. One 46/LTE writeless port and one 11/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal DX940ETXH-XXXX-CT1-VZV coating, silicone at 5 mil thickness. DX940ETXL-2GSX-CDS-AEM-XX-SA-XX DX940ETXL-2GSX-CDS-APC-XX-SA-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern DX940ETXL-2GSX-CDS-ATT MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World DX940ETXL-2GSX-CDS-ROV Operation MNS-DX SECURE and MINS-DX-2AC BAY for advanced routing and extra security features. DX940ETXL-2GSX-CDS-ROV Operation MNS-DX-SECURE and MINS-DX-2AC BAY for advanced routing and extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. DX940ETXL-2GSX-CDS-VZW MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940ETXL-2GSX-CT1-AEM-XX-AD-C5 DX940ETXL-2GSX-CT1-APC-XX-AD-C5

DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. DX940ETXL-2GSX-CT1-ATT- MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World DX940ETXL-2GSX-CT1-ROM Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular DX940ETXL-2GSX-CT1-VZW modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness DX940ETXL-XXXX-CDS-AEM-4S-SA-XX DX940ETXL-XXXX-CDS-APC-4S-SA-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software DX940ETXL-XXXX-CDS-ATT selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, DX940ETXL-XXXX-CDS-ROV software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four RV45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software DX940ETXL-XXXX-CDS-VZW selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features DX940FTXI-XXXX-CT1-AFM-4S-AD-C5 DX940ETXL-XXXX-CT1-APC-4S-AD-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Sector and one 11/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in Slot D. Each serial port is RS232 (7485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone DX940ETXL-XXXX-CT1-ATT- at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485. software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating. DX940ETXL-XXXX-CT1-ROW silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled, One 4G/LTE wireless port and one TJ/E1 port in Slot C. Verizon certified cellular modem. Four JAP Japants module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone DX940ETXL-XXXX-CT1-VZW at 5 mil thickness. DX940EFXH-2GSX-CDS-AEM-4S-AD-XX DX940FFXH-2GSX-CDS-APC-4S-AD-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controll SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software DX940EFXH-2GSX-CDS-ATT Includes routing protocols such as BGP and OSF. DX940EFXH-2GSX-CDS-ATT Includes routing protocols such as BGP and OSF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software control SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Displacement of the second of SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Second ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software DX940EFXH-2GSX-CDS-VZV Includes routing protocols such as BGP and OSPF. DX940EFXL-2GSX-CDS-AEM-4S-AD-XX DX940FFXI-2GSX-CDS-APC-4S-AD-XX DV GO MON DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization, MNS-DX-ADVAR Advanced Routing software DX940EFXL-2GSX-CDS-ATT- Includes routing protocols such as BOP and OSPF. DX940EFXL-2GSX-CDS-ATT- Includes routing protocols such as BOP and OSPF. DX940eEfXL-2GSX-CDS-ATT- Includes routing in with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing DX940EFXL-2GSX-CDS-ROV software. Includes routing protocols such as BGP and OSPF. DX940EFXL-2GSX-CDS-ROV software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFF pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS32 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software (940EFXL-2GSX-CDS-VZW includes routing protocols such as BGP and OSPF. DX940ETXH-2GSX-CDS-AEM-4S-AD-XX DX940ETXH-2GSX-CDS-APC-4S-AD-XX All Selona DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced DX940ETXH-2GSX-CDS-ATT Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four NLFS IoJ/200/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR DX940ETXH-2GSX-CDS-ROL 4dwareed Routing software. Includes routing protocols such as BGP and QSPF. DX940ETXH-2GSX-CDS-ROL 4dwareed Routing software. Includes routing protocols such as BGP and QSPF. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR DX940ETXH-2GSX-CDS-VZV Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940ETXL-2GSX-CDS-AEM-4S-AD-XX DX940ETXL-2GSX-CDS-APC-4S-AD-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled Two SFP plugs be offs of user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot A. CATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. DX940ETXL-2GSX-CDS-ATT- Includes routing protocols such as BGP and OSPF. DV340e base unit with four IR45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of Work Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced DX940FTXL-2GSX-CDS-ROV Routing software. Includes routing protocols such as BGP and OSPF. DV940e base unit with four IAS 0/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting, Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D, Each serial port is RS232 / RS485, software selectable by the user at system initialization, MNS-DX-ADVAR Advanced Routing DX940ETXL-2GSX-CDS-V2V software. Includes routing protocols such as BGP and OSPF. DX940ETXL-2GSX-CDS-V2V software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. T auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra DX940EFXH-2GTX-DDS-XX0 security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security DX940EFXL-2GTX-DDS-XXX features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softwar controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced DX940ETXH-2GTX-DDS-XX0 routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb thernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and DX940ETXL-2GTX-DDS-XXX extra security features. Conformal coating, silicone at 8 mil thickness. DX940EFXH-XXXX-CT1-AEM-XX-SA-C8 DX940EFXH-XXXX-CT1-APC-XX-SA-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra DX940EFXH-XXXX-CT1-ATT security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced

DX940EFXH-XXXX-CT1-ROV routing and extra security features. Conformal coating, silicone at 8 mil thickness

DX940EFXL-XXXX-CT1-AEN	
DX940EFXL-XXXX-CT1-APC DX940EFXL-XXXX-CT1-ATT	-XX-SA-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra - security features. Conformal coating, silicone at 8 mil thickness.
DX940FFXI-XXXX-CT1-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced I voting and extra security features. Conformal coating, silicone at 8 mil thickness.
	D3940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and vertar security features. Conformal coating, silticone at 8 mil thickness.
DX940ETXH-XXXX-CT1-AEM	M-XX-SA-C8
DX940ETXH-XXXX-CT1-APC	-XX-3A-C3 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced I routing and extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses
DX940ETXH-XXXX-CT1-VZV	y for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 IO/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one TI/EL port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for Advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-XXXX-CT1-AEN DX940ETXL-XXXX-CT1-APC	-XX-SA-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CT1-ATT	One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and • extra security features. Conformal coating, silicone at 8 mil thickness. D9X940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CT1-ROV	One 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced A routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RIA5 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CT1-VZV DX940EFXH-2GSX-CEL-AEN DX940EFXH-2GSX-CEL-APC	
	Av3-04-05 DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GSX-CEL-RO\	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software / licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (A) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for Vadvanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2G5X-CEL-V2V	A avanced routing and extra security reatures. Conformal coating, silicone at 8 mil trickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940EFXH-2GSX-TE1-XXX DX940EFXL-2GSX-CEL-AEN DX940EFXL-2GSX-CEL-APC	Conformal coating, silicone at 8 mil thickness. 14-S-SA-C8
DX940EFXL-2GSX-CEL-ATT	slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transerivers in DX940e ibt A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial
DX940EFXL-2GSX-CEL-ROV	ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e iot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module
DX940EFXL-2GSX-CEL-VZW	in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e iot A. One 11/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,
DX940ETXH-2GSX-CEL-AEM	software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. - Conformal coating, silicone at 8 mil thickness. - 4/-4/S-SA-C8
DX940ETXH-2GSX-CEL-APC	-4-S-A-C8 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in Slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, Slicone at 8 mill tickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-
DX940ETXH-2GSX-CEL-ROV	/ ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mit hickness. DX940e base unit with four RI45 I0/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4)
DX940ETXH-2GSX-CEL-VZV	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software A licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VOC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial
DX940ETXH-2GSX-TE1-XXX DX940ETXL-2GSX-CEL-AEN DX940ETXL-2GSX-CEL-APC	-45-SA-C8 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-CEL-ATT	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-2GSX-CEL-ROV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/ITE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS322 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR software Licenses for advanced routing and extra security features. Conformal coating, silicone at B mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 40/ITE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial
DX940ETXL-2GSX-CEL-VZW	ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses / for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232
DX940ETXL-2GSX-TE1-XXX	/ R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. • Conformal coating, silicone at 8 mil thickness. GarrettCom Magnum 10RX router, Reverse-mount (All power and signal cables are in the rear) in rack, with two integral 90-250V AC/DC power supplies. May be factory-
10RXR-HH-F	configured with a variety of auto media (RJ45/SFP), serial, and T1/E1 WAN ports. Configure up to 34 ports. Fan-cooled unit. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting.

10RXR-HL-F	GarrettCom Magnum 10RX router, Reverse-mount (All power and signal cables are in the rear) in rack, with two fixed integral power supplies, one 90-250V AC/DC, one 24/48VDC. May be factory-configured with a variety of auto media (RI45/SFP), serial, and T1/E1 WAN ports. Configure up to 34 ports. Fan-cooled unit. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting.
10RXR-H-TF	GarrettCom Magnum JORX router, Reverse-mount (All power and signal cables are in the rear) in rack, with integral 90-250V AC/DC Power Supply. May be factory- configured with a variety of auto modia (R45/SFP) serial, and T1/£1 WAN ports. Configure up to 34 ports. Heavy-duty case with convection cooling through thermal fins. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting.
10RXR-LL-F	GarrettCom Magnum JORX router, Reverse-mount (All power and signal cables are in the rear) in rack, with two integral 24/48VOC power supplies. May be factory- configured with a variety of auto media (RI45/SFP), serial, and T1/E1 WAN ports. Configure up to 34 ports. Fan-cooled unit. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting.
DX940EFXH-2GSX-CDS-AE DX940EFXH-2GSX-CDS-AF	
DX940EFXH-2GSX-CDS-AT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one T Magnum DX includes extra security features. Conformal coating, silicone at S mil thickness.
DX940EFXH-2GSX-CDS-RC	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5227 (AR485, software selectable by the user at system initialization. MNS-DX-SECURE software X licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-2GSX-CDS-VZ DX940EFXL-2GSX-CDS-AE DX940EFXL-2GSX-CDS-AP	C-4S-SE-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4)
DX940EFXL-2GSX-CDS-AT	Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one T- Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-2GSX-CDS-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and noe DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial ports in Stazz / R485s, Software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use W on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-2GSX-CDS-VZ DX940ETXH-2GSX-CDS-AE DX940ETXH-2GSX-CDS-AF	
DKJHOL TXTT-203X-CD3-XI	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GSX-CDS-AT	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software TI licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-2GSX-CDS-RC	DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R522 / R548, software selectable by the user at system initialization. MNS-DX-SECURE D) software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GSX-CDS-AE	
DX940ETXL-2GSX-CDS-AP	C45-SE-C5
DX940ETXL-2GSX-CDS-AT	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on T one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GSX-CDS-RO	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port in SS32 (FA85, Software selectable by the user at system initialization. MNS-DX-SECURE software W licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GSX-CDS-VZ	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One AG/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use W on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000MB Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil
DX940EFXH-2GTX-DDS-X	Ot thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil
DX940EFXL-2GTX-DDS-XX	X thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/200/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,
DX940ETXH-2GTX-DDS-X	software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, Ky silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software
DX940ETXL-2GTX-DDS-XX DX940EFXH-2GSX-CT1-AE DX940EFXH-2GSX-CT1-AP	M-XX-AD-C8
DX940EFXH-2GSX-CT1-AT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TJ/E1 port in Slot C. ATT certified cellular modem. MNS- T DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GSX-CT1-RC	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World JV Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TJ/E1 port in Slot C. Verizon certified cellular modem. W MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GTX-CT1-AE DX940EFXH-2GTX-CT1-AP	
DX940EFXH-2GTX-CT1-AT	auto-negoliating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software T licensed for use on one Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-CT1-RC	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- DV SECURE software licensed for use on one Magnum DX includes extra security features.

	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940EFXH-XXXX-CT1-AEM	
DX940EFXH-XXXX-CT1-APC	DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MMS-DX-ADVRA RVanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone
DX940EFXH-XXXX-CT1-AT1	at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating,
DX940EFXH-XXXX-CT1-RO	/ silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTR wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software
DX940EFXH-XXXX-CT1-VZV DX940EFXL-2GSX-CT1-AEN DX940EFXL-2GSX-CT1-APC	+-XX-AD-C8
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-CT1-ATT	Dyshoe base unit with root SPF 1000Mb Effertiet ports in stote. Includes 24 - 48/DE power supply, parter mounting. Two Jarim Contacts, software Controlled. Two SPP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-2GSX-CT1-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World to Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-2GSX-CT1-VZV DX940EFXL-2GTX-CT1-AEN DX940EFXL-2GTX-CT1-APC	
	AX-SE-XA DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/Et port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
DX940EFXL-2GTX-CT1-VZV DX940EFXL-XXXX-CT1-AEN	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software I licensed for use on one Magnum DX includes extra security features. H4S-AD-C8
DX940EFXL-XXXX-CT1-APC	-45-AD-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as B6P and OSPF. Conformal coating, silicone
DX940EFXL-XXXX-CT1-ATT	at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,
DX940EFXL-XXXX-CT1-ROV	software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software
DX940EFXL-XXXX-CT1-VZW DX940ETXH-2GSX-CT1-AEM DX940ETXH-2GSX-CT1-AP(	vl-XX-AD-C8
DX940ETXH-2GSX-CT1-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-2GSX-CT1-RO	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of a Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GSX-CT1-VZV DX940ETXH-2GTX-CT1-AEI DX940ETXH-2GTX-CT1-AEI	
DX940ETXH-2GTX-CT1-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX- r SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-CT1-RO	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes seria security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-CT1-AEM	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX- / SECURE software licensed for use on one Magnum DX includes extra security features. 4/45-AD-26
DX940ETXH-XXXX-CT1-APC	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocol such as BGP and OSPF. Conformal coating,
DX940ETXH-XXXX-CT1-AT1	silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software electable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940ETXH-XXXX-CT1-RO	u Conformal coating, silicone at 8 mil thickness. DX940e base unit with four R\45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one 11/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 /
DX940ETXH-XXXX-CT1-VZV DX940ETXL-2GSX-CT1-AEN DX940ETXL-2GSX-CT1-APC	
DX940ETXL-2GSX-CT1-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-2GSX-CT1-ROV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World 1 Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-2GSX-CT1-VZV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mit thickness.
DX940ETXL-2GTX-CT1-AEN DX940ETXL-2GTX-CT1-APC	A-XX-SE-XX

DX940E1X-2G1X-C11-APC-XX-SE-XX DX940E1X-2G1X-C11-APC-XX-SE-XX DX940E1X-2G1X-C11-APC-XX-SE-XX Two auto-negotiating 10/100/1000 Mb copper ports slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE DX940ETXL-2GTX-C11-ATT- software licensed for use on one Magnum DX includes extra security features.

	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940FTXI-2GTX-CT1-RO	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- y SECURE software licensed for use on one Magnum DX includes extra security features.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE
DX940ETXL-2GTX-CT1-VZ DX940ETXL-XXXX-CT1-AE	A software licensed for use on one Magnum DX includes extra security features.
DX940ETXL-XXXX-CT1-AP	
	one 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in Slot D. Each serial ports in Slot D. Each serial ports in Slot D. Each serial ports in Slot C. ATT certified cellular series of the serie
DX940ETXL-XXXX-CT1-AT	
	One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,
DX940ETXL-XXXX-CT1-RO	software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, M silicone at 8 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software
DX940ETXL-XXXX-CT1-VZ	
DX940EFXH-2GTX-CT1-AE DX940EFXH-2GTX-CT1-AP	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-CT1-AT	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in T slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial
DX940EFXH-2GTX-CT1-RC	ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base V unit.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-CT1-VZ	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports V module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
DX940EFXL-2GTX-CT1-AE	vi-45-DX-XX
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
DX940EFXI -2GTX-CT1-AT	r-D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
575-70ELNE-201A*C11*A1	- D. Each senal port is R5252 / R5465, software selectable by the user at system initialization. Miss-DA incerised software included with each DA base unit. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
	Dx340e dase unit with four Ser 2004mb Ethernet ports in slot 5. includes 24 - 46VCE power suppry, Janet mounting, rwo Alarin Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports M module in slot D. Each serial port is RS322 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
DX540EFXE-201X-C11-NO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
	negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in
DX940ETXH-2GTX-CT1-AE	
DX940ETXH-2GTX-CT1-AP	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base
DX940ETXH-2GTX-CT1-AT	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with
DX940ETXH-2GTX-CT1-RC	N each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4)
	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX
DX940ETXH-2GTX-CT1-VZ DX940ETXL-2GTX-CT1-AE	Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX V base unit.
	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX V base unit. M-45-DX-XX
DX940ETXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AP	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX V hase unit. M-45-DX-XX C-45-DX-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports
DX940ETXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AP	Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX V base unit. M-45-DX-XX C-45-DX-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port In Slot C. ATT certified cellular modem. Four (4) Serial ports r module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
DX940ETXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AP	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. M-45-DX-XX C45-DX-XX DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports r module in slot D. Each serial port is RS327 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports r module in slot D. Each serial port is RS327 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4)
DX940ETXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AP	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX V base unit. W45-DX-XX C45-DX-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in 81. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000Mb copper ports is 04. One 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is fS232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base Serial ports module in slot D. Each serial port is fS232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base Serial ports module in slot D. Each serial port is fS232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base Serial ports module in slot D. Each serial port is fS232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base Serial ports module in slot D. Each serial port is fS232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base Serial ports module in slot D. Each serial port is fS232 / R5485, software selectable by the user at system initialization. MNS-DX l
DX940ETXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AP DX940ETXL-2GTX-CT1-AT	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX V base unit. M-45-DX-XX C4S-DX-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports F module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX ase unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation FOUR (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit. DX940e base unit with four RJ45 10/100/1000 Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX W base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AP DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-AT	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX V base unit. M-45-DX-XX C45-DX-XX DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/£1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports Frodule in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in 8.1 Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000Mb copper ports is 01.8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. W base unit. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000Mb copper ports is slot A. One 46/LTE wireless port and one T1/£1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports A module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. A module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each
DX940ETXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AP DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-RO DX940ETXL-2GTX-CT1-RO	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX V base unit. M-45 DX-XX C45-DX-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports F module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX W base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Vericon certified cellular modern.
DX940ETXL-2GTX-CT1-AEI DX940ETXL-2GTX-CT1-API DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-RO DX940ETXL-2GTX-CT1-VZ DX940ETXL-2GTX-CT1-VZ	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX was unit. M-45 DX-XX C45-DX-XX DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports A module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system in
DX940ETXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AP DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-AC DX940ETXL-2GTX-CT1-VZ DX940EFXL-2GTX-CT1-VZ DX940EFXH-2GSX-CDS-AE DX940EFXH-2GSX-CDS-AP	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX Wase unit. M-45 DX-XX C45-DX-XX DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports F module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000 Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000 Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Wase and Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports A module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. M-45-SE-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software con
DX940ETXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AP DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-AC DX940ETXL-2GTX-CT1-VZ DX940EFXL-2GTX-CT1-VZ DX940EFXH-2GSX-CDS-AE DX940EFXH-2GSX-CDS-AP	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX V base unit. W45-DX-XX C45-DX-XX DV base unit in the control of the control
DX940ETXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AP DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-AC DX940ETXL-2GTX-CT1-VZ DX940EFXL-2GTX-CT1-VZ DX940EFXH-2GSX-CDS-AE DX940EFXH-2GSX-CDS-AP	Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX V base unit. M-45-DX-XX DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports F module in slot D. Each serial port is R5232 / R5485. Software selectable by the user at system initialization. MNS-DX licensed Software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed Software included with each DX base unit. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports A module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. M-45-5E-C8 C45-5E-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP plugable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 40/LTE wireless port and one DDS port in Slot C. ATT certi
DX940ETXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AP DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-RO DX940EFXL-2GTX-CT1-VZ DX940EFXH-2GSX-CDS-AE DX940EFXH-2GSX-CDS-AF	Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX Wase unit. M-45 DX-XX C45-DX-XX DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports Fondule in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four R145 10/100/1000 Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four R145 10/100/1000 Mb tehernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports A module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. M-45-SE-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 2500 DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP plugable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one DDS port in Slot C. ATT cert
DX940ETXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AP DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-RO DX940EFXL-2GTX-CT1-VZ DX940EFXH-2GSX-CDS-AE DX940EFXH-2GSX-CDS-AF	Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX Wase unit. W45DX-XX C45-DX-XX DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in slot C. ATT certified cellular modem. Four (4) Serial ports F module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000 Mb thernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX W base unit. DX940e base unit with four RI45 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports A module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. M-45 SE-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) SFr pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one DDS port i
DX940ETXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AP DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-RO DX940EFXL-2GTX-CT1-VZ DX940EFXH-2GSX-CDS-AE DX940EFXH-2GSX-CDS-AT	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX V base unit. W-45-DX-XX C-45-DX-XX DX D2 power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/£1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports in module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/£1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RJ45 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/£1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX we base unit. DX940e base unit with four RJ45 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/£1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports A module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. M-45-SE-C8 C3 C-45 -C8 C3
DX940ETXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AP DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-RO DX940EFXH-2GTX-CT1-VZ DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX V base unit. W4-SDX-XX C45DX XX DY940e base unit with four RI45 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports for module in slot D. Each serial port is RS22 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000 Mb copper ports is 1A. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports for module in slot D. Each serial ports is RS23 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000 Mb copper ports is 1A. One 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports An ondule in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. M-45 SE-C8 C45
DX940ETXL-2GTX-CT1-AEI DX940ETXL-2GTX-CT1-API DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-AC DX940ETXL-2GTX-CT1-RO DX940ETXL-2GTX-CT1-VZ DX940EFXH-2GSX-CDS-AE DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AC	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX V base unit. W4-SDX-XX C45DX XX DY940e base unit with four RI45 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports for module in slot D. Each serial port is RS22 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000 Mb copper ports is 1A. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports for module in slot D. Each serial ports is RS23 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000 Mb copper ports is 1A. One 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports An ondule in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. M-45 SE-C8 C45
DX940ETXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AP DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-AT DX940EFXH-2GTX-CT1-VZ DX940EFXH-2GTX-CT1-VZ DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX V base unit. WAS-DX XX C45 DX XX DX Developes the unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/£1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports from the transport is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000 Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. On e46/LTE wireless port and one T1/£1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX are due to the ach DX are module in slot D. Each serial port is slot A. One e46/LTE wireless port and one DS port is Slot A. Cne 46/LTE wireless port and one DS port in Slot C. ATT certified cellular modem. Four (4) Serial ports are accurity features conformal coating, slicone at 8 mil thickness. DX940e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPF pluggable ports for user-selectable SPF Gig transceivers in DX940e slot A. One 46/LTE wir
DX940ETXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AP DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-AT DX940EFXH-2GTX-CT1-VZ DX940EFXH-2GTX-CT1-VZ DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT	Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX V base unit. M-45 DX-XX C45 DX-XX DX340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports Fondule in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RI45 10/100/1000 Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/1001000 Mb copper ports islot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX we are unit. DX940e base unit with four RI45 10/100/1000 Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports islot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports and the size of the serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. M-45-SE-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and noe DS port in Slot C. ATT cert
DX940ETXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AP DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-RO DX940ETXL-2GTX-CT1-RO DX940EFXH-2GSX-CDS-AF DX940EFXH-2GSX-CDS-AF DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AC DX940EFXH-2GSX-CDS-VZ DX940EFXH-2GTX-CEL-AF DX940EFXH-2GTX-CEL-AF	Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX VASE DX XX DX940e base unit with four R145 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one TJ/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports from out-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one TJ/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports from out-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one TJ/E1 port in Slot C. Mordem capable of Rest of World Operation Four (4) Serial ports in Slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one TJ/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Morden-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one TJ/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports in Slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one TJ/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. M-45-SE-C8 CAS E-C3 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one DDS port in Slot C. ATT certified ce
DX940ETXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AP DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-RO DX940ETXL-2GTX-CT1-RO DX940EFXH-2GSX-CDS-AF DX940EFXH-2GSX-CDS-AF DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AC DX940EFXH-2GSX-CDS-VZ DX940EFXH-2GTX-CEL-AF DX940EFXH-2GTX-CEL-AF	Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX Vase unit. VH-45 DX XX DX D4400 base unit with four R145 10/100/1000 Mb copper ports slot A. One 40/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular moder. Four (4) Serial ports Fm dule in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. D5940e base unit with four R145 10/1000 Mb copper ports slot A. One 40/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular moder. Four (4) Serial ports R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. D5940e base unit with four R145 10/100/1000 Mb copper ports slot A. One 40/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX wase unit. D5940e base unit with four R145 10/100/1000 Mb copper ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports in slot B. Includes 29 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two asto-negotiating 10/100/1000 Mb copper ports in slot B. Includes 99 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each seri
DX940ETXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AF DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-RO DX940ETXL-2GTX-CT1-RO DX940EFXH-2GSX-CDS-AF DX940EFXH-2GSX-CDS-AF DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT DX940EFXH-2GTX-CEL-AF DX940EFXH-2GTX-CEL-AF	Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX Viase unit. M4-50-XX XX DX940e base unit with four RIA5 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940e base unit with four RIA5 100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Motern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial ports in Slot S. Licelus 24 - 44 VOC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports in slot B. Includes 24 - 48 VOC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports in slot B. Includes 24 - 48 VOC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports in slot B. Includes 24 - 48 VOC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports in slot B. Includes 20 - 25/V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports in slot B. Includes 90 - 25/V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports in slot B. Includes 90 - 25/V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports in slot B. Includes 90 - 25/V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports in ISO 22 / R5485, software selectabl
DX940ETXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AP DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-RO DX940EFXL-2GTX-CT1-VZ DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT	Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. M-45 0XX XX Tow auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MMS-DX licensed software included with each DX base unit. D3940e base unit with four R145 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MMS-DX licensed software included with each DX base unit. D3940e base unit with four R145 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MMS-DX licensed software included with each DX base unit. DX940e base unit with four R145 10/100/1000Mb tehrente ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/10/0100 Mb copper ports is not B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/10/0100 Mb copper ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two Serial ports module in slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MNS-DX SECURE software included with each DX base unit. M45:C6:C6 DX940e base unit with four SFP 1000Mb Ethernet ports in 104 B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contac
DX940EFXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AF DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-RO DX940EFXL-2GTX-CT1-RO DX940EFXH-2GSX-CDS-AF DX940EFXH-2GSX-CDS-AF DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT DX940EFXH-2GTX-CEL-AF DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT	Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX V456 DX VX C545 DX VX DX
DX940ETXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AP DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-VZ DX940EFXH-2GTX-CT1-VZ DX940EFXH-2GTX-CDS-AT DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT	Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX Viase unit. 44-50-XXX C450-XXX C450-XXX C450-XXX D3940e base unit with four R45 10/100/1000 Mb copper ports in A One 46/LTE wireless port and one TJ/E1 port in SIC C. ATT certified clular modem, Four (4) Serial ports Findule in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX buse unit. D3940e base unit with four R45 10/100/1000 Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negatizing 10/100/1000 Mb copper ports in A One 46/LTE wireless port and one TJ/E1 port in SIC C. Modem capable of Rest of World Operation for (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX We ase unit. D3940e base unit with four R45 10/100/1000 Mb copper ports in Sic A. One 46/LTE wireless port and one TJ/E1 port in SIC C. Virticon certified caluar modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. M-45 & C63 D3940e base unit with four SP1 D00Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transcrivers in DS406 slot A. One 46/LTE wireless port and one D05 port in Siot C. ATT certified caluar modem, Four (4) SFP pluggable ports for user-selectable SFP Gig transcrivers in DS406 slot A. One 46/LTE wireless port and one D05 port in Siot C. Motem capable for use on one Magnum DX includes extra security features. Conformal casting, silicone at 8 mil thickness. D3940e base unit with four SF
DX940ETXL-2GTX-CT1-AE DX940ETXL-2GTX-CT1-AP DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-AT DX940ETXL-2GTX-CT1-VZ DX940EFXH-2GTX-CT1-VZ DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT DX940EFXH-2GSX-CDS-AT DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT DX940EFXH-2GTX-CEL-AT	Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. 44-56 XX XI C450 XX XI DS406 base unit with four R45 10/100/1000 Mb copper ports in A One 46/LT wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports frouble in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS DX licensed software included with each DX base unit. DX940e base unit with four R451 01/100/1000 Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LT wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS DX licensed software included with each DX base unit. DX940e base unit with four R451 01/100/1000 Mb copper ports slot A. One 46/LT wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports frouble in slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. M-454:C3 DV940e base unit with four SPF 1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940 Biol A. One 46/LT wireless port and one TDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MNS-DX SECURE software licensed for use on one FP pluggable ports for user-selectable SFP Gig transceivers in DX940 Biol A. One 46/LT wireless port and one DDS port in Slo

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use DX940EFXL-2GSX-CDS-ROW on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verzion certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one DX940EFXL-2GSX-CDS-VZW Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940EFXL-2GTX-CEL-AEM-XX-SA-C5 DX940EFXL-2GTX-CEL-APC-XX-SA-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Tw negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX-SECURE and MNS-DX-ADVAR software DX940EFXL-2GTX-CEL-TT- licenses for advanced routing and extra security features. Conformal casing, silicone at 5 mil thickness. DX940e EXL-2GTX-CEL-TT- licenses for advanced routing and extra security features. Conformal casing, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR DX940EFXL-2GTX-CEL-ROW software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e hase unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE and MNS-DX-ADVAR software DX940EFXL-2GTX-CEL-VZW licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two autonegotiating 10/10/000 Mb copper ports Iol A. Down Tyfel port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra DX940EFXL-2GTX-TE1-XXX-security features. Conformal coating, silicone at 5 mil thickness. DX940ETXH-2GSX-CDS-AEM-4S-SE-C8 DX940FTXH-2GSX-CDS-APC-4S-SE-C8 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software DX940ETXH-2GSX-CDS-ATT licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A Cone 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE DX940ETXH-2G5X-CDS-RO\ software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software DX940ETXH-2GSX-CDS-VZV licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness DX940ETXH-2GTX-CEL-AEM-XX-SA-C5 DX940ETXH-2GTX-CEL-APC-XX-SA-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified c DX940ETXH-2GTX-CEL-ATT ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular mo em MNS-DX-SECLIRE and MNS-DX-DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX-SECURE DX940ETXH-2GTX-CEL-ROV and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000/Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softwar controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX940ETXH-2GTX-CEL-VZV DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced DX940ETXH-2GTX-TE1-XXX routing and extra security features. Conformal coating, silicone at 5 mil thickness DX940ETXL-2GTX-TE1-XXX routing and extra security features. DX940ETXL-2GSX-CDS-APC-4S-SE-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on DX940ETXL-2GSX-CDS-ATT- one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Found (4) Serial ports module in slot D. Each serial ports in SR322 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software X940ETXL-2GSX-CDS-ROV licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use DX940ETXL-2GSX-CDS-VZW on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940FTXI-2GTX-CEL-AEM-XX-SA-C5 DX940ETXL-2GTX-CEL-APC-XX-SA-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modern. MNS-DX-SECURE and MNS-DX-ADVAR DX940ETXL-2GTX-CEL-ATT- software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled Two auto-negotiating 10/100/1000 bit copper ports slot A. One 46/LTE wireless port in Slot C. Modern capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-DX940ETXL-2GTX-CEL-ROW ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR DX940ETXL-2GTX-CEL-VZW software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and DX940ETXL-2GTX-TE1-XXX- extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable DX940EFXH-2GTX-DDS-XXX by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two autonegotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by DX940EFXL-2GTX-DDS-XXX the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, DX940ETXH-2GTX-DDS-XX0 software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS4. DX940ETXL-2GTX-DDS-XXX selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. dule in slot D. Each serial port is R\$232 / R\$485 software DX940EFXH-2GSX-CT1-AEM-XX-SA-XX DX940EFXH-2GSX-CT1-APC-XX-SA-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. MNS-DX940EFXH-2GSX-CT1-ATT DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 44/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World DX940EFXH-2GSX-CT1-ROV Operation MN-5DX-SECURE and MNN-5VX-APUAR Software licenses for advanced routing and extra security features.

SFP	940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two <sup>2</sup> pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. IS-DXSECURE and MMS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940EFXH-2GTX-CEL-AEM-4S-	
DX940EFXH-2GTX-CEL-APC-4S-/	AD-CS 940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
aut	one gotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial rt is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and PF. Conformal coating, silicone at 5 mill thickness.
DXS	V40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two to-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot Each serial port in Sf323 / FAS45, software selectable by the user at system initialization. MNS-DK-ADVAR Advanced Routing software. Includes routing protocols such
DX940EFXH-2GTX-CEL-ROV as E DX9	BGP and DSPr. Conformal costing, silicone at 5 cost of provide the operation in the DFT BFT BFT in the DFT BFT
seri DX940EFXH-2GTX-CEL-VZW and	ial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP J OSPF. Conformal coating, silicone at 5 mil thickness. 940e base unit with four SPF J DOMOM Etherner ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
auto	to-negotiating 10/100/1000 Mb copper ports slot A. One TJ/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software ectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone mil thickness.
DX940EFXH-XXXX-CT1-APC-4S-5	SA-XX
DYG	940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
4G/	/TE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software ectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
4G/	940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One /LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, tware selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DXS	940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXH-XXXX-CT1-VZV sele DX940EFXL-2GSX-CT1-AEM-XX-	
DX940EFXL-2GSX-CT1-APC-XX-S DX9	SA-XX 940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. Two SFP
pluş DX940EFXL-2GSX-CT1-ATT- SEC DX9	ggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX- CURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. 940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-CT1-ROW Ope DX9	ggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TL/E1 port in Slot C. Modem capable of Rest of World eration MNS-DX-SECURE and MNS-DX-ADVAR Software licenses for advanced routing and extra security features. 940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
	ggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS- -SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940EFXL-2GTX-CEL-AEM-4S-	AD-C5
DX940EFXL-2GTX-CEL-APC-4S-A	AD-C5 940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. Two auto-
neg RS2	gotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is 232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DXS	nformal coating, silicone at 5 mil thickness. 940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- goliating 10/100100 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D.
DX940EFXL-2GTX-CEL-ROW BGF	ch serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as P and OSPF. Conformal coating, silicone at 5 mil thickness. 940e base unit with four SPF 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
por	goltating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial rt is RS232 (RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and PF. Conformal coating, silicone at 5 mil thickness.
neg the	940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- gotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil
DX940EFXL-2GTX-TE1-XXX- thic DX940EFXL-XXXX-CT1-AEM-4S- DX940EFXL-XXXX-CT1-APC-4S-S	SA-XX
	940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
4G/	940e base unit with four SHP JU0UMb Ethernet ports in siot B. Includes 24 - 48VUC power supply, panel mounting. I wo Alarm Contacts, software controlled. One I/TE wireless port and one TJ/EL port in Siot C. ATT certified etalliar modern. Four (4) Serial ports module in slot D. Each serial port is RS321 (78485); software extable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
4G/	940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One /LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, tware selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DV	940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
4G/	/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software ectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940ETXH-2GSX-CT1-APC-XX-	-SA-XX
con	940e base unit with four Ru45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software ntrolled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and not T1/E1 port in Slot C. ATT certified cellular dem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
	940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
con DX940ETXH-2GSX-CT1-ROV Res	yaue base unit with four RV45 10/100/1000Wib Ethernet ports in slot B. includes 90 - 250 VDC/AC power supply, panel mounting. I wo Aiarm Contacts, software itrolled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of st of World Operation. MNS-DX-SECURE and MMS-DX-ADVAR software licenses for advanced routing and extra security features. 940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
con	ntrolled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified
DX940ETXH-2GTX-CEL-AEM-4S- DX940ETXH-2GTX-CEL-APC-4S-	AD-C5
	940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software ntrolled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in
slot DX940ETXH-2GTX-CEL-ATT suc	to lice and the outor regulating by 100 yoo mb copper ports and reformed on the waters port in and c. Art certained cender intode in toda (4) set an port include in toda (4) is to a constrained of the set of the waters port in and c. Art certained cender in toda (4) set an port include in toda (4) is to a constrained of the set of the waters port in and c. Art certained cender in toda (4) set an port include in toda (4) is to a constrained of the set of the waters port in and c. Art certained cender in toda (4) set an port include in toda (4) is to a constrained of the set of the waters port in and center in toda (4) set and port include in the set of the waters port in and center in toda (4) set and port include in the set of
con	940e base unit with four RV45 10/100/1000Mb thernet ports in slot B. Includes 90 - Z50 VDC/AC power supply, panel mounting. I wo Alarm Contacts, software atrolled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports idule in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing tocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.
DXS	940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software ntrolled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in
DX940ETXH-2GTX-CEL-VZV suc	t D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols :h as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. #040 Ease unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
con	trolled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, tware selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating,
DX940ETXH-2GTX-TE1-XXX silic DX940ETXH-XXXX-CT1-AEM-4S- DX940ETXH-XXXX-CT1-APC-4S-	SA-XX
DXS	940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software

DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one 11/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, DX940ETXH-XXXX-CT1-ATT software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.

DX940ETXH-XXXX-CT1-ROV	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940ETXH-XXXX-CT1-VZV DX940ETXL-2GSX-CT1-AEN DX940ETXL-2GSX-CT1-APC	XX-SA-XX
DX940ETXL-2GSX-CT1-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940ETXL-2GSX-CT1-ROV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVR software licenses for advanced routing and extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-CT1-VZW DX940ETXL-2GTX-CEL-AEM DX940ETXL-2GTX-CEL-APC	45AD-C5
DX940ETXL-2GTX-CEL-ATT-	DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone et 5 mil thickness. DX940e base unit with four R445 10/120/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GTX-CEL-ROV	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four R4510/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GTX-CEL-VZW	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTB wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GTX-TE1-XXX DX940ETXL-XXXX-CT1-AEN	1-45-SA-XX
DX940ETXL-XXXX-CT1-APC	43-54-XX DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/ET port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADRA software licenses for advanced routing and extra security features.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initiatization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CT1-VZW DX940EFXH-2GTX-CDS-AEM DX940EFXH-2GTX-CDS-APC	-XX-AD-XX
DX940EFXH-2GTX-CDS-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-CDS-RO\	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced
DX940EFXH-2GTX-CDS-VZV DX940EFXL-2GTX-CDS-AEN DX940EFXL-2GTX-CDS-APC	Routing software. Includes routing protocols such as BGP and OSPF. I+XX-AD-XX
DX940EFXL-2GTX-CDS-ATT	negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
	negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced
DX940EFXL-2GTX-CDS-V2V DX940ETXH-2GTX-CDS-AEN DX940ETXH-2GTX-CDS-APC	
DX940ETXH-2GTX-CDS-ATT	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as 8GP and OSPF. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 70 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation
	MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four RU45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46//LF wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-
DX940ETXH-2GTX-CDS-V2V DX940ETXL-2GTX-CDS-AEN DX940ETXL-2GTX-CDS-APC	-XX-AD-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GTX-CDS-ATT	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four IAES 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation MNS-DX- Modern Contacts, software controlled.
	ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXH-2GSX-CT1-AEN DX940EFXH-2GSX-CT1-APC	A-45-AD-XX
DX940EFXH-2GSX-CT1-ATT	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and GSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World
DX940EFXH-2GSX-CT1-ROV	Operation Four (4) Serial ports module in slot D. Each serial port is RS322 (R848; Software selectable by the user at system initialization. MNS-DVAR Advanced Routing software. Includes routing protocols such as BGP and DSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem.
DX940EFXH-2GSX-CT1-VZV DX940EFXL-2GSX-CT1-AEW DX940EFXL-2GSX-CT1-APC	Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. 45A-D-XX

DX940EFXL-2GSX-CT1-ATT-	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one 11/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS222 / RS455, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced
DX940EFXL-2GSX-CT1-ROV	Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4)
DX940EFXL-2GSX-CT1-VZW DX940ETXH-2GSX-CT1-AEN	Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. 4-45-AD-XX
DX940ETXH-2GSX-CT1-APC	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GSX-CT1-ATT	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GSX-CT1-ROV	controlled. Two SFP pluggable post for user-steadable SFP big transceivers in DX940e slot A Corp. 4 ports wireless port and one TL/T port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is K522 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (A) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR
DX940ETXH-2GSX-CT1-VZV DX940ETXL-2GSX-CT1-AEM DX940ETXL-2GSX-CT1-APC	
	D940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5237 (R5485, software selectable by the user at system initialization. MNS-DX-ADVRA Advanced Routing
DX940ETXL-2GSX-CT1-ATT	software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World
DX940ETXL-2GSX-CT1-ROV	Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four IAR5 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GSX-CT1-VZW	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXH-2GTX-CEL-AEN DX940EFXH-2GTX-CEL-APC	
DX940EFXH-2GTX-CEL-ATT	auto-negotiating 10/100/1000 Mb copper ports is 04. An et 46/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GTX-CEL-ROV	DX940e base unit with four SPF 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX- ADVRA software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GTX-CEL-VZV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mill thickness.
DX940EFXL-2GTX-CEL-AEM DX940EFXL-2GTX-CEL-APC	-XX-SA-C8 XX-SA-C8
DX940EFXL-2GTX-CEL-ATT-	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/100 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
DX940EFXL-2GTX-CEL-ROW	negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SF9 1000Mb Ethernet ports in slot B. Includes 24 - 48V0C power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
DX940EFXL-2GTX-CEL-VZW	negotiating 10/10/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. Verison certified cellular modern. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DV940e base unit with four SF9 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
DX940ETXH-2GTX-CEL-AEN	
DX940ETXH-2GTX-CEL-APC	-XX-S4-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX- ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-CEL-ROV	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS- DX940e base unit with four slot B. 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-
DX940ETXH-2GTX-CEL-VZV	DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX4ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX4ADvAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX4ADvAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX4ADvAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-2GTX-TE1-XXX DX940ETXL-2GTX-CEL-AEM DX940ETXL-2GTX-CEL-APC	routing and extra security features. Conformal coating, silicone at 8 mil thickness. IXX-SA-C8 XX-SA-C8
DX940ETXL-2GTX-CEL-ATT-	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DV040ETVI 3CTV CEL BOW	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX- ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
	ADVAR Software incenses for advanced routing and extra security reactives. Conformal codaring, silicone at A min tinckness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
	Software incerses for advanced robuing and exit a secting reacters. Comonitor coardig, sincone at a min intexites. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GTX-CDS-AEM DX940EFXH-2GTX-CDS-APC	A-XX-SE-C5
DX940EFXH-2GTX-CDS-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-2GTX-CDS-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE software
DX940EFXH-2GTX-CDS-VZV DX940EFXL-2GTX-CDS-AEN	licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.

DX940EFXL-2GTX-CDS-AEM-XX-SE-C5

DX940EFXL-2GTX-CDS-APC-XX-SE-C5 D3940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed DX940EFXL-2GTX-CDS-ATT- for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. ith four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software contro negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE DX940EFXL-2GTX-CDS-ROV software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940EFXL-2GTX-CDS-ROV software licensed fragmum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software DX940EFXL-2GTX-CDS-VZW licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940ETXH-2GTX-CDS-AEM-XX-SE-C5 DX940ETXH-2GTX-CDS-APC-XX-SE-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDF port in Slot C. ATT certified cellular modern. MNS-DX-DX940ETXH-2GTX-CDS-ATT SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Ope DX940ETXH-2GTX-CDS-ROV MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. capable of Rest of World Operation DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb cheme to sin alot 2. med 20/LTE wireless port and one DDS port in Slot 2. Verizon certified cellular mo DX940ETXH-2GTX-CDS-VZV SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. dem. MNS-DX-DX940FTXI -2GTX-CDS-AFM-XX-SE-C5 DX940ETXL-2GTX-CDS-APC-XX-SE-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software DX940ETXL-2GTX-CDS-ATT licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled, Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one DDS port in Slot C. Modern capable of Root of World Operation MNS-DX-DX940ETXL-2GTX-CDS-ROV SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/100 bk copper ports slot A. One 4/3/TE wireless port and one DDS port in Slot C. Verizor certified cellular modem. MNS-DX-SECURE DX940ETXL-2GTX-CDS-VZM software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940EFXH-2GSX-CT1-AEM-4S-SE-C5 DX940EFXH-2GSX-CT1-APC-4S-SE-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on o DX940EFXH-2GSX-CTI-ATT Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TI/ET port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software DX940EFXH-2GSX-CT1-ROV licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use DX940EFXH-2GSX-CT1-VZV on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. 2GSX-CT1-AEM-4S-SE-C5 DX940EFXL-2GSX-CT1-APC-4S-SE-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled, Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E4 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one DX940EFXL-2GSX-CT1-ATT- Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software DX940EFXL-2GSX-CT1-ROW licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SPF Gig transceivers in DX940e St A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS32 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one DX940EFXL-2GSX-CT1-VZW Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940ETXH-2GSX-CT1-AEM-4S-SE-C5 DX940FTXH-2GSX-CT1-APC-4S-SE-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE softv DX940ETXH-2GSX-CTI-ATT licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE DX940ETXH-2GSX-CT1-ROV software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485. software selectable by the user at system initialization. MNS-DX-SECURE software DX940ETXH-2GSX-CT1-VZV licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940ETXL-2GSX-CT1-AEM-4S-SE-C5 DX940ETXL-2GSX-CT1-APC-4S-SE-C5 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem.

Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use DX940ETXL-2GSX-CT1-ATT- on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controller Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software DX940ETXL-2GSX-CT1-ROW licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.

DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggebe ports for user-selectable SFP Gig transceivers in DX940e Sh4. One 46/LFE wireless port and one T1/E1 port in Slot C. Verzion certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software DX940ETXL-2GSX-CT1-VZW licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. SFF Fiber module for 6K16V/6K8 Switches, with eight 100Mb 20km single-mode FX LC connectors

DX940EFXH-2GTX-CEL-AEM-4S-AD-C8 DX940EFXH-2GTX-CEL-APC-4S-AD-C8

6KP8V-SLC

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two sub-one base unit who and a boot of the bo DX940EFXH-2GTX-CEL-ATT OSPF. Conformal coating, silicone at 8 mil thickness.

	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such
DX940EFXH-2GTX-CEL-RO	V as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each
DX940EFXH-2GTX-CEL-VZV	serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP A and OSPF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone
DX940EFXH-2GTX-TE1-XXX DX940EFXL-2GTX-CEL-AEN	
DX940EFXL-2GTX-CEL-APC	2-45-AD-C8
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in SIO C ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXL-2GTX-CEL-ATT	- Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D.
DX940EFXL-2GTX-CEL-ROV	Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as A BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. Verizon certified cellular moderm. Four (4) Serial ports module in slot D. Each serial
DX940EFXL-2GTX-CEL-VZV	port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and v OSPF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MMS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil
DX940EFXL-2GTX-TE1-XXX DX940FTXH-2GTX-CFI-AFI	
DX940ETXH-2GTX-CEL-AP(	C-45-AD-C8
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb coper ports slot A. One 46/1TE wireless port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols
DX940ETXH-2GTX-CEL-AT	T such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-CEL-RO	controlled. Two autc-negotiating 10/1000/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing V protocols such as BGP and OSFF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / RS485, software selectable by the user at system initialization. MMS-DX-ADVAR Advanced Routing software. Includes routing protocols
DX940ETXH-2GTX-CEL-VZ	V such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb cooper ports slot A. One TJ/EI port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485,
DX940FTXH_2GTY_TE1 VV	software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, X silicone at 8 mil thickness.
DX940ETXL-2GTX-CEL-AEN	vl-45-AD-C8
DX940ETXL-2GTX-CEL-APC	-45-AD-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP
DX940ETXL-2GTX-CEL-ATT	and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in
DX940ETXL-2GTX-CEL-RO\	slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols A such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/01/000 Mb copper ports islot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D.
DX940ETXL-2GTX-CEL-VZV	Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as MBGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e hase unit with four RNS 40510/01/000MB Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GTX-TE1-XXX	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone
DX940EFXH-2GTX-CDS-AE	
DX940EFXH-2G1X-CDS-AP	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in
DX940EFXH-2GTX-CDS-AT	slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal T coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial
DX940EFXH-2GTX-CDS-RO	and negotiating to 2007 200 mit copper ports for 50 mit occurs on eacy process process ports module in the Carbon concerned on
DX940EFXH-2GTX-CDS-VZ	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal v coating, silicone at 5 mil thickness.
DX940EFXL-2GTX-CDS-AEM DX940EFXL-2GTX-CDS-APC	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating,
DX940EFXL-2GTX-CDS-ATT	r. silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports
DX940EFXL-2GTX-CDS-RO	module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. V Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- neorbisting 10/00/1000 Mb comes not slot A. One 46/0 TE wireless port and one DDS port in Slot C. Variano cartified cellular modem. Four (A) Sarial ports module in
	negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5322 (AS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal A coating, silicone at 5 mil thickness.
DX940ETXH-2GTX-CDS-AE DX940ETXH-2GTX-CDS-AP	
	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base
UX940ETXH-2GTX-CDS-AT	T unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (A) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with
DX940ETXH-2GTX-CDS-RO	N each DX base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two autc-negotiating 10/1000/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX v base unit. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GTX-CDS-AE DX940ETXL-2GTX-CDS-AP	
	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
DX940ETXL-2GTX-CDS-ATT	T Conformal coating, silicone at 5 mil thickness.

DX940ETXL-2GTX-CDS-ROV	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports is to A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial ports in S8232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
DX940ETXL-2GTX-CDS-VZV	Conformal coating, silicone at 5 mil thickness. GarrettCom Magnum 10RX router, front-mount in rack, with two integral 90-250V AC/DC power supplies. May be factory-configured with a variety of auto media
10RX-HH-TF	(RI45/SFP), serial, and T1/E1 WAN ports. Configure up to 34 ports. Heavy-duty case with convection cooling through thermal fins. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting. GarrettCom Magnum 10RX router, Front-mount (All power and signal cables are in the rear) in rack, with two fixed integral power supplies, one 90-250V AC/DC, one 24/48VDC. May be factory-configured with a variety of auto media (RI45/SFP), serial, and T1/E1 WAN ports. Configure up to 34 ports. Heavy-duty case with convection
10RX-HL-TF 10RX-LL-TF DX940EFXH-2GTX-CDS-AEM	cooling through thermal fins. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting. PTA: Base Unit, Dual 24-48VDC, non-Hot Swap, Convection, Thermal fin #XXSE-C8
DX940EFXH-2GTX-CDS-APC	
DX940EFXH-2GTX-CDS-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/ITE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GTX-CDS-RO\	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GTX-CDS-VZV DX940EFXL-2GTX-CDS-AEN DX940EFXL-2GTX-CDS-APC	
DX940EFXL-2GTX-CDS-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-2GTX-CDS-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-2GTX-CDS-VZV DX940ETXH-2GTX-CDS-AE№	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. AXX5E-C8
DX940ETXH-2GTX-CDS-APC	
DX940ETXH-2GTX-CDS-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. MNS-DX- SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-2GTX-CDS-RO	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-2GTX-CDS-VZV DX940ETXL-2GTX-CDS-AEN DX940ETXL-2GTX-CDS-APC	
DX940ETXL-2GTX-CDS-ATT	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-2GTX-CDS-ROV	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX- SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-2GTX-CDS-VZV DX940EFXH-2GSX-CT1-AEN DX940EFXH-2GSX-CT1-APC	
DX940EFXH-2GSX-CT1-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GSX-CT1-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e islot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R522 / FA845, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GSX-CT1-VZV DX940EFXL-2GSX-CT1-AEM DX940EFXL-2GSX-CT1-APC	
	DS40e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
DX940EFXL-2GSX-CT1-ROV	DASAGE base unit with four SPP JOURNE Entertier ports in store 5. Includes 24 - 48VUC power supply, parel mounting. INO Alarm Contacts, software controlled. INO SPP pluggable ports for user-selectable SPP Gig transceivers in XSMed Solt A. One 44(C)TE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXL-2GSX-CT1-VZW DX940ETXH-2GSX-CT1-AEN DX940ETXH-2GSX-CT1-APC	
DX940ETXH-265X-(T1-^TT	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS322 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-2GSX-CT1-ROV	DX940e base unit with four RV45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.

Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SEC DX940ETXH-2GSX-CT1-ROV software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.

DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certific cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software DX940ETXH-2GSX-CT1-VZV licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness DX940ETXL-2GSX-CT1-APC-4S-SE-C8 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use DX940ETXL-2GSX-CT1-ATT- on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World ation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software DX940ETXL-2GSX-CT1-RON licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software DX940ETXL-2GSX-CT1-VZW licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940FFXH-2GSX-CDS-AFM-XX-SA-C5 DX940EFXH-2GSX-CDS-APC-XX-SA-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B, Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one DDS port in Slot C. ATT catched and and and an AMS-DX-DX940EFXH-2GSX-CDS-ATT SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled, Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e SI0 A. One 46/TE wireless port and one DDS port in SI0 C. Modern capable of Rest of World DX940EFXH-2GSX-CDS-ROV Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and noe DDS port in Slot C. Vericou certified cellular modern. MNS-DX940EFXH-2GSX-CDS-VZV DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940EFXH-XXXX-CDS-AEM-4S-SA-C5 DX940FFXH-XXXX-CDS-APC-4S-SA-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selec by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone DX940EFXH-XXXX-CDS-ATT at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, softw 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra se DX940EFXH-XXXX-CDS-ROV Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conforma DX940EFXH-XXXX-CDS-VZV coating, silicone at 5 mil thickness. DX940EFXL-2GSX-CDS-AEM-XX-SA-C5 DX940FFXI -2GSX-CDS-APC-XX-SA-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. MNS-DX-DX940EFXL-2GSX-CDS-ATT- SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation DX940EFXL-2GSX-CDS-ROV MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFF pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LT wireless port and ne DDS port in Slot C. Verizon certified cellular modern. MNS-DX-DX940EFXL-2GSX-CDS-VZM SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940EFXL-2XXX-CDS-AEM-4S-SA-C5 DX940EFXL-XXXX-CDS-APC-4S-SA-C5 NONCOME WITH THE ADDA AND A STATE AND A ST DX940EFXL-XXXX-CDS-ATT- at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940EFXL-XXXX-CDS-ROV Conformal coating, silicone at 5 mit thickness. DX940EFXL-XXXX-CDS-ROV Conformal coating, silicone at 5 mit thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. On 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal DX940EFXL-XXXX-CDS-VZW coating, silicone at 5 mil thickness. DX940ETXH-2GSX-CDS-AEM-XX-SA-C5 DX940ETXH-2GSX-CDS-APC-XX-SA-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular DX940ETXH-2GSX-CDS-ATT modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness DS940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil DX940ETXH-2GSX-CDS-RO\ thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softw controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified DX940ETXH-2GSX-CDS-VZV cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. 0X940FTXH-XXXX-CDS-AFM-4S-SA-C5 DX940ETXH-XXXX-CDS-APC-4S-SA-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940ETXH-XXXX-CDS-ATT Conformal coating, silicone at 5 mil thickness DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security DX940ETXH-XXXX-CDS-RO\ features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, s Doshed base and with 100 Hot 20 Job 200 hot me there to be an include so - 200 Hot Ac power apply, parter mounting. Not Alam Hot Acts, software controlled. One 46/LTE writes port and one DDS port in Slot I. Store Jore 200 Hot Act and the Act and DX940ETXH-XXXX-CDS-VZV Conformal coating, silicone at 5 mil thickness. DX940FTXI -2GSX-CDS-AFM-XX-SA-C5 DX940ETXL-2GSX-CDS-APC-XX-SA-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in UX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern DX940ETXL-2GSX-CDS-ATT-MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.

DX940ETXL-2GSX-CDS-RO	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World y Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GSX-CDS-VZ\	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS:DX:SECURE and MNS-DX-ADVARs oftware licenses for advanced routing and extra security features. Conformal coating, silicon eat 5 mil thickness.
DX940ETXL-XXXX-CDS-AEI DX940ETXL-XXXX-CDS-AP(	vi-45-SA-C5
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial ports in RS232 / RS485, software selectable by the user at system initialization. MMS-DX-SECURE and MMS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal
DX940ETXL-XXXX-CDS-ATT	- coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-XXXX-CDS-RO	One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. V Conformal coating, silicone at 5 mil thickness.
	DY340e base unit with four RJ45 10/100/1000Mb Ethernet ports in siote 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal
DX940ETXL-XXXX-CDS-VZ\ DX940EFXH-2GTX-CDS-AE	A coating, silicone at 5 mil thickness. M-45-DX-C8
DX940EFXH-2GTX-CDS-AP	C-4S-DX-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal
DX940EFXH-2GTX-CDS-AT	T coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial
DX940FFXH-2GTX-CDS-RO	auto-negotiating 20/2007 tool wito cupter ports stork. A lone work to wine tests port and one bos port in stork, would in stork would be related in the stork of wond operation rougly senan ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
	DY940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal
DX940EFXH-2GTX-CDS-VZ DX940EFXL-2GTX-CDS-AEI DX940EFXL-2GTX-CDS-AP(	V coating, silicone at 8 mil thickness. M-45-DX-C8
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 (FX845, software selectable by the user at system initialization. MNE-DX licensed software included with each DX base unit. Conformal coating,
DX940EFXL-2GTX-CDS-ATT	F silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit.
DX940EFXL-2GTX-CDS-RO	Module in Sol D. Each serial port's Sol 22 (PSH05, Soliware selectable by the user a system initialization. MixPDA inclused soltware included with each DA base unit / Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in
	slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal A coating, silicone at 8 mil thickness.
DX940ETXH-2GTX-CDS-AE DX940ETXH-2GTX-CDS-AP	C-45-DX-C8
	DV340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software induded with each DX base
DX940ETXH-2GTX-CDS-AT	I unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RAIS 101/001/000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation
DX940ETXH-2GTX-CDS-RC	Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with N each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 I0/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4)
DX940ETXH-2GTX-CDS-VZ	Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX V base unit. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-2GTX-CDS-AEI DX940ETXL-2GTX-CDS-AP	
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/ITE wireless port and one DDS port in Slot C. ATT certified cellular moderm. Four (4) Serial ports module in slot D. Each serial port is R532 / R5485, software selectable by the user at system initialization. MMS-DV licensed software included with each DX base unit.
DX940ETXL-2GTX-CDS-AT	F Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotisting 10/1001/0000 Mb copper ports slot A. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4)
DX940ETXL-2GTX-CDS-RO	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX V base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RX45 J0/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GTX-CEL-AEI DX940EFXH-2GTX-CEL-API	C-4S-SA-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXH-2GTX-CEL-AT	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing van de xtra security features.
	DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5222 (R5485, Software selectable by the user at system initialization. MNS-DN-SECURE and MNS-DN-ADVAR software licenses for advanced routing and
DX940EFXH-2GTX-CEL-VZ	A extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
DX940EFXL-2GTX-CEL-AEN	
DX940EFXL-2GTX-CEL-APC	-42-SA-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security
DX940EFXL-2GTX-CEL-ATT	- features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D.
DX940EFXL-2GTX-CEL-RO\	Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing A and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 101/00/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial
DX940EFXL-2GTX-CEL-VZV	port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra
DX940EFXL-2GTX-TE1-XXX	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by t the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.

## DX940ETXH-2GTX-CEL-AEM-4S-SA-XX DX940ETXH-2GTX-CEL-APC-4S-SA-XX DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced DX940ETXH-2GTX-CEL-ATT routing and extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb control of a log booms between the second of the second booms between the second booms booms between the second booms betwe DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced DX940ETXH-2GTX-CEL-VZV routing and extra security features DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, DX940ETXH-2GTX-TE1-XXX software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features DX940ETXL-2GTX-CEL-AEM-4S-SA-XX DX940ETXL-2GTX-CEL-APC-4S-SA-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and DX940ETXL-2GTX-CEL-ATT- extra security features DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced DX940ETXL-2GTX-CEL-ROW routing and extra security features. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing DX940ETXL-2GTX-CEL-VZW and extra security features DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software DX940ETXL-2GTX-TE1-XXX- selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940EFXH-2GSX-CDS-AEM-4S-AD-C5 DX940FFXH-2GSX-CDS-APC-4S-AD-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two SFP bluggable ports for user-selectable SFP Gig transfer software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. DX940EFXH-2GSX-CDS-ATT Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Adva DX940EFXH-2GSX-CDS-ROV Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. DX940EFXH-2GSX-CDS-VZV Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940EFXL-2GSX-CDS-AEM-4S-AD-C5 DX940EFXL-2GSX-CDS-APC-4S-AD-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. DX940EFXL-2GSX-CDS-ATT- Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing DX940EFXL-2GSX-CDS-ROV software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports of a transmission of a contract provide and the second provide appropriate appropriate and the second provide appropriate and the second pro DX940ETXH-2GSX-CDS-AEM-4S-AD-C5 DX940ETXH-2GSX-CDS-APC-4S-AD-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP puggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LT wireless port and one DDS port in Slot C. ATT modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced DX940ETXH-2GSX-CDS-ATT Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR DX940ETXH-2GSX-CDS-RO\ Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. CONTROL OF SECTION AND A STATE OF SECTION AND DX940ETXL-2GSX-CDS-APC-4S-AD-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software DX940ETXL-2GSX-CDS-ATT- Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced DX940ETXL-2GSX-CDS-ROV Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing DX940ETXL-2GSX-CDS-VZV software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940EFXH-2GTX-CT1-AEM-XX-AD-XX DX940EFXH-2GTX-CT1-APC-XX-AD-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced DX940EFXH-2GTX-CT1-ATT Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two

- auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-DX940EFXH-2GTX-CT1-ROV ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940E base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
- auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR DX940EFXH-2GTX-CT1-VZV Advanced Routing software. Includes routing protocols such as BGP and OSPF.

DX940EFXL-2GTX-CT1-AEN DX940EFXL-2GTX-CT1-APC		
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one TI/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing	
DX940EFXL-2GTX-CT1-ATT	- software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/ITE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation MNS-DX-ADVAR	
DX940EFXL-2GTX-CT1-ROV	Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-	
DX940EFXL-2GTX-CT1-VZV DX940ETXH-2GTX-CT1-AEI	negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.	
0X940ETXH-2GTX-CT1-AP	C-XX-AD-XX	
)X940FTXH-2GTX-CT1-AT	DS940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.	
	DX940e base unit with four RV45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation	
	I MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. MNS-DX-	
X940ETXL-2GTX-CT1-AEN		
DX940ETXL-2GTX-CT1-APC	-XX-RU-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.	
DX940ETXL-2GTX-CT1-ATT	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. DX940e base unit with four IAX5 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.	
X940ETXL-2GTX-CT1-RO	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- NADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.	
1X940FTXI -2GTX-CT1-VZV	DX940e base unit with four RV45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular moderm. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.	
	GarrettCom Magnum 10RX router, Reverse-mount (All power and signal cables are in the rear) in rack, with two integral 90-250V AC/DC power supplies. May be factory- configured with a variety of auto media (RI45/SFP), serial, and T1/E1 WAN ports. Configure up to 34 ports. Heavy-duty case with convection cooling through thermal fins.	
ORXR-HH-TF	Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting. GarrettCom Magnum 10RX router, Reverse-mount (All power and signal cables are in the rear) in rack, with two fixed integral power supplies, one 90-250V AC/DC, one	
ORXR-HL-TF	24/48VDC. May be factory-configured with a variety of auto media (RI45/SFP), serial, and T1/E1 WAN ports. Configure up to 34 ports. Heavy-duty case with convection cooling through thermal fins. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting.	
ORXR-LL-TF	GarrettCom Magnum 10RX router, Reverse-mount (All power and signal cables are in the rear) in rack, with two integral 24/48VDC power supplies. May be factory- configured with a variety of auto media (R45/SFP), serial, and T1/E1 WAN ports. Configure up to 34 ports. Heavy-duty case with convection cooling through thermal fins. Includes two Alarm Contacts (1 PWR, 1 software controlled), metal bracket for rack mounting.	
RX-H-DDS	Magnum SRX fixed configuration Security Router with 90-250V AC/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 4 x Serial, 1 x DDS	EOL
RX-H-T1E1	Magnum SRX fixed configuration Security Router with 90-250V AC/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 4 x Serial, 1 x TIE1	EOL EOL
RX-L-DDS RX-L-T1E1	Magnum SRX fixed configuration Security Router with 24/48VDC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 4 x Serial, 1 x DDS Magnum SRX fixed configuration Security Router with 24/48VDC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 4 x Serial, 1 x T1E1	EOI
X940EFXH-2GSX-CDS-AE X940EFXH-2GSX-CDS-AP		
X940EFXH-2GSX-CDS-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transcievers in DX940e site A. Don e4G/TE wireless port and one DDS port in Site C. ATT certified cellular modem. MNS-DX- SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.	
0X940EFXH-2GSX-CDS-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World & Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.	
)X940EFXH-2GSX-CDS-VZ )X940EFXH-2GTX-CT1-AEI )X940EFXH-2GTX-CT1-AP(		
X940EFXH-2GTX-CT1-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.	
0X940EFXH-2GTX-CT1-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- y SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/ITE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software	
X940EFXH-2GTX-CT1-VZ X940EFXH-XXXX-CDS-AEI X940EFXH-XXXX-CDS-AP(		
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable	
X940EFXH-XXXX-CDS-ATT	by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone f at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One	
	4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. (Conformal coating, silicone at 8 mil thickness.	
A940EFAIT-AAAA-CD3-NO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software	
X940EFXH-XXXX-CDS-VZ\ X940EFXL-2GSX-CDS-AEN X940EFXL-2GSX-CDS-APC		
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. MNS-DX-	
affueral-2008-CDS-ATT	SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation	
0X940EFXL-2GSX-CDS-RO\	MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP	
DX940EFXL-2GTX-CT1-AEN	pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX- SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. R-XX-SE-C5	
DX940EFXL-2GTX-CT1-APC	-XX-SE-CS DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MMS-DX-SECURE software licensed	
YOADEEXI -2GTY-CT1-ATT	for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.	

DX940EFXL-2GTX-CT1-ATT- for use on one Magnum DX includes set accurity features. Conformal coaling silicone at 5 mil thickness.

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two autonegotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation MNS-DX-SECURE DX940EFXL-2GTX-CT1-ROV software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.

	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software Licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-XXXX-CDS-AEM	
DX940EFXL-XXXX-CDS-APC	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable
	by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone
DX940EFXL-XXXX-CDS-ATT	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,
	software selectable by the user at system initialization. MMS-DX-SECURE and MMS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940EFXL-XXXX-CDS-ROV	A Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
	4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal
DX940EFXL-XXXX-CDS-VZV	selectable by the user at system initialization. INVERTICE and INVERTICE AND VARIable Receives for advance Found and extra security reactes. Contomiant Coating, silicone at 8 mill thickness.
DX940ETXH-2GSX-CDS-AE	
DX940ETXH-2GSX-CDS-AP	D-XX-SA-C8
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular
DX940ETXH-2GSX-CDS-AT	Tmodem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil
DX940ETXH-2GSX-CDS-RO	
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DV040ETVU 2CEV CDC V/2	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified v cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXH-2GTX-CD3-V2 DX940ETXH-2GTX-CT1-AEI	
DX940ETXH-2GTX-CT1-AP	
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled Two subs preprinting 10/10/00 Mb compare parts (al. A. O. on 6/0/112 michors parts and the Slot C. ATT Control for fully moder. MMS DX
DX940ETXH-2GTX-CT1-AT	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX- I SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation
DA940ETXH-2GTX-CT1-RO	MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-
	V SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXH-XXXX-CDS-AE DX940ETXH-XXXX-CDS-AP	
DADHOETATI AAAA CDD AF	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485,
DV0405700 10000 000 17	software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940E1XH-XXXX-CDS-A1	T Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. One 46/LTE wireless port and one DS port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is
	RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security
DX940ETXH-XXXX-CDS-RO	v features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled - 0.00 4/0/15 windows parts and app.DDS parts in Slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled - 0.00 4/0/15 windows parts and app.DDS parts in Slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled - 0.00 4/0/15 windows parts and app.DDS parts in Slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software contact and app.DDS parts and app.DDS parts in Slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software contact and app.DDS parts in Slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software contact and app.DDS parts in Slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software contact and app.DDS parts in Slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software contact and app.DDS parts in Slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software contact and contacts and app.DDS parts in Slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software contact and contact app.DDS panel mounting. Two Alarm Contacts and the slot panel mounting.
	controlled. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940ETXH-XXXX-CDS-VZ	/ Conformal coating, silicone at 8 mil thickness.
DX940ETXL-2GSX-CDS-AEM	
DX940ETXL-2GSX-CDS-APC	-XX-SA-C8
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem.
DX940ETXL-2GSX-CDS-ATT	MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two SFP pluggable ports for user-selectable SFP Giransceivers in DX940e slot A. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World
DX940ETXL-2GSX-CDS-RO	Poperation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern.
DX940ETXL-2GSX-CDS-VZV	Invo 3rr progeoue ports to use precisione are logit anserves in Diserves in Diserves in the other work in the interest port and the Displant in solice at 8 mill thickness. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal Coating, silone at 8 mill thickness.
DX940ETXL-2GTX-CT1-AEM	A-XX-SE-C5
DX940ETXL-2GTX-CT1-APC	-XX-SE-C5
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE
DX940ETXL-2GTX-CT1-ATT	software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GTX-CT1-ROV	DY340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GTX-CT1-RO	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-
DX940ETXL-2GTX-CT1-RO	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- / SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- A SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular moderm. MNS-DX-SECURE
	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- 4 SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GTX-CT1-VZV	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular moderm. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. 4-45 SA-C8
DX940ETXL-2GTX-CT1-VZV DX940ETXL-XXXX-CDS-AEM	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- 5 SCURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. 4-45-SA-C8 C445-SA-C8 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GTX-CT1-VZV DX940ETXL-XXXX-CDS-AEM	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. A-45-SA-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Dx940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Dx940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply. Two Alarm Contacts, software controlled. Dx940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply.
DX940ETXL-2GTX-CT1-VZV DX940ETXL-XXXX-CDS-AEM DX940ETXL-XXXX-CDS-AP(	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- A SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports 104 A. Do ed{/CTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE A software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. 4-45-5A-C8 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. 0 ne 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS23 / RS485, software selectable by the user at system initialization. MNS-DX-ECURE and MNS-DX-ADVARP Software licenses for advanced routing and extra security features. Conformal
DX940ETXL-2GTX-CT1-VZV DX940ETXL-XXXX-CDS-AEM DX940ETXL-XXXX-CDS-AP(	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. A-45-SA-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Dx940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Dx940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply. Two Alarm Contacts, software controlled. Dx940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply.
DX940ETXL-2GTX-CT1-VZV DX940ETXL-XXXX-CDS-AEM DX940ETXL-XXXX-CDS-AP(	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- 4 SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. 44-55-AC3 44-55-AC3 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Tour (4) Serial ports module in slot D. Each serial port is NS232 / R5485, software solectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADXAR software licenses for advanced routing and extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is Software controlled. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting.
DX940ETXL-2GTX-CT1-VZV DX940ETXL-XXXX-CDS-AEN DX940ETXL-XXXX-CDS-AP( DX940ETXL-XXXX-CDS-AT1	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. 44-S5-AC-8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5322 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem c
DX940ETXL-2GTX-CT1-VZV DX940ETXL-XXXX-CDS-AEN DX940ETXL-XXXX-CDS-AP( DX940ETXL-XXXX-CDS-AT1	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- A SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000 Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports 108 t. A. Due 64/CTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE 4455A-C8 2455A-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Contact and the two auto-negotiating 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Contact and the two auto-negotiating 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software ceating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-2GTX-CT1-VZV DX940ETXL-XXXX-CDS-AEN DX940ETXL-XXXX-CDS-AP( DX940ETXL-XXXX-CDS-AT1	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- A SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. 4-45-A-C3 2-45-SA-C3 2-45-SA-C3 2-45-SA-C3 2-45-SA-C3 2-45-SA-C3 2-45-SA-C4 2-45-WH user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5322 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is S232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. <i>Conformal</i> coating, silicone at 8 mil thickness. <i></i>
DX940ETXL-2GTX-CT1-VZV DX940ETXL-XXXX-CD5-AET DX940ETXL-XXXX-CD5-APC DX940ETXL-XXXX-CD5-ATT	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- A SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000 Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports 108 t. A. Due 64/CTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE 4455A-C8 2455A-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Contact and the two auto-negotiating 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Contact and the two auto-negotiating 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software ceating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-2GTX-CT1-VZU DX940ETXL-XXXX-CD5-AE1 DX940ETXL-XXXX-CD5-AP0 DX940ETXL-XXXX-CD5-AT1 DX940ETXL-XXXX-CD5-R01	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. 44-S-A-C8 24-S-S-A-C8 DV940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5322 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in isot D. Each serial port is Slot D. Each serial or to supple base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R232 / R5455, software selectable by the user at system initialization. MNS-DX
DX940ETXL-2GTX-CT1-VZU DX940ETXL-XXXX-CD5-AE1 DX940ETXL-XXXX-CD5-AP0 DX940ETXL-XXXX-CD5-AT1 DX940ETXL-XXXX-CD5-R01	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- A SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000 Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. No auto-negotiating 10/100/1000 Mb copper ports Isl A. Due 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE AdSSA-C8 24-SSA-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. AdSSA-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Dx940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R523 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Tour (4) Serial ports module in slot D. Each serial port is R523 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thicknes
DX940ETXL-2GTX-CT1-VZU DX940ETXL-XXXX-CD5-AE1 DX940ETXL-XXXX-CD5-AP0 DX940ETXL-XXXX-CD5-AT1 DX940ETXL-XXXX-CD5-R01	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- V SEQURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. 44:55:A-C3 44:55:A-C3 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DD5 port in Slot C. ATT certified cellular modem. Tour (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DD5 port in Slot C. Addem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DV940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DD5 port in Slot C. Werizon certified cellular modem. Four (4) Serial ports module in slot D. Each s
DX940ETXL-2GTX-CT1-VZU DX940ETXL-XXXX-CD5-AEH DX940ETXL-XXXX-CD5-APC DX940ETXL-XXXX-CD5-ATT DX940ETXL-XXXX-CD5-ROT	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. 44-S5-A-C8 CM940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. <i>C</i> Onformal coating, silicone at 8 mil thickness. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DDS port in S
DX940ETXL-2GTX-CT1-VZU DX940ETXL-XXXX-CD5-APT DX940ETXL-XXXX-CD5-APT DX940ETXL-XXXX-CD5-APT DX940ETXL-XXXX-CD5-ROT DX940ETXL-XXXX-CD5-VZV	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- 8 SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000 Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports Isl A. Dn ed/C/TE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE AdSSA-C3 24-SSA-C3 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS322 / RS485, software
DX940ETXL-2GTX-CT1-VZV DX940ETXL-XXXX-CDS-AEN DX940ETXL-XXXX-CDS-AP( DX940ETXL-XXXX-CDS-AT1 DX940ETXL-XXXX-CDS-ROV DX940ETXL-XXXX-CDS-VZV MNS-DX-ADVAR-LIC10X	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- A SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. 44-55-A-C3 44-55-A-C3 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DD5 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DD5 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DY940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DD5 port in Slot C. Verizon certified cellular mode
DX940ETXL-2GTX-CT1-VZV DX940ETXL-XXX-CDS-AEN DX940ETXL-XXX-CDS-APC DX940ETXL-XXX-CDS-ATT DX940ETXL-XXX-CDS-ACT DX940ETXL-XXX-CDS-VZV MNS-DX-ADVAR-LIC10X DX940EFXH-2GSX-CDS-AEI	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- A SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. 44-55-A-C3 44-55-A-C3 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DD5 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DD5 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DY940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one DD5 port in Slot C. Verizon certified cellular mode

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port in SS22 / JR5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. DX940EFXH-2GSX-CDS-ATT Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced DX940EFXH-2GSX-CDS-ROV Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial ports in R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. DX940EFXH-2G5X-CDS-VZV Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940EFXH-2GTX-CDS-AEM-4S-SE-XX DX940EFXH-2GTX-CDS-APC-4S-SE-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes 500 D. Cettratine port Science y and a science of the science of t ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one DX940EFXH-2GTX-CDS-ROL Magnum DX includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX DX940EFXH-2GTX-CDS-VZV includes e: DX940EFXH-2GTX-CT1-AEM-4S-DX-C5 s extra security features DX940EFXH-2GTX-CT1-APC-4S-DX-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal DX940EFXH-2GTX-CT1-ATT coating, silicone at 5 mil thickness US940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base DX940EFXH-2GTX-CT1-RQV unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, soft auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R\$232 / R\$485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940EFXH-2GTX-CT1-VZV Conformal coating, silicone at 5 mil thickness. DX940EFXL-2GSX-CDS-AEM-4S-AD-C8 DX940EFXL-2GSX-CDS-APC-4S-AD-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP bluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software DX940EFXL-2GSX-CDS-ATT- Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing DX940EFXL-2GSX-CDS-ROV software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. DX940EFXL-2GSX-CDS-VZW Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940EFXL-2GTX-CDS-AEM-4S-SE-XX DX940EFXL-2GTX-CDS-APC-4S-SE-XX D3940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485. software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra DX940EFXL-2GTX-CDS-ATT security features. DX940EFXL-2GTX-CDS-ATT security features. DX940E base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two aut negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX DX940EFXL-2GTX-CDS-ROV includes extra security features. DX940eFXL-2GTX-CDS-ROV includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, softw are controlled. Two autonegotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes DX940EFXL-2GTX-CDS-VZW extra security features. DX940EFXL-2GTX-CT1-AEM-4S-DX-C5 DX940EFXL-2GTX-CT1-APC-4S-DX-C5 D940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal DX940EFXL-2GTX-CT1-ATT- coating, silicone at 5mil thickness. DX940EFXL-2GTX-CT1-ATT- coating, silicone at 5mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R\$232 / R\$485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. module in stor. Decide the store port is not 25 and 10 and negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal DX940EFXL-2GTX-CT1-VZW coating, silicone at 5 mil thickness DX940ETXH-2GSX-CDS-AEM-4S-AD-C8 DX940ETXH-2GSX-CDS-APC-4S-AD-C8 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem, Four (4) Serial ports module in slot D, Each serial port is RS232 / RS485. software selectable by the user at system initialization. MNS-DX-ADVAR Advanced DX940ETXH-2GSX-CDS-ATT Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software Controlled. Two SFP Jougable ports for user-selectable SFP Gig transceivers in DX940e Slot A. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR DX940ETXH-2GSX-CDS-ROI Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B, Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softwar controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verzon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR DX940ETXH-2GSX-CDS-VZV Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940ETXH-2GTX-CDS-AEM-4S-SE-XX DX940ETXH-2GTX-CDS-APC-4S-SE-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in solutione provide the solution of the solution DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use DX940ETXH-2GTX-CDS-RO\ on one Magnum DX includes extra security features DV940e base unit with four IASS 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one

DX940ETXH-2GTX-CDS-VZV Magnum DX includes extra security features DX940ETXH-2GTX-CT1-AEM-4S-DX-C5

## DX940ETXH-2GTX-CT1-APC-4S-DX-C5

N340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base DX940ETXH-2GTX-CT1-ATT unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softw controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with DX940ETXH-2GTX-CT1-ROL each DX base unit. Conformal coating, silicone at 5 mill thickness. DX940ETXH-2GTX-CT1-ROL each DX base unit. Conformal coating, silicone at 5 mill thickness. DX940e base unit with four RJ45 10/100/1000 Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4)

Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX DX940ETXH-2GTX-CTI-VV base unit. Conformal coating, silicone at 5 mil thickness. DX940ETXL-2GSX-CDS-AEM-4S-AD-C8

DX940ETXL-2GSX-CDS-APC-4S-AD-C8

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. DX940ETXL-2GSX-CDS-ATT- Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced DX940ETXL-2GSX-CDS-ROV Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.

DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular moderm. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing DX940ETXL-2GSX-CDS-VZW software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.

DX940ETXL-2GTX-CDS-AEM-4S-SE-XX DX940ETXL-2GTX-CDS-APC-4S-SE-XX

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX DX940ETXL-2GTX-CDS-ATT includes extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one DX940ETXL-2GTX-CDS-ROV Magnum DX includes extra security features D3940e base unit with four IASI 50/2001/000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX DX940ETXL-2GTX-CDS-VZV includes extra security features. DX940FTXI-2GTX-CT1-4FM-4S-DX-C5 DX940ETXL-2GTX-CT1-APC-4S-DX-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940ETXL-2GTX-CTI-ATT- Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/10//1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX DX940ETXL-2GTX-CT1-ROV base unit. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled Two auto-negotiating 10/100/1000 coper ports slot A. One 4G/LTE wireless port and one 11/E1 port in Slot C. Henders and the serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940ETXL-2GTX-CT1-VZN Conformal coating, silicone at 5 mil thickness. DX940EFXH-2GTX-CT1-AEM-XX-SE-C8 DX940EFXH-2GTX-CT1-APC-XX-SE-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE software DX940EFXH-2GTX-CT1-ATT licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-DX940EFXH-2GTX-CT1-ROV SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/ITE wireless port and one T1/E1 port in 160C. Verizon certified cellular modern. MNS-DX-SECURE software DX940EFXH-2GTX-CT1-VZV licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940EFXL-2GTX-CT1-AEM-XX-SE-C8 DX940FFXI-2GTX-CT1-APC-XX-SE-C8 N340e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. MNS-DX-SECURE software license DX940EFXL-2GTX-CT1-ATT- for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two autonegotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECUR DX940EFXL-2GTX-CTI-ROW software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940eFXL-2GTX-CTI-ROW software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE software DX940EFXL-2GTX-CT1-VZW licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness DX940ETXH-2GTX-CT1-AEM-XX-SE-C8 DX940ETXH-2GTX-CT1-APC-XX-SE-C DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one 11/E1 port in Slot C. ATT certified cellular modern. MNS-DX-DX940ETXH-2GTX-CT1-ATT SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation DX940ETXH-2GTX-CT1-ROV MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-DX940ETXH-2GTX-CT1-VZV SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXL-2GTX-CT1-AEM-XX-SE-C8 DX940ETXL-2GTX-CT1-APC-XX-SE-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE DX940ETXL-2GTX-CT1-ATT- software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one 11/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-DX940ETXL-2GTX-CT1-ROV SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE DX940ETXL-2GTX-CT1-VZW software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness.

	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-neoptiating 10/100/1000 Mb copper ports slot A. One DDS port in SIO: C. Four (4) Serial ports module in slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone
DX940EFXH-2GTX-DDS-XX	y at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5
DX940EFXL-2GTX-DDS-XXX	K mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software electable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
DX940ETXH-2GTX-DDS-XX	) Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 I0/100/1000Mb Ethernet ports in slot B. includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software
DX940ETXL-2GTX-DDS-XXX DX940EFXH-2GSX-CT1-AEN DX940EFXH-2GSX-CT1-APC	
DX940EFXH-2GSX-CT1-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TJ/E1 port in Slot C. ATT certified cellular modem. MNS- DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-2GSX-CT1-RO\	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TJ/E1 port in Slot C. Modem capable of Rest of World y Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXH-2GSX-CT1-VZV DX940EFXH-XXXX-CT1-AEN	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TJ/E1 port in Slot C. Verizon certified cellular modem. A MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. -44-SSA-C5
DX940EFXH-XXXX-CT1-APC	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V Dc / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal
	I coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 46/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
	V Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal A coating, silicone at 5 mil thickness.
DX940EFXL-2GSX-CT1-AEN DX940EFXL-2GSX-CT1-AEN	#XX-SA-C5 -XX-SA-C5
DX940EFXL-2GSX-CT1-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. MNS-DX- - SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
DX940EFXL-2GSX-CT1-ROV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World A Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-
DX940EFXL-2GSX-CT1-VZW DX940EFXL-XXXX-CT1-AEN DX940EFXL-XXXX-CT1-APC	v DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. A-4S-SA-C5
DX940EFXL-XXXX-CT1-ATT	4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal - coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
DX940EFXL-XXXX-CT1-ROV	4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. A Conformal coating, silicone at 5 mil thickness. DV340e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One
	4G/LTE wireless port and one TI/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port in Slot Z. Ka485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal v coating, silicone at 5 mil thickness.
DX940ETXH-2GSX-CT1-AEN DX940ETXH-2GSX-CT1-APC	
DX940ETXH-2GSX-CT1-ATT	controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 6Q/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular f modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 6Q/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Doperation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil
DX940ETXH-2GSX-CT1-RO	
DX940ETXH-2GSX-CT1-VZV DX940ETXH-XXXX-CT1-AEN DX940ETXH-XXXX-CT1-APC	
DX940ETXH-XXXX-CT1-ATT	controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is NS22 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DV940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-CT1-RO	controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security v features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-XXXX-CT1-VZV DX940ETXL-2GSX-CT1-AEN DX940ETXL-2GSX-CT1-APC	
DX940ETXL-2GSX-CT1-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. • MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GSX-CT1-ROV	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World N Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
DX940ETXL-2GSX-CT1-VZV	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TJ/E1 port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.

## DX940ETXL-XXXX-CT1-AEM-4S-SA-C5 DX940FTXI-XXXX-CT1-APC-4S-SA-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal DX940ETXL-XXXX-CT1-ATT- coating, silicone at 5 mil thickness. DX90e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting, Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at 5 mit thickness. X940ETXL-XXXX-CTI-ROW Conformal coating, silicone at 5 mit thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Ver zon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal DX940ETXL-XXXX-CT1-VZW coating, silicone at 5 mil thickness DX940EFXH-2GTX-CT1-AEM-4S-DX-C8 DX940FFXH-2GTX-CT1-APC-4S-DX-CS DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal DX940EFXH-2GTX-CT1-ATT coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial DX940EFXH-2GTX-CT1-ROV unit. Conformal coating, silicone at 8 mil thickness. DX940EFXH-2GTX-CT1-ROV unit. Conformal coating, silicone at 8 mil thickness. DX940E base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940EFXL-2GTX-CT1-VZV Conformal coating, silicone at 8 mil thickness. DX940EFXL-2GTX-CT1-AEM-45-DX-68 DX940EFXL-2GTX-CT1-APC-4S-DX-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal DX940EFXL-2GTX-CT1-ATT- coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controll negotiating 10/100/100 Mb copper ports slot A. One 46/LTE wireless port and one 11/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R\$232 / R\$485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940EFXL-2GTX-CT1-ROW Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. Conformal DX940EFXL-2GTX-CT1-VZW coating, silicone at 8 mil thickness. DX940EFXL-2GTX-CT1-AEM-4S-DX-C8 DX940ETXH-2GTX-CT1-APC-4S-DX-C8 DX940ETXH-2GTX-CT1-ATT unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with DX940ETXH-2GTX-CT1-ROI each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940ETXH-2GTX-CT1-ROI each DX base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MMS-DX licensed software included with each DX DX940ETXH-2GTX-CT1-VZV base unit. Conformal coating, silicone at 8 mil thickness. DX940ETXL-2GTX-CT1-AEM-4S-DX-C8 DX940ETXL-2GTX-CT1-APC-4S-DX-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled, Two auto-negotiating 10/10/10/00 Mb copper ports slot A. One 4G/LTE wireless port and one pTJ/E1 port in Slot C. ATT certified cellular modem. *curv*(4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940ETXL-2GTX-CT1-ATT- Conformal coating, silicone at 8 mil thickness. DX940e base unit with four IAS J0/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX DX940ETXL-2GTX-CT1-ROV base unit. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RX81 20/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX licensed software included with each DX base unit. DX940ETXL-2GTX-CT1-VZW Conformal coating, silicone at 8 mil thickness DX940EFXH-2GTX-CDS-AEM-XX-AD-C5 DX940EFXH-2GTX-CDS-APC-XX-AD-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 101/100/1000 Mb contenter por similar 6. Includes 90 - 200 CP / AC DWA parte introlling. HW Awaim Contacts, sortware Controlled. auto-negotiating 101/100/1000 Mb coper ports slot A. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. MNS-DX-ADVAR Advanced DX940EFXH-2GTX-CDS-ATT Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR DX940EFXH-2GTX-CDS-RO\ Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced DX940EFXH-2GTX-CDS-VZV Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940FFXI-2GTX-CDS-AFM-XX-AD-C5 DX940EFXL-2GTX-CDS-APC-XX-AD-C DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two autonegotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing DX940EFXL-2GTX-CDS-ATT software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B, Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled, Two autonegotiating 10/10/1000 Mb copper ports iot A. One 46/LTE writess port and one DDS port is lot C. Modern capable of Rest of World Operation MNS-DX-ADVAR DX940EFXL-2GTX-CDS-ROV Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-DXADVAR dvanced DXADVAR dvance DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-DX940ETXH-2GTX-CDS-ATT ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.

DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation DX940ETXH-2GTX-CDS-RO\ MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-DX940ETXH-2GTX-CDS-VZV ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.

DX940ETXL-2GTX-CD3-V2V AD VAI AAU DX940ETXL-2GTX-CDS-AEM-XX-AD-C5 DX940ETXL-2GTX-CDS-APC-XX-AD-C5

DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advance DX940ETXL-2GTX-CDS-ATT. Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlle Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-DX940ETXL-2GTX-CDS-ROV ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR DX940ETXL-2GTX-CDS-VZW Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940EFXH-2GSX-CDS-AEM-4S-SA-XX DX940EFXH-2GSX-CDS-APC-4S-SA-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR softwar DX940EFXH-2GSX-CDS-ATT licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-DX940EFXH-2GSX-CDS-ROV ADVAR software licenses for advanced routing and extra security features. DV940e base unit with four SPF 1000Mb Ethernet ports in sole B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software DX940FFXH-2GSX-CDS-V7V licenses for advanced routing and extra security features. DX940EFXH-2GSX-CT1-AEM-4S-AD-C5 DX940EFXH-2GSX-CT1-APC-4S-AD-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one 11/24 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. DX940EFXH-2G5X-CT1-ATT Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced DX940EFXH-2GSX-CT1-ROV Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Git proteins port in SOL 7. Prove SFP pluggable ports for user-selectable SFP of users selectable SFP of u DX940EFXL-2GSX-CDS-AEM-4S-SA-XX DX940FFXI-2G5X-CD5-APC-45-5A-XX D340e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R\$232 / R\$485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software Icenses for advanced routing and extra security features. DX940e base unit with four SPF 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation DX940EFXL-2GSX-CDS-ATT- licens Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR Four (4) Serial ports inducine in solution, each serial ports in S2527 (2006), solutivare selectable by the user at system initialization. Mixed-bi-Security failures, IS940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) DX940EFXL-2GSX-CDS-ROV softv perspective port of the decision of the serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. X940EFXL-2GSX-CDS-VZW licen DX940EFXL-2GSX-CD3-V2W ICEISes IC DX940EFXL-2GSX-CT1-AEM-4S-AD-C5 DX940EFXL-2GSX-CT1-APC-4S-AD-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. DX940EFXL-2GSX-CT1-ATT- Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R\$232 / R\$485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced DX940EFXL-2GSX-CT1-ROW Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. DX940EFXL-2GSX-CT1-VZW Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940FTXH-2GSX-CDS-AFM-4S-SA-XX DX940ETXH-2GSX-CDS-APC-4S-SA-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e stot A. One 46/LTE wireless port and one DDS port in Stot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / R8455, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-DX940ETXH-2GSX-CDS-ATT ADVAR software licenses for advanced routing and extra security features. DX940E base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e Slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE DX940ETXH-2GSX-CDS-RO\ and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four RJ45 10/100/1000/Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softwar controlled. Two SPP pluggable ports of user-selectable SPP Gig transceivers in DX940e slot A. One 40/LTE wireless port and one DDS port in Slot C. Verzon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS DX940ETXH-2GSX-CDS-VZV DX-ADVAR software licenses for advanced routing and extra security features. DX940ETXH-2GSX-CT1-AEM-4S-AD-C5 DX940ETXH-2GSX-CT1-APC-4S-AD-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPF pluggable ports of user-selectable SPF oigt ransactivers in DX940e Soft A. One 46/LTE spire), panel moduling. Ho Haim Contacts Software controlled. Two SPF pluggable ports for user-selectable SPF oigt ransactivers in DX940e Soft A. One 46/LTE spire), panel moduling in Volam Contacts Software modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced DX940ETXH-2GSX-CT1-ATT Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in SIOt C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR DX940ETXH-2GSX-CT1-ROV Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485. software selectable by the user at system initialization. MNS-DX-ADVAR DX940ETXH-2GSX-CT1-VZV Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness DX940ETXL-2GSX-CDS-AEM-4S-SA-XX DX940ETXL-2GSX-CDS-APC-4S-SA-XX DV940e base unit with four RJ45 10/100/J000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software DX940ETXL-2GSX-CDS-ATT. licenses for advanced routing and extra security features. DX940ETXL-2GSX-CDS-ATT. licenses for advanced routing and extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World

Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-DX940ETXL-2GSX-CDS-ROV ADVAR software licenses for advanced routing and extra security features.

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR DX940ETXL-2GSX-CDS-VZW software licenses for advanced routing and extra security features. DX940FTXI -2GSX-CT1-AFM-4S-AD-C5 DX940ETXL-2GSX-CT1-APC-4S-AD-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. No SPP pluggable ports for user-selectable SPF Gig transceivers in DX940e slot A. One 46/JTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing DX940ETXL-2GSX-CT1-ATT- software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TJ/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced DX940ETXL-2GSX-CT1-ROV Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced DX940ETXL-2GSX-CT1-VZW Noting software. Includes routing portocols such as BGP and OSFP. Conformal coating, silicone at 5 mil thickness. DX940E DX - 2GSX-CT1-VZW Noting software. Includes routing portocols such as BGP and OSFP. Conformal coating, silicone at 5 mil thickness. auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone DX940EFXH-2GTX-DDS-XXX at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B, Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled, Two auto-Downer coase one wint wour our a recommendation in store in store in store in store in store work opper, partier introducing, it wo nation Contracts, software selectable by negotiating 10/10/10/00 Mb copper ports store A. One DDS port in Store C. Four (4) Serial ports in SE223 (FA885, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 the user at sys DX940EFXL-2GTX-DDS-XXX mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B, Includes 90 - 250 VDC/AC power supply, panel mounting, Two Alarm Contacts, softw controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (A) Serial ports module in slot D. Each serial port (BS232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940ETXH-2GTX-DDS-XXX Conformal coating, silicone at 8 mil thickness. DX940e base unit with four IAS J0/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One DDS port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal DX940ETXL-2GTX-DDS-XXX coating, silicone at 8 mil thickness. DX940EFXH-2GSX-CT1-AEM-XX-SA-C8 DX940EFXH-2GSX-CT1-APC-XX-SA-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. MNS-DX940EFXH-2GSX-CT1-ATT DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World DX940EFXH-2GSX-CT1-ROV Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem DX940EFXH-2GSX-CT1-VZV MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness DX940FFXH-XXXX-CT1-AFM-4S-SA-C8 DX940EFXH-XXXX-CT1-APC-4S-SA-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C, ATT certified cellular modern, Four (4) Serial ports module in slot D, Each serial port is RS232 / RS485, software selectable by the users for and one 1/c1 por tim sol C. AT Centined Centine Centine Centine (4) Serie por Sindoue in stock. Second (4) Serie por Sindoue in stock and extra security features. Conformal DX940EFXH-XXXX-CTI-ATT coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (1/) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940EFXH-XXXX-CT1-ROV Conformal coating, silicone at 8 mil thickness. 46/LTE wireless port and one T1/E1 ports in slot 8. includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlles 46/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal DX940EFKH-XXXXC-T1-VXX coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. One DX940EFXL-2GSX-CT1-AEM-XX-SA-C8 DX940FFXI-2GSX-CT1-APC-XX-SA-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. MNS-DX-DX940EFXL-2GSX-CT1-ATT- SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TJ/E1 port in Slot C. Modern capable of Rest of World DX940EFXL-2GSX-CT1-ROW Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX940EFXL-2GSX-CT1-VZW DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940EFXL-XXXX-CT1-AEM-4S-SA-C8 DX940FFXI -XXXX-CT1-APC-4S-SA-C8 selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal DX940EFXL-XXXX-CT1-ATT- coating, silicone at 8 mil thickness. DX940EFXL-XXXX-CT1-ATT- coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940EFXL-XXXX-CT1-ROW Conformal coating, silicone at 8 mil thickness. DX940EFXL-XXXX-TL-AEM-XX-SA-C8 DX940ETXH-2GSX-CT1-APC-XX-SA-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC pow er supply, panel mounting. Two Alarm Contacts, softw controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular DX940ETXH-2GSX-CT1-ATT model. MNS-DX-SEQUE part of the state sector of the state secto Rest of World Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil DX940FTXH-2GSX-CT1-ROV thickness DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified DX940ETXH-2GSX-CT1-VZV cellular modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXH-XXXX-CT1-AEM-4S-SA-C8 DX940ETXH-XXXX-CT1-APC-4S-SA-C8

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one TJ/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940ETXH-XXXX-CT1-ATT Conformal coating, silicone at 8 mil thickness.

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting, Two Alarm Contacts, software controlled. One 46/LTE wireless port and one 11/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security DX940ETXH-XXXX-CT1-ROV features. Conformal coating, silicone at 8 mil thickness. N240e base unit with four R4A5 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940ETXH-XXXX-CT1-VZV Conformal coating, silicone at 8 mil thickness. DX940ETXL-2GSX-CT1-AEM-XX-SA-C8 DX940ETXL-2GSX-CT1-APC-XX-SA-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. DX940ETXL-2GSX-CT1-ATT- MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World DX940ETXL-2GSX-CT1-ROV Operation MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software cont Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular DX940ETXL-2GSX-CT1-VZW modem. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940FTXI-XXXX-CT1-AFM-4S-SA-C8 DX940ETXL-XXXX-CT1-APC-4S-SA-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal DX940ETXL-XXXX-CT1-ATT- coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940ETXL-XXXX-CT1-ROM Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled, One 4G/LTE wireless port and one TJ/E1 port in Slot C. Verizon certified cellular modem. For (J Serial ports module in slot D. Each serial port is R5232 / R5483, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal DX940ETXL-XXXX-CT1-VZW coating, silicone at 8 mil thickness. DX940EFXH-2GTX-CDS-AEM-XX-AD-C8 DX940FFXH-2GTX-CDS-APC-XX-AD-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced DX940EFXH-2GTX-CDS-ATT Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable DX940EFXH-2GTX-CDS-RO\ Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. rt and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced DX940EFXH-2GTX-CDS-VZV Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940EFXL-2GTX-CDS-AEM-XX-AD-C8 DX940FFXI-2GTX-CDS-APC-XX-AD-C8 DX940FFXI -2GTX-CDS-ATT: software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. Two a negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR DX940EFXL-2GTX-CDS-ROV Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two a negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX-ADVAR Advanced software controlled. Two auto DX940EFXL-2GTX-CDS-VZW Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940ETXH-2GTX-CDS-AEM-XX-AD-C8 DX940ETXH-2GTX-CDS-APC-XX-AD-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and ano DDS port in Slot C. ATT certified cellular modern. MNS-DX-DX940ETXH-2GTX-CDS-ATT ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation DX940ETXH-2GTX-CDS-ROI MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-DX940ETXH-2GTX-CDS-VZV ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940ETXL-2GTX-CDS-AEM-XX-AD-C8 DX940FTXI-2GTX-CDS-APC-XX-AD-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced DX940ETXL-2GTX-CDS-ATT Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-DX940ETXL-2GTX-CDS-ROV ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR DX940ETXL-2GTX-CDS-VZM Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940EFXH-2GSX-CT1-AEM-4S-AD-C8 DX940EFXH-2GSX-CT1-APC-4S-AD-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS2327 (RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software DX940EFXH-2GSX-CTI-ATT Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced DX940EFXH-2GSX-CT1-ROV Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing DX940FFXH-2GSX-CT1-V7V softw es routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness DX940EFXH-2GTX-CT1-AEM-4S-SE-XX DX940EFXH-2GTX-CT1-APC-4S-SE-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two slot De date unit with a state of the state

DX940EFXH-2GTX-CT1-ATT extra security features

	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial
DX940EFXH-2GTX-CT1-RO	ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one y Magnum DX includes extra security features.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb cooper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Version certified etailar modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX
X940EFXL-2GSX-CT1-AEM	
X940EFXL-2GSX-CT1-APC	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP
X940EFXL-2GSX-CT1-ATT	pluggable ports for user-selectable SPF Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/£1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port in K5232 / FA855, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. - Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World
X940EFXL-2GSX-CT1-RO	Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced A Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
X940EFXL-2GSX-CT1-VZV X940EFXL-2GTX-CT1-AEM	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. V Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. 44-SSF-XX
X940EFXL-2GTX-CT1-APC	:45-SE-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra
X940EFXL-2GTX-CT1-ATT	- security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports
X940EFXL-2GTX-CT1-RO	module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX A includes extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
X940EFXL-2GTX-CT1-VZV X940ETXH-2GSX-CT1-AEI	negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes A extra security features. M-4S-AD-C8
X940ETXH-2GSX-CT1-AP	
X940ETXH-2GSX-CT1-AT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC Dwer supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS321 (AS45), software selectable by the user at system initialization. MNS-DX-ADVAR Advanced T Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
X940ETXH-2GSX-CT1-RO	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one TJ/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR V Advanced Routing software. Includes routing protocols such as BGP and OSFF. Conformal coating, silicone at 8 mil thickness.
X940ETXH-2GSX-CT1-VZ' X940ETXH-2GTX-CT1-AE	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TJ/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
X940ETXH-2GTX-CT1-AP	C-45-SE-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial
X940ETXH-2GTX-CT1-AT	ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one T Magnum DX includes extra security features. DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation
X940ETXH-2GTX-CT1-RO	Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use 0 on one Magnum DX includes extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb cooper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4)
X940ETXL-2GSX-CT1-AEM	Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one y Magnum DX includes extra security features. yl-4S-AD-C8
X940ETXL-2GSX-CT1-APC	
K940ETXL-2GSX-CT1-ATT	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing - software. Includes routing protocols such as BCP and OSPF. Conformal coating, silicone at 8 mit thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TJ/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced
X940E1XL-2G5X-C11-RU	A Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting, Two Alarm Contacts, software controlled.
X940ETXL-2GSX-CT1-VZV	Two SFP plagable ports for user-selectable SFP Gig transceivers in DX9A0e slot A. One 46/LTE writess port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS322 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Nouting software. Includes routing portocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
K940ETXL-2GTX-CT1-AE K940ETXL-2GTX-CT1-AP(	245-SE-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
K940ETXL-2GTX-CT1-AT1	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
(940ETXL-2GTX-CT1-RO	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX to the user at system initialization.
(940EFXH-2GTX-CEL-AEI	
K940EFXH-2GTX-CEL-AP	C-4-S-A-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra
X940EFXH-2GTX-CEL-AT	ports Nc322 / NS465, Software Selectable by the user a system initialization. MiNS-DX-SECORE and MiNS-DX-ADVAR Software incerses for advanced routing and extra r security features. Conformal coating, silicone at 5 mil thickness. D3940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot
X940EFXH-2GTX-CEL-RO	D. Each serial port is RS32 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing V and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in 60 B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
1X940FFXH-2GTY-CEL-V7V	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and A extra seruity features. Conformal contine, silicone at 5 mil thickness.
X940EFXH-2GTX-CEL-VZ	serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and A extra security features. Conformal coating, silicone at 5 mil thickness.

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled, Two sub-negotiating 10/100/100 Mb copper ports is 04. One T1/E1 port in Slot C. Four (4) Series Jophy Jorts module in slot D. Each series Jorts NS322 / JS4858, Software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal DX940EFXH-2GTX-TE1-XXX coating, silicone at 5 mil thickness. DX940FEXI -2GTX-CEI -AEM-4S-SA-C5 DX940EFXL-2GTX-CEL-APC-4S-SA-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two autonegotiating 10/1000 Mb copper ports lot A. One 46/LTE wireless port in Slot C. ATT comdem. Four 46 Merce brance bord water Response to the state of DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. Two auto-Desires use and man for account cuenter ports in sorts. Includes 24 - are your power suppry, parter including. I/W Aut negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS48s, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing DX940EFXL-2GTX-CEL-ROW and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two autonegotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon creatified cellular modern. Four (4) Serial ports module in slot D. Each seria port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra DX940EFXL-2GTX-CEL-VZW security features. Conformal coating, silicone at 5 mil thickness. DS40e by concern with four SPF 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 DX940EFXL-2GTX-TE1-XXX- mil thickness. DX940FTXH-2GTX-CFI-AFM-4S-SA-C5 DX940ETXH-2GTX-CEL-APC-4S-SA-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced DX940ETXH-2GTX-CEL-ATT routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot 8. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for DX940ETXH-2GTX-CEL-ROV advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software Controlled. Two auto-negotiating 10/100/1000 Mb coper ports of store. Includes so 'L2D VOCKet power suppry, parel mounting, involvant controlled, Two auto-negotiating 10/100/1000 Mb coper ports of A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced DX940ETXH-2GTX-CEL-VZV routing and extra security features. Conformal coating, silicone at 5 mil thickness. DV940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940ETXH-2GTX-TE1-XXX Conformal coating, silicone at 5 mil thickness. DX940ETXL-2GTX-CEL-AEM-4S-SA-C5 DX940ETXL2GTX-CEL-PPC455A-C5 DX940ETXL2GTX-CEL-PC455A-C5 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR softwar DX940ETXL-2GTX-CEL-ATT- extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled Two auto-negotiating 10/10/1000 Mb copper ports slot A. One 4/G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced DX940ETXL-2GTX-CEL-ROM routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. Verzion certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is SR232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing DX940ETXL-2GTX-CEL-VZW and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 11/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal DX940ETXL-2GTX-TE1-XXX- coating, silicone at 5 mil thickness. DX940FFXH-2GTX-CDS-AFM-XX-SA-XX DX940EFXH-2GTX-CDS-APC-XX-SA-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-DX940EFXH-2GTX-CDS-ATT ADVAR software licenses for advanced routing and extra security features. DX940EFXH-2GTX-CDS-ATT ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE DX940EFXH-2GTX-CDS-ROL and MMS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX940EFXH-2GTX-CDS-VZV DX-ADVAR software licenses for advanced routing and extra security features. DX940EFXH-2GTX-CT1-AEM-XX-AD-C5 DX940EFXH-2GTX-CT1-APC-XX-AD-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Sito C. ATT certified cellular modem. MNS-DX-ADVAR Advanced DX940EFXH-2GTX-CT1-ATT Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/L000 Mb copper ports slot A. One 4G/LTE wireless port and one 11/E1 port in Slot C. Modern capable of Rest of World Operation MNS-DX-DX940EFXH-2GTX-CT1-ROV ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. MNS-DX-ADVAR DX940EFXH-2GTX-CT1-VZV Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940EFXL-2GTX-CDS-AEM-XX-SA-XX DX940EFXL-2GTX-CDS-APC-XX-SA-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two autonegotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX DX940EFXL-2GTX-CDS-ATT. ADVAR software licenses for advanced routing and extra security features. DX940EFXL-2GTX-CDS-ATT. ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE and DX940EFXL-2GTX-CDS-ROV MNS-DX-ADVAR software licenses for advanced routing and extra security features DX940EFXL-2GTX-CT1-AEM-XX-AD-C5 DX940EFXL-2GTX-CT1-APC-XX-AD-C5 D3940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing DX940EFXL-2GTX-CT1-ATT- software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC po ver supply, panel mounting. Two Alarm Contacts, software controlle negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR DX940EFXL-2GTX-CT1-ROW Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, softw negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced DX940EFXL-2GTX-CT1-VZW Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940ETXH-2GTX-CDS-AEM-XX-SA-XX DX940ETXH-2GTX-CDS-APC-XX-SA-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports lot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-DX940ETXH-2GTX-CDS-ATT SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation DX940ETXH-2GTX-CDS-RO\ MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security feature

DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX- DX940ETXH-2GTX-CDS-VZV SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940ETXH-2GTX-CT1-AEM-XX-AD-C5 DX940ETXH-2GTX-CT1-APC-XX-AD-C5	
DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-DX940ETXH-2GTX-CT1-ATT ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.	
DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation DX940ETXH-2GTX-CT1-ROI MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.	
DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX- DX940ETXH-2GTX-CT1-V2V MDVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940ETXL-2GTX-CDS-AEM-XX:SA-XX DX940ETXL-2GTX-CDS-AEX-XX:SA-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.	
Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS- DX940ETXL-2GTX-CDS-ATT DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation MNS-DX-	
DX940ETXL-2GTX-CDS-ROV SECURE and MNS-DX-ADVAR Software licenses for advanced routing and extra security features. DX940eTXL-2GTX-CDS-ROV SECURE and MNS-DX-ADVAR Software licenses for advanced routing and extra security features. DX940e base unit with four RJ45 10/1000/MD0 Hernert ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE and	
DX940ETXL-2GTX-CDS-VZW MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940ETXL-2GTX-CT1-AEM-XX-AD-C5 DX940ETXL-2GTX-CT1-APC-XX-AD-C5	
DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR DX940ETXL-2GTX-CT1-ATT-Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.	
DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- DX940ETXL-2GTX-CT1-ROW ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness.	
DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR DX940ETXL-2GTX-CT1-VZM Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940EFXH-2GSX-CT1-XEM-4S-SA-XX	
DX940EFXH-2GSX-CT1-APC-4S-SA-XX DX940EFXH-2GSX-CT1-APC-4S-SA-XX DX940EFXH-2GSX-CT1-APC-4S-SA-XX DX940E base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular moderm. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software	
DX940EFXH-2GSX-CT1-ATT licenses for advanced routing and extra security features. DX940EFXH-2GSX-CT1-ATT licenses for advanced routing and extra security features. DX940E base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port in R5232 / R5485, software selectable by the user at system initialization. MMS-DX-SECURE and MMS-DX-	
DX940EFXH-2GSX-CT1-ROV ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DV940e slot A. One 4G/LTE wireless port and one TL/E1 port in Slot C. Verizon certified cellular modem.	
Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR DX940EFXH-2GSX-CT1-VZV software licenses for advanced routing and extra security features.	
DX940EFXL-2GSX-CT1-AEM-4S-SA-XX DX940EFXL-2GSX-CT1-APC-4S-SA-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4)	
Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software DX940EFXL-2GSX-CT1-ATT- licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World	
Operation Four (4) Serial ports module in slot D. Each serial port is R522 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX- DX940EFXL-2GSX-CT1-ROW ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular moderm. Four (4)	
Serial ports module in slot D. Each serial port is RS232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software DX940EFXL-2G5X-CT1-VZW licenses for advanced routing and extra security features. DX940ETXH-2G5X-CT1-AEC-4S-SA-XX DX940ETXH-2G5X-CT1-APC-4S-SA-XX	
DX940e base unit with four RV45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TJ/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX- DX940ETXH-2GSX-CT1-ATT ADVAR software licenses for advanced routing and extra security features.	
DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TJ/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE DX940ETXH-2GSX-CT1-R0V and MNS-DX-ADVAR software licenses for advanced routing and extra security features.	
DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one TJ/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS DX940ETXH-2GSX-CT1-V2V DX-ADVAR software licenses for advanced routing and extra security features.	
DX940ETXL-2GSX-CT1-AEM-4S-SA-XX DX940ETXL-2GSX-CT1-AEM-4S-SA-XX	
DX940E1XL-2GSX-C11-APC-45-SA-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR	
DX940ETXL-2GSX-CT1-ATT- software licenses for advanced routing and extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port in K3232 / RS483, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-	
DX940ETXL-2GSX-CT1-ROW ADVAR software licenses for advanced routing and extra security features. DX940E base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular moderm. Four (4) Serial ports module in slot D. Each serial port is RS321 / RS435, software selectable by the user at system initialization. MMS-DX-SECURE and MNS-DX-	
DX940ETXL-2GSX-CT1-VZW ADVAR software licenses for advanced routing and extra security features. DX940EFXH-2GTX-CDS-AEM-45-AD-XX DX940EFXH-2GTX-CDS-APC-45-AD-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in	
slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols DX940EFXH-2GTX-CDS-ATT such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial	
ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes DX940EFXH-2GTX-CDS-RQ) routing protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module	
in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols DX940EFXH-2GTX-CDS-XUX such as BGP and OSPF. DX940EFXL-2GTX-CDS-ABC-4S-AD-XX DX940EFXL-2GTX-CDS-APC-4S-AD-XX	

	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-
DX940EFXL-2GTX-CDS-ATT	negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as
DX940EFXL-2GTX-CDS-ATT	DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in Slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MMS-DX-ADVAR Advanced Routing software. Includes routing
DX940EFXL-2GTX-CDS-RO	J protocols such as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 101/00/1000 Mb cooper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in
	slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols
DX940EFXL-2GTX-CDS-VZV DX940ETXH-2GTX-CDS-AE	
DX940ETXH-2GTX-CDS-AP	C-4S-AD-XX
	DY340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS32 / RS45, software selectable by the user at system initialization. MNS-DX-ADVAR Mdvanced Routing software. Includes
DX940ETXH-2GTX-CDS-AT	Touting protocols such as BGP and OSPF. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation
DX940ETXH-2GTX-CDS-RO	Four (4) Sent ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing I software. Includes routing protocols such as BGP and OSPF.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software.
DX940ETXH-2GTX-CDS-VZ DX940ETXL-2GTX-CDS-AE	v Includes routing protocols such as BGP and OSPF.
DX940ETXL-2GTX-CDS-AP0	
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VOC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing
DX940ETXL-2GTX-CDS-ATT	protocols such as BGP and OSPF.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VOC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotisting 10/100/1000 Mb copper ports int A. One 4G/LT wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software.
DX940ETXL-2GTX-CDS-R0	/ Includes routing protocols such as BGP and OSPF. DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF.
DX940EFXH-2GTX-CEL-AE	vi-45-SA-C8
DX940EFXH-2GTX-CEL-APO	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software liness for advanced routing and extra
DX940EFXH-2GTX-CEL-ATT	i security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot
DX940EFXH-2GTX-CEL-RO	D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing / and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two
	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and
DX940EFXH-2GTX-CEL-V2V	nextra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 11/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software
	selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal (coating, silicone at 8 mil thickness.
DX940EFXH-2GTX-TE1-XX DX940EFXL-2GTX-CEL-AEN	
DX940EFXL-2GTX-CEL-APC	
	DX940e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 101/00/1000 Mb cooper ports slot A. One 46/LTE wireless port in SIGL CATT certified cellular modern. Four (4) Serial ports module in SIGL D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security
DX94UEFXL-2GTX-CEL-ATT	- features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 (RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing
DX940EFXL-2GTX-CEL-ROV	A and extra security features. Conformal coating, silicone at 8 mil thickness. D9940e base unit with four SPP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10100/1000 Mb cooper ports slot A. One 46/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial
DX940EFXL-2GTX-CEL-VZV	y port is R523 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra v security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 11/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by
DX940EFXL-2GTX-TE1-XXX	the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 - mil thickness.
DX940ETXH-2GTX-CEL-AEI	M-45-SA-C8
DX940ETXH-2GTX-CEL-APO	2-4S-SA-C8 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / KS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX540ETXH*2GTX*CEE*AT	To using and Card Section (Notices) common controls and the end of
DX940ETXH-2GTX-CEL-RO	v advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software
DX940ETXH-2GTX-CEL-VZV	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 ( RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
	DY340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One T1/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial ports in SS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features.
	Conformal coating, silicone at 8 mil thickness.
DX940ETXL-2GTX-CEL-AEN DX940ETXL-2GTX-CEL-APC	
UNDHUE INLIZUIN-CEL-APC	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each
DX940ETXL-2GTX-CEL-ATT	serial port is RS232 (RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and - extra security features. Conformal coating, silicone at 8 mil thickness. DV840e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940FTXI - אין גענענענענענענענענענענענענענענענענענענענ	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / KS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced in routing and extra security features. Conformal coating, silicone at 8 mil thickness.
57340E17E-2017-CEE-KUV	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D.
DX940ETXL-2GTX-CEL-VZV	Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. D9340e base unit with four R145 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.
DX940ETXL-2GTX-TE1-XXX	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 11/E1 port in Slot C. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
DX940EFXH-2GTX-CDS-AE DX940EFXH-2GTX-CDS-AP	M-45-SE-C5

	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in	
DX940EFXH-2GTX-CDS-AT	slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.	
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one	
DX940EFXH-2GTX-CDS-RO	Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX	
DX940EFXH-2GTX-CDS-VZ DX940EFXL-2GTX-CDS-AEM DX940EFXL-2GTX-CDS-APC		
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra	
DX940EFXL-2GTX-CDS-ATT	security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 (F848; software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX	
	includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. On e4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes	
DX940EFXL-2GTX-CDS-VZV DX940ETXH-2GTX-CDS-AE DX940ETXH-2GTX-CDS-AP		
DX940ETXH-2GTX-CDS-AT	DV940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.	
DX940ETXH-2GTX-CDS-RO	DV940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DV940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software	
DX940ETXH-2GTX-CDS-VZ DX940ETXL-2GTX-CDS-AEI	controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness.	
DX940ETXL-2GTX-CDS-AP(	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX	
DX940ETXL-2GTX-CDS-ATT	includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled.	
DX940ETXL-2GTX-CDS-RO	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS321 /RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports	
DY940ETYL-2GTY-CDS-V/2	module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX	
5RX-H-DDS-8S	includes extra security features. Conformal coating, silicone at 5 mil thickness. 90-250V AC/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x DDS	EOL
	90-250V AC/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x DDS 90-250V AC/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x T1E1 24/48VDC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x DDS 24/48VDC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x T1E1 <i>A</i> -XX-AD-C8	
SRX-H-DDS-85 SRX-H-T1E1-85 SRX-L-DDS-85 SRX-L-T1E1-85 DX940EFXH-2GTX-CT1-AEI DX940EFXH-2GTX-CT1-AEI	90-250V AC/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x DDS 90-250V AC/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x T1E1 24/48VDC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x DDS 24/48VDC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x T1E1 <i>A</i> -XX-AD-C8	EOL EOL EOL
SRX-H-DDS-85 SRX-H-TIE1-85 SRX-L-DS-85 SRX-L-TIE1-85 DX940EFXH-2GTX-CT1-AEI DX940EFXH-2GTX-CT1-API DX940EFXH-2GTX-CT1-ATI	90-250V AC/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x DDS 90-250V AC/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x T1E1 24/48VDC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x T1E1 ArXXAD-C8 XXXAD-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MINS-DX-ADVAR Advanced	EOL EOL EOL
5RX-H-DDS-85 5RX-H-DDS-85 5RX-L-DDS-85 5RX-L-DDS-85 5RX-L-DDS-85 5RX-L-DS-85 DX940EFXH-2GTX-CT1-AFI DX940EFXH-2GTX-CT1-AFI DX940EFXH-2GTX-CT1-AFI DX940EFXH-2GTX-CT1-AFI DX940EFXH-2GTX-CT1-VZ1 DX940EFXH-2GTX-CT1-VZ1	90-250V AC/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x DDS 90-250V AC/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x T1E1 24/48VDC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x T1E1 AXX-AD-C8 DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/100 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. HXX-AD-C8	EOL EOL EOL EOL
5RX-H-DDS-85 5RX-H-DDS-85 5RX-L-DDS-85 5RX-L-DDS-85 5RX-L-T1E1-85 DX940EFXH-2GTX-CT1-AFI DX940EFXH-2GTX-CT1-AFI DX940EFXH-2GTX-CT1-AFI DX940EFXH-2GTX-CT1-RO DX940EFXH-2GTX-CT1-VZD DX940EFXL-2GTX-CT1-AFI DX940EFXL-2GTX-CT1-AFI	90-250V AC/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x DDS 90-250V AC/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x T1E1 24/48VDC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x T1E1 AXX-AD-C8 DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/100 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. HXX-AD-C8	EOL EOL EOL
5RX-H-DDS-85 5RX-H-DDS-85 5RX-H-DDS-85 5RX-L-DDS-85 5RX-L-DDS-85 5RX-L-DS-85 5RX-L-DS-85 5RX-L-11E1-85 DX940EFXH-2GTX-CT1-AFT DX940EFXH-2GTX-CT1-AFT DX940EFXH-2GTX-CT1-V2T DX940EFXL-2GTX-CT1-AFT DX940EFXL-2GTX-CT1-AFT	90-250V AC/DC, 2 × 10/100/1000 Combo, 4 × 10/100/1000 TX, 8 × Serial, 1 × TDE 90-250V AC/DC, 2 × 10/100/1000 Combo, 4 × 10/100/1000 TX, 8 × Serial, 1 × TIE 24/48VDC, 2 × 10/100/1000 Combo, 4 × 10/100/1000 TX, 8 × Serial, 1 × TDE 24/48VDC, 2 × 10/100/1000 Combo, 4 × 10/100/1000 TX, 8 × Serial, 1 × TIE 24/48VDC, 2 × 10/100/1000 Combo, 4 × 10/100/1000 TX, 8 × Serial, 1 × TIE 24/48VDC, 2 × 10/100/1000 Combo, 4 × 10/100/1000 TX, 8 × Serial, 1 × TIE 24/48VDC, 2 × 10/100/1000 Combo, 4 × 10/100/1000 TX, 8 × Serial, 1 × TIE 24/48VDC, 2 × 10/100/1000 Combo, 4 × 10/100/1000 TX, 8 × Serial, 1 × TIE 24/48VDC, 2 × 10/100/1000 Mb copper ports old A. One 46/LTE wireless port and one T1/E1 port in SIot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4(7)LTE wireless port and one T1/E1 port in SIot C. Modem capable of Rest of World Operation MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/10/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in SIot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. EXXAD-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48V0C power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/10/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT cer	EOL EOL EOL
5RX-H-DDS-85 5RX-H-DDS-85 5RX-L-DDS-85 5RX-L-DDS-85 5RX-L-DS-85 DX940EFXH-2GTX-CT1-AFI DX940EFXH-2GTX-CT1-AFI DX940EFXH-2GTX-CT1-RO DX940EFXH-2GTX-CT1-AFI DX940EFXL-2GTX-CT1-AFI DX940EFXL-2GTX-CT1-AFI DX940EFXL-2GTX-CT1-RO	90-250V AC/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x TDE 90-250V AC/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x TIE 24/8VDC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x TIE 24/8VDC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x TIE 24/8VDC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x TIE 24/8VDC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x TIE 24/8VDC, 2 x 10/100/1000 Mb copper ports islot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports islot A. One 4G/ITE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/ITE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/ITE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. X:X-AD-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/ITE wireless port and one T1/E1 port in Slot C	EOL EOL EOL
SRX-H-DDS-85 SRX-H-DDS-85 SRX-H-DDS-85 SRX-L-DDS-85 SRX-L-DDS-85 SRX-L-DS-85 SRX-L-T1E1-85 DX940EFXH-2GTX-CT1-AFT DX940EFXH-2GTX-CT1-AFT DX940EFXH-2GTX-CT1-AFT DX940EFXL-2GTX-CT1-AFT DX940EFXL-2GTX-CT1-AFT DX940EFXL-2GTX-CT1-AFT DX940EFXL-2GTX-CT1-AFT DX940EFXL-2GTX-CT1-AFT DX940EFXL-2GTX-CT1-AFT	90-250V AC/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x TDE 90-250V AC/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x TIE 24/8VDC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x TIE 24/8VDC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x TIE 24/8VDC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x TIE 24/8VDC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TX, 8 x Serial, 1 x TIE 24/8VDC, 2 x 10/100/1000 Mb copper ports islot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports islot A. One 4G/ITE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/ITE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/ITE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. X:X-AD-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/ITE wireless port and one T1/E1 port in Slot C	EOL EOL EOL
5RX-H-DDS-85 5RX-H-DDS-85 5RX-H-DDS-85 5RX-L-DDS-85 5RX-L-DDS-85 5RX-L-DS-85 5RX-L-11E1-85 DX940EFXH-2GTX-CT1-AFI DX940EFXH-2GTX-CT1-AFI DX940EFXH-2GTX-CT1-RO DX940EFXL-2GTX-CT1-RO DX940EFXL-2GTX-CT1-RO DX940EFXL-2GTX-CT1-RO DX940EFXL-2GTX-CT1-RO DX940EFXL-2GTX-CT1-RO DX940EFXL-2GTX-CT1-RO DX940EFXL-2GTX-CT1-RO DX940EFXL-2GTX-CT1-RO DX940EFXL-2GTX-CT1-RO DX940EFXL-2GTX-CT1-RO DX940EFXL-2GTX-CT1-RO	90-250V AC/DC, 2 × 10/100/1000 Combo, 4 × 10/100/1000 TX, 8 × Serial, 1 × TIE 90-250V AC/DC, 2 × 10/100/1000 Combo, 4 × 10/100/1000 TX, 8 × Serial, 1 × TIE 24/8VPC, 2 × 10/100/1000 Combo, 4 × 10/100/1000 TX, 8 × Serial, 1 × TIE 24/8VPC, 2 × 10/100/1000 Combo, 4 × 10/100/1000 TX, 8 × Serial, 1 × TIE 24/8VPC, 2 × 10/100/1000 Combo, 4 × 10/100/1000 TX, 8 × Serial, 1 × TIE 24/8VPC, 2 × 10/100/1000 Combo, 4 × 10/100/1000 TX, 8 × Serial, 1 × TIE 24/8VPC, 2 × 10/100/1000 Combo, 4 × 10/100/1000 TX, 8 × Serial, 1 × TIE 24/8VPC, 2 × 10/100/1000 Combo, 4 × 10/100/1000 TX, 8 × Serial, 1 × TIE 24/8VPC, 2 × 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- 40VAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48V0C power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT	EOL EOL EOL
SRX-H-DDS-85 SRX-H-DDS-85 SRX-H-DDS-85 SRX-L-DDS-85 SRX-L-DDS-85 SRX-L-DS-85 SRX-L-DS-85 SRX-L-T1E1-85 DX940EFXH-2GTX-CT1-AFT DX940EFXH-2GTX-CT1-AFT DX940EFXH-2GTX-CT1-AFT DX940EFXL-2GTX-CT1-AFT DX940EFXL-2GTX-CT1-AFT DX940EFXL-2GTX-CT1-AFT DX940EFXL-2GTX-CT1-AFT DX940EFXH-2GTX-CT1-AFT DX940EFXH-2GTX-CT1-AFT DX940EFXH-2GTX-CT1-AFT DX940EFXH-2GTX-CT1-AFT	99-250 AC/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TK, 8 s Serial, 1 x DES 99-250 AC/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TK, 8 s Serial, 1 x TEI 24/48/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TK, 8 s Serial, 1 x TEI 24/48/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TK, 8 s Serial, 1 x TEI 24/48/DC, 2 x 10/100/1000 B tooper ports slot A. One 4G/TE wireless port and one TJ/E1 port in Siot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing s0/100/1000 Mb cooper ports slot A. One 4G/TE wireless port and one TJ/E1 port in Siot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto negotiating 10/100/1000 Mb cooper ports slot A. One 4G/TE wireless port and one TJ/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb cooper ports slot A. One 4G/TE wireless port and one TJ/E1 port in Slot C. How and mounting. Two Alarm Contacts, software controlled. Two auto-sequitating software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb cooper ports slot A. One 4G/TE wireless port and one TJ/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating	EOL EOL EOL
5RX-H-DDS-85 5RX-H-DDS-85 5RX-H-DDS-85 5RX-L-DDS-85 5RX-L-DDS-85 5RX-L-DS-85 5RX-L-DS-85 5RX-L-11E1-85 DX940EFXH-2GTX-CT1-APH DX940EFXH-2GTX-CT1-APH DX940EFXH-2GTX-CT1-RO DX940EFXL-2GTX-CT1-APH DX940EFXL-2GTX-CT1-APH DX940EFXL-2GTX-CT1-APH DX940EFXL-2GTX-CT1-APH DX940EFXL-2GTX-CT1-APH DX940EFXH-2GTX-CT1-APH DX940EFXH-2GTX-CT1-APH DX940EFXH-2GTX-CT1-APH DX940EFXH-2GTX-CT1-APH DX940EFXH-2GTX-CT1-APH DX940EFXH-2GTX-CT1-APH DX940EFXH-2GTX-CT1-APH DX940EFXH-2GTX-CT1-APH DX940EFXH-2GTX-CT1-APH DX940EFXH-2GTX-CT1-APH	99-250 AC/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TK, 8 s Serial, 1 x DES 99-250 AC/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TK, 8 s Serial, 1 x TEI 24/48/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TK, 8 s Serial, 1 x TEI 24/48/DC, 2 x 10/100/1000 Combo, 4 x 10/100/1000 TK, 8 s Serial, 1 x TEI 24/48/DC, 2 x 10/100/1000 B tooper ports slot A. One 4G/TE wireless port and one TJ/E1 port in Siot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing s0/100/1000 Mb cooper ports slot A. One 4G/TE wireless port and one TJ/E1 port in Siot C. ATT certified cellular modem. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto negotiating 10/100/1000 Mb cooper ports slot A. One 4G/TE wireless port and one TJ/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX- ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb cooper ports slot A. One 4G/TE wireless port and one TJ/E1 port in Slot C. How and mounting. Two Alarm Contacts, software controlled. Two auto-sequitating software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb cooper ports slot A. One 4G/TE wireless port and one TJ/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating	EOL EOL EOL

DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-ADVAR DX940ETXL-2GTX-CT1-VZW Advanced Routing software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940FFXH-2GTX-CDS-AFM-4S-SE-C8 DX940EFXH-2GTX-CD3+CM\*\*\*32-32-30 DX940EFXH-2GTX-CD5-APC-4S-SE-C8 DX940EFXH-2GTX-CD5-APC-4S-SE-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two slot D. Each serial port is R5232 / R545, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes DX940EFXH-2GTX-CDS-ATT extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one DX940EFXH-2GTX-CDS-ROI Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SP1 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb cooper ports islot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX DX940EFXH-2GTX-CDS-VZV includes extra security features. Conformal coating, silicone at 8 mil thickness. X940FFXI-2GTX-CDS-AFM-4S-SE-C8 DX940EFXL-2GTX-CDS-APC-4S-SE-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two autonegotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra DX940EFXL-2GTX-CDS-ATT security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B, Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled, Two autonegotiating 10/100/1000 Mb copper ports islot A. The ded/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX DX940EFXL-2GTX-CDS-ROV includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B, Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled, Two autospots target 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes DX940EFXL-2GTX-CDS-VZW extra security features. Conformal coating, silicone at 8 mil thickness. DX940FTXH-2GTX-CDS-AFM-4S-SF-C8 DX940ETXH-261X-CDS-REVM=3>5C-00 DX940ETXH-26TX-CDS-REVM=3>5C-08 DX940ETXH-26TX-CDS-REVM=4 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contracts, software DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contracts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one DX940ETXH-2GTX-CDS-ATT Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for us DX940ETXH-2GTX-CDS-RO\ on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. Sorticle magnation of includes exists section related is communication and the section includes and section and the section of DX940ETXH-2GTX-CDS-VZV Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940FTXI -2GTX-CDS-AEM-45-SE-C8 DX940ETXL-2GTX-CDS-APC-4S-SE-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX DX940ETXL-2GTX-CDS-ATT includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one DX940ETXL-2GTX-CDS-ROV Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX DX940ETXL-2GTX-CDS-VZW includes extra security features. Conformal coating, silicone at 8 mil thickness DX940EFXH-2GSX-CDS-AEM-4S-SA-C5 DX940EFXH-2GSX-CDS-APC-4S-SA-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software DX940EFXH-2GSX-CDS-ATT licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-DX940EFXH-2GSX-CDS-ROV ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software DX940EFXH-2GSX-CDS-VZV licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940FEXI-2GSX-CDS-AEM-4S-SA-C5 DX940EFXL-2GSX-CDS-APC-4S-SA-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software DX940EFXL-2GSX-CDS-ATT- licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled, Two SFP pluggable ports for user-selectable SPP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR DX940EFXL-2GSX-CDS-ROV software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software DX940EFXL-2GSX-CDS-VZW licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940ETXH-2GSX-CDS-AEM-4S-SA-C5 DX940ETXH-2GSX-CDS-APC-4S-SA-C5 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-DX940ETXH-2GSX-CDS-ATT ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE DX940ETXH-2GSX-CDS-RO\ and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thicknu DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two MPT pluggable proton for user-selectable SPF Gig transceivers in DV340e 5147. Low 4G/LTE wireless port and one DDS port in Slot C. Version certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS DX940ETXH-2GSX-CDS-VZV DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.

DX940ETXL-2GSX-CDS-AEM-4S-SA-C5

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485. software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software DX940ETXL-2GSX-CDS-ATT- licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Thos SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-DX940ETXL-2GSX-CDS-ROV ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR DX940FTXI -2GSX-CDS-V7W softw re licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940EFXH-2GTX-CT1-AEM-XX-SA-XX DX940EFXH-2GTX-CT1-APC-XX-SA-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS DX940EFXH-2GTX-CT1-ATT DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-DX940EFXH-2GTX-CT1-ROV SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. MNS-DX-SECURE and DX940EFXH-2GTX-CT1-VZV MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940EFXL-2GTX-CT1-AEM-XX-SA-XX DX940EFXL-2GTX-CT1-AEM-XX-SA-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B, Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled, Two autonegotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. MNS-DX-SECURE and MNS-DX-DX940EFXL-2GTX-CT1-ATT- ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-Deside use unit with four SF2 booking Ethernet ports in store. Includes 24 - value power supply, panel mounting, two name contracts, software controlled. Two aduo-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE DX940EFXL-2GTX-CT1-ROW and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two autonegotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-DX940EFXL-2GTX-CT1-VZW ADVAR software licenses for advanced routing and extra security features. DX940ETXH-2GTX-CT1-AEM-XX-SA-XX DX940ETXH-2GTX-CT1-APC-XX-SA-XX DX940e base unit with four RJ45 10/100/1000/Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softwar controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-DX940ETXH-2GTX-CT1-ATT SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation DX940ETXH-2GTX-CT1-ROL MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softwar controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-DX940ETXH-2GTX-CT1-VZV SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features DX940ETXL-2GTX-CT1-AEM-XX-SA-XX DX940ETXL-2GTX-CT1-APC-XX-SA-XX D3940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controllec Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and DX940ETXL-2GTX-CT1-ATT- MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts. software controlled Two auto-negotiating 10/100/1000/00 Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Name Contacts, software Controled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-DX940ETXL-2GTX-CT1-ROV SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and DX940ETXL-2GTX-CT1-VZW MNS-DX-ADVAR software licenses for advanced routing and extra security features. DX940EFXH-2GTX-CT1-AEM-4S-AD-XX DX940EFXH-2GTX-CT1-APC-4S-AD-XX NOVEXAN DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols DX940EFXH-2GTX-CT1-ATT such as BGP and OSPF. DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes DX940EFXH-2GTX-CT1-ROV routing protocols such as BGP and OSPF. DX940e base unit with four SF1 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controllec auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485. software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing DX940FFXH-2GTX-CT1-V7V protocols such as BGP and OSPF DX940EFXL-2GTX-CT1-AEM-4S-AD-XX DX940EFXL-2GTX-CT1-APC-4S-AD-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such DX940EFXL-2GTX-CT1-ATT- as BGP and OSPF. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing DX940EFXL-2GTX-CT1-ROV protocols such as BGP and OSPF DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols DX940EFXL-2GTX-CT1-VZW such as BGP and OSPF. DX940ETXH-2GTX-CT1-AEM-4S-AD-XX DX940ETXH-2GTX-CT1-APC-4S-AD-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software Deside use unit with four host of 100 (200mb cherene ports in sole in motors sole 20 COV PC/Ac power suppr), parter mountaines, soltware controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes DX940ETXH-2GTX-CT1-ATT routing protocols such as BGP and OSPF. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softwar controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing DX940ETXH-2GTX-CT1-ROV software. Includes routing protocols such as BGP and OSPF. Software includes focuming protocols such as Dot and Option 1. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. DX940ETXH-2GTX-CT1-VZV Includes routing protocols such as BGP and OSPF. DX940ETXL-2GTX-CT1-AEM-4S-AD-XX DX940ETXL-2GTX-CT1-APC-4S-AD-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing DX940ETXL-2GTX-CT1-ATT- protocols such as BGP and OSPF DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting, Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/.TE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software DX940ETXL-2GTX-CT1-ROV Includes routing protocols such as BGP and OSPF

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting, Two Alarm Contacts, software controlled. Two auto-negotiating 10/1001 Mb copper ports slot A. One 46/LTE wireless port and one TPLE1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing DX940ETXL-2GTX-CT1-VZW protocols such as BGP and OSPF DX940FFXH-2GSX-CDS-AFM-4S-SA-C8 DX940EFXH-2GSX-CDS-APC-4S-SA-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SPP pluggable ports for user-selectable SPF Gig transceivers in DX940e slot A. One 4Q/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software DX940EFXH-2GSX-CDS-ATT licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-DX940EFXH-2GSX-CDS-ROV ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 40/TE wireless port and one DDS port in Slot C. Verion certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software DX940EFXH-2GSX-CDS-VZV licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940EFXH-2GTX-CT1-AEM-4S-SE-C5 DX940FFXH-2GTX-CT1-APC-4S-SE-C5 2004 Oct 2004 Descent with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485. software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes DX940EFXH-2GTX-CT1-ATT extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R532 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one DX940EFXH-2GTX-CT1-R0V Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940E base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R522 / FASBS, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX DX940EFXH-2GTX-CT1-VZV includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940EFXL-2GSX-CDS-AEM-4S-SA-C8 DX940FFXI -2GSX-CDS-APC-4S-SA-C8 D340e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R\$232 / R\$485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software DX940EFXL-2GSX-CDS-ATT- licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP DU-Soc base bink thin counted by the second base of DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software DX940EFXL-2GSX-CDS-VZW licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940EFXL-2GTX-CT1-AEM-4S-SE-C5 DX940EFXL-2GTX-CT1-APC-4S-SE-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B, Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled, Two auto-Deside use unit with four are toolow climiter builts in side 5. Includes 24\* avoid power supply, panel mounting, two halm contracts, software controles. It we addo-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one TI/EE port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra DX940EFXL-2GTX-CT1-ATT- security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two automodule in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX DX940EFXL-2GTX-CT1-ROV includes extra security features. Conformal coating, silicone at 5 mil thickness. Novoce State Sectors, resources, comon a counting, innovate or ann intractess. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes DX940EFXL-2GTX-CT1-VZW extra security features. Conformal coating, silicone at 5 mil thickness. DX940ETXH-2GSX-CDS-AEM-4S-SA-C8 DX940ETXH-2GSX-CDS-APC-4S-SA-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-DX940ETXH-2GSX-CDS-ATT ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable or Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE DX940ETXH-2GSX-CDS-RO\ and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 40/LTE wireless port and one DDS port in Slot C. Verzon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS DX940ETXH-2GSX-CDS-VZV DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXH-2GTX-CT1-AEM-4S-SE-C5 DX940FTXH-2GTX-CT1-APC-4S-SE-C5 DV340e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one DX940ETXH-2GTX-CT1-ATT Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. 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Four (4) Serial ports model sectore and on the sectore and the s

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-DX940ETXL-2GSX-CDS-RQV ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at B mil thickness.

DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular moderm. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR DX940ETXL-2GSX-CDS-VZN software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. V940ETXL-2GTX-CT1-AEM-4S-SE-C5 DX940ETXL-2GTX-CT1-APC-4S-SE-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/100 Mb copper ports slot A. One 46/LTE wireless port and one TJ/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX DX940ETXL-2GTX-CT1-ATT- includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RV45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one DX940ETXL-2GTX-CT1-ROW Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940ETXL-2GTX-CT1-ROW Magnum DX includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R\$232 / R\$485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX DX940ETXL-2GTX-CT1-VZW includes extra security features. Conformal coating, silicone at 5 mil thickness. DX940EFXH-2GTX-CT1-AEM-4S-SE-C8 DX940EFXH-2GTX-CT1-APC-4S-SE-C8 D3940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes DX940EFXH-2GTX-CT1-ATT extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one DX940EFXH-2GTX-CT1-ROV Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, softw auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX DX940EFXH-2GTX-CT1-VZV includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940EFXL-2GTX-CT1-AEM-4S-SE-C8 DX940EFXL-2GTX-CT1-APC-4S-SE-C8 N3/SCC00 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX includes extra DX940EFXL-2GTX-CT1-ATT- security features. Conformal coating, silicone at 8 mil thickness. D340e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX DX940EFXL-2GTX-CT1-ROV includes extra security features. Conformal coating, silicone at 8 mill thickness. DX940EFXL-2GTX-CT1-ROV includes extra security features. 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ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one DX940ETXH-2GTX-CT1-ATT Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness DX940e base unit with four RU45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use DX940ETXH-2GTX-CT1-RO\ on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXH-2GTX-CT1-RO\ on one Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e Dase unit with four RJ45 10/100/1000 Mb Ethernet ports in Sta B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one seriar purs mooure in soit D. Each serial port is RS232, RS485, software selectable by the t DX940ETXH-2GTX-CT1-VZV Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXL-2GTX-CT1-AEM-4S-SE-C8 DX940ETXL-2GTX-CT1-APC-4S-SE-C8 No Colore and the set of the set DX940ETXL-2GTX-CT1-ATT- includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) DX940ETXL-2GTX-CT1-ROV Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXL-2GTX-CT1-ROV Magnum DX includes extra security features. Conformal coating, silicone at 8 mil thickness. Two auto-negotiating (J/Q0/1000 Mb copper ports soft A. One 46/LTE wireless port and the Direct soppy, panel monthly. I work and in Ontracts, software Controlled. Two auto-negotiating (J/Q0/1000 Mb copper ports soft A. One 46/LTE wireless port and the Direct software certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE software licensed for use on one Magnum DX DX940ETXL-2GTX-CT1-VX includes extra security features. Conformal coating, silicone at 8 mil thickness. DX940EFXH-2GTX-CDS-AEM-XX-SA-C5 DX940FFXH-2GTX-CDS-APC-XX-SA-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. MNS-DX-SECURE and MNS-DX-DX940EFXH-2GTX-CDS-ATT ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE DX940EFXH-2GTX-CDS-RO\ and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. UNCOUNCE UNIX WITH TOUT SHP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX940EFXH-2GTX-CDS-VZV DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940EFXL-2GTX-CDS-AEM-XX-SA-C5 DX940EFXL-2GTX-CDS-APC-XX-SA-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. 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DX940ETXH-2GTX-CDS-APC-XX-SA-C5

DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/n.TE wireless port and one DDS port in Slot C. ATT certified cellular modern. MNS-DX-DX940ETXH-2GTX-CDS-ATT SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicon eat 5 mil thickness.

DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation DX940ETXH-2GTX-CDS-RO1 MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RV45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. MNS-DX-DX940ETXH-2GTX-CDS-VZV SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940ETXL-2GTX-CDS-AEM-XX-SA-C5 DX940ETXL-2GTX-CDS-APC-XX-SA-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX940ETXL-2GTX-CDS-ATT DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation MNS-DX-DX940ETXL-2GTX-CDS-ROV SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. 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Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR DX940EFXH-2GSX-CT1-VZV software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940EFXL-2GSX-CT1-AEM-4S-SA-C5 DX940EFXL-2GSX-CT1-APC-4S-SA-C5 D3940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. 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Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software DX940EFXL-2GSX-CT1-VZW licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness, DX940FTXH-2GSX-CT1-AFM-4S-SA-C5 DX940ETXH-2GSX-CT1-APC-4S-SA-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 46/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-DX940ETXH-2GSX-CT1-ATT ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE DX940ETXH-2GSX-CT1-ROV and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softwar controlled. Two STP pluggable ports or user-selectable STP Gig transceivers in DX940e 504 A. One 46/LTE wireless port and one TJ/EI port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS DX940ETXH-2GSX-CTI-VZV DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940ETXL-2GSX-CT1-AEM-4S-SA-C5 DX940FTXI -2GSX-CT1-APC-4S-SA-C5 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940ETXL-2GSX-CT1-ATT- softv DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-DX940ETXL-2GSX-CT1-ROV ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem, Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization, MNS-DX-SECURE and MNS-DX-DX940ETXL-2GSX-CT1-VZW ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940EFXH-2GTX-CDS-AEM-4S-AD-C5 DX940EFXH-2GTX-CDS-APC-4S-AD-C5 DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is SR322 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols DX940EFXH-2GTX-CDS-ATT such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes DX940EFXH-2GTX-CDS-ROI routing protocols such as BGP and OSPF. Conformal categories of solid transmission and the solid in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols In store, Learn Serial port is NS252 / KS485, software selectable by th DX940EFXH-2GTX-CDS-VZ9 uside as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940EFXL-2GTX-CDS-AEM-45-AD-C5 DX940EFXL-2GTX-CDS-APC-4S-AD-C5 D3940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as DX940FFXI-2GTX-CDS-ATT- BGP and OSPF. Conformal coating, silicone at 5 mil thickness. bar and Osrr. Comonnai coarne, sinchea C sinc incluses. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing DX940FFXI -2GTX-CDS-ROV protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B, Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled, Two autonegotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols DX940EFXL-2GTX-CDS-VZW such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940FTXH-2GTX-CDS-AFM-4S-AD-C5 DX940ETXH-2GTX-CDS-APC-4S-AD-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb cooper ports slot 2. Model 20 port and 20 ports module in slot 2. Model 20 port and a port single 2. So water the slot 2. Model 2. So water the slot 2 DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing DX940ETXH-2GTX-CDS-RO\ software. Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four R45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VbC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb Ethernet ports is lot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. DX940ETXH-2GTX-CDS-VZV Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. 2940FTXI-2GTX-CDS-AFM-4S-AD-C5 DX940ETXL-2GTX-CDS-APC-4S-AD-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes rc DX940ETXL-2GTX-CDS-ATT protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. DX940ETXL-2GTX-CDS-ROV Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. On e4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port in SR322 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing DX940ETXL-2GTX-CDS-VZW protocols such as BGP and OSPF. Conformal coating, silicone at 5 mil thickness. DX940EFXH-2GTX-CDS-AEM-XX-SA-C8 DX940EFXH-2GTX-CDS-APC-XX-SA-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and MNS-DX-DX940EFXH-2GTX-CDS-ATT ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. 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DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e Slot A. One 4G/LTE wireless port and one TJ/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software DX940EFXL-2GSX-CT1-ATT- licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFP pluggable ports for user-selectable SFP Gig transceivers in DX940e slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-DX940EFXL-2GSX-CT1-ROW ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two SFF pluggable ports for user-selectable SFP Gig transceivers in DX940e StA. One 4G/LTE wireless port and one T1/E1 port in SIOL. Verizon certified cellular modern. Four (4) Serial ports module in slot D. 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DX940EFXH-2GTX-CD5-APC45-AD-C8
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Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing DX940FEXL-2GTX-CDS-ATT and extra security features DS040e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for DX940EFXL-2GTX-CDS-ROV advanced routing and extra security features. 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MNS-DX-SECURE and MNS-DX940EFXH-2GTX-CT1-ATT DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-DX940EFXH-2GTX-CT1-ROV SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular moderm. MNS-DX-SECURE and DX940EFXH-2GTX-CT1-VZW MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940FFXI -2GTX-CT1-AFM-XX-SA-C8 DX940EFXL-2GTX-CT1-APC-XX-SA-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two autonegotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. MNS-DX-SECURE and MNS-DX-DX940EFXL-2GTX-CT1-ATT-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-SECURE DX940EFXL-2GTX-CT1-ROW and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. MNS-DX-SECURE and MNS-DX-DX940EFXL-2GTX-CT1-VZW ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXH-2GTX-CT1-AEM-XX-SA-C8 DX940FTXH-2GTX-CT1-APC-XX-SA-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DXing, silicone at 8 mil thickness DX940ETXH-2GTX-CT1-ATT SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coa DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation DX940ETXH-2GTX-CT1-ROL MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/10/1000 Mb copper ports slot A. One 46/LTE wireless port and one 1/LEI port in Slot C. Verizon certified cellular modern. MNS-DX-DX940ETXH-2GTX-CTI-VZV SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXL-2GTX-CT1-AEM-XX-SA-C8 DX940ETXL-2GTX-CT1-APC-XX-SA-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. MNS-DX-SECURE and DX940ETXL-2GTX-CT1-ATT-MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation MNS-DX-DX940ETXL-2GTX-CT1-ROV SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certifie DX940ETXL-2GTX-CT1-VZU MKS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXL-2GTX-CT1-4ZM-MS-DX-202 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. on certified cellular modem MNS-DX-SECURE and DX940EFXH-2GTX-CT1-APC-4S-AD-C8

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softwar

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols DX940EFXH-2GTX-CT1-ATT such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.

DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes DX940EFXH-2GTX-CT1-RQV routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, soft auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485. software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing DX940EFXH-2GTX-CT1-VZV protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940EFXL-2GTX-CT1-AEM-4S-AD-C8 DX940EFXL-2GTX-CT1-APC-4S-AD-C8 NACCO DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such DX940EFXL-2GTX-CT1-ATT- as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing DX940EFXL-2GTX-CT1-ROW protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940EFXL-2GTX-CT1-ROW protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SPF 1000Mb Ethernet ports in slot 8. Includes 24 - 48XOC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. Dow e40/1E wireless port and one T1/£1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols DX940EFXL-2GTX-CT1-VZW such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940FTXH-2GTX-CT1-AFM-4S-AD-C8 DX940ETXH-2GTX-CT1-APC-4S-AD-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software Deside dase unit with four host of 100 roboting Enterine (price in sole in models so 'E20 VOCAe power suppry, pare information, and name controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS322 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes DX940ETXH-2GTX-CT1-ATT routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing protocols such as BCB and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) DX940ETXH-2GTX-CT1-ROV softwa Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software DX940ETXH-2GTX-CT1-VZV Includes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940ETXH-2GTX-CT1-XZVIncludes routing protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940ETXL-2GTX-CT1-APC-4S-AD-C8 No Course of the second DX940ETXL-2GTX-CT1-ATT- protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-ADVAR Advanced Routing software DX940ETXL-2GTX-CT1-ROV Includes routing protocols such as Bor and OSF. Conformal coating, silicone at 8 mil thickness. DX940ETXL-2GTX-CT1-ROV Includes routing protocols such as Bor and OSF. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports Description of the second system initialization. MNS-DX-ADVAR Advanced Routing software. Includes routing SV40ETXL-2GTX-CT1-VZW protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness.
DX940ETXL-2GTX-CT1-VZW protocols such as BGP and OSPF. Conformal coating, silicone at 8 mil thickness. DX940EFXH-2GTX-CT1-APC-4S-SA-XX NO STATA DSV 4004 base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced DX940EFXH-2GTX-CT1-ATT routing and extra security features. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses DX940EFXH-2GTX-CT1-R0V for advanced routing and extra sector processing of the descent of the de module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for DX940EFXH-2GTX-CT1-VZV advanced routing and extra security features DX940EFXL-2GTX-CT1-AEM-4S-SA-XX DX940EFXL-2GTX-CT1-APC-4S-SA-XX DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing DX940EFXL-2GTX-CT1-ATT- and extra security features. AND CALO B SECURY RELATES. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for DX940EFXL-2GTX-CT1-ROV advanced routing and extra security features. DV940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced DX940EFXL-2GTX-CT1-VZW routing and extra security features. DX940ETXH-2GTX-CT1-AEM-4S-SA-XX DX940ETXH-2GTX-CT1-APC-4S-SA-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses DX940ETXH-2GTX-CT1-ATT for advanced routing and extra security features. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B, Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softwar controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR DX940ETXH-2GTX-CT1-ROV software licenses for advanced routing and extra security features. DVAGe base unit with four R45 10/100/1000Mb Etherret ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. F Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR soft nodem. Four (4) DX940ETXH-2GTX-CT1-VZV licenses for advanced routing and extra security features. DX940FTXI-2GTX-CT1-AFM-4S-SA-XX DX940ETXL-2GTX-CT1-APC-4S-SA-XX DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for DX940ETXL-2GTX-CT1-ATT- advanced routing and extra security features DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4 Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software able of Rest of World Operation Four (4) DX940ETXL-2GTX-CT1-ROV licenses for advanced routing and extra security features DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one 11/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for DX940ETXL-2GTX-CT1-VZW advanced routing and extra security features DX940FFXH-2GTX-CDS-AFM-4S-SA-C5

DX940EFXH-2GTX-CDS-APC-4S-SA-C5

0X940FFXH-2GTX-CDS-AT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
)X940EFXH-2GTX-CDS-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R522 / PS485, software selectable by the user at system initialization. MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at S mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/10/01/000 Mb copper ports slot A. One 46/1CT wireless port and one DDS port in Slot C. Verizion certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced
X940EFXH-2GTX-CDS-VZ\ X940EFXL-2GTX-CDS-AEN	/ routing and extra security features. Conformal coating, silicone at 5 mil thickness. A-45-SA-C5
X940EFXL-2GTX-CDS-APC	:45-SA-C5
X940EFXL-2GTX-CDS-ATT	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular moderm. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
X940EFXL-2GTX-CDS-RO\	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
X940ETXH-2GTX-CDS-AE X940ETXH-2GTX-CDS-AP	M-45-SA-C5 C-45-SA-C5
X940ETXH-2GTX-CDS-AT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR
	s oftware licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/TLF wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software
X940ETXH-2GTX-CDS-VZ\ X940ETXL-2GTX-CDS-AEN X940ETXL-2GTX-CDS-APC	
X940ETXL-2GTX-CDS-ATT	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS323 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness.
	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software
X940ETXL-2GTX-CDS-RO\	/ licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MMS-DX-SECURE and MMS-DX-ADVAR software licenses for
X940ETXL-2GTX-CDS-VZV X940EFXH-2GTX-CDS-AEI X940EFXH-2GTX-CDS-AP(	n advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. M-45-SA-C8
X940EFXH-2GTX-CDS-AT?	auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
X940FFXH-2GTX-CDS-RO	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS48s, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
X940EFXL-2GTX-CDS-AEN X940EFXL-2GTX-CDS-APC	
K940EFXL-2GTX-CDS-ATT	negotiating 10/100/1000 Mb copper ports slot A. One 4G/TE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS322 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
X940EFXL-2GTX-CDS-RO\	DP340e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
X940EFXL-2GTX-CDS-VZV	DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto- negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
K940ETXH-2GTX-CDS-AEI K940ETXH-2GTX-CDS-AP(	
X940ETXH-2GTX-CDS-ATT	ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
K940ETXH-2GTX-CDS-RO	DV940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 46/LTE wireless port and one DDS port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R532 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
	DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software Viecense for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
K940ETXL-2GTX-CDS-AEN	
	Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one DDS port in Slot C. ATT certified cellular modem. Four (4) Serial ports
X940ETXL-2GTX-CDS-APC	

DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting, Two Alarm Contacts, software controlled. DX940ETXL-2GTX-CDS-VZV advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.

DX940EFXH-2GTX-CT1-AEM-4S-SA-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 (PS455, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced DX940EFXH-2GTX-CT1-ATT routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses DX940EFXH-2GTX-CT1-ROV for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000/Mb Ethernet ports in slot E. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlle auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for DX940EFXH-2GTX-CT1-VZV advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. 2940FFXI-2GTX-CT1-AFM-4S-SA-C5 DX940EFXL-2GTX-CT1-APC-4S-SA-C5 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two autonegotiating 10/100/1000 MD copper ports slot A. One 4G/LTE wireless port and one 11/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing DX940EFXL-2GTX-CT1-ATT- and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled, Two autonegotiating 10/100/1000 Mb copper ports lot A. Dow e4/JCTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for DX940EFXL-2GTX-CT1-ROW advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B, Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled, Two autospots to grave and the second se DX940EFXL-2GTX-CT1-VZW routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940ETXH-2GTX-CT1-AEM-4S-SA-C5 DX940ETXH-2GTX-CT1-APC-4S-SA-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses DX940ETXH-2GTX-CT1-ATT for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000/Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, softwar controlled. Two auto-negotiating 10/10/1/000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is SRS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR DX940ETXH-2GTX-CT1-RO\ software licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. Software Incentes for advanced rotating and exat account returners. Contonna Coaling, and the control account of the control o DX940ETXH-2GTX-CT1-VZV licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940FTXI -2GTX-CT1-AFM-4S-SA-C5 DX940ETXL-2GTX-CT1-APC-4S-SA-C5 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for DX940ETXL-2GTX-CT1-ATT- advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software DX940ETXL-2GTX-CT1-ROV licenses for advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot 8. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5486, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for DX940ETXL-2GTX-CT1-VZW advanced routing and extra security features. Conformal coating, silicone at 5 mil thickness. DX940EFXH-2GTX-CT1-AEM-4S-SA-C8 DX940EFXH-2GTX-CT1-APC-4S-SA-C8 DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting, Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb cooper ports Solt A. One 4G/LTE wireless port and one TJ/E1 port in Solt C. ATT certified cellular monace. Four (4) Serial ports modul slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced DX940EFXH-2GTX-CT1-ATT routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modern capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses DX940EFXH-2GTX-CT1-ROV for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 90 - 250V DC / AC power supply, panel mounting. Two Alarm Contacts, softw auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for DX940EFXH-2GTX-CT1-VZV advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940EFXI-2GTX-CT1-AEM-4S-SA-C8 DX940EFXL-2GTX-CT1-AEC-4S-SA-C8 D3940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting, Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modem. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced routing DX940EFXL-2GTX-CTI-ATT- and extra security features. Conformal coating, silicone at 8 mil thickness. DX940E base unit with four SPF 1000Mb Ethernet ports in slot 8. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/1000 DMb copper ports Isld A. Done 46/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for DX940EFXL-2GTX-CT1-ROV advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness, avalues to outing and exclusive sconion ratio and avalues connormer coaling, sinchine at 6 min discusses. DX940e base unit with four SFP 1000Mb Ethernet ports in slot B. Includes 24 - 48VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for advanced DX940EFXL-2GTX-CT1-VZW routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940ETXH-2GTX-CT1-AEM-4S-SA-C8 DX940ETXH-2GTX-CT1-APC-4S-SA-C8 DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb coper ports als 40. One 4G/LTE wireless port and one 1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software electable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses DX940ETXH-2GTX-CT1-ATT for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR DX940ETXH-2GTX-CT1-ROV software licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. Software inceries for advanced rotuing and exit a sectinity features. Comornial Coding, sincure at a finit interies. DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 90 - 250 VDC/AC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software s for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940FTXH-2GTX-CT1-V7V licen DX940ETXL-2GTX-CT1-AEM-4S-SA-C8 DX940ETXL-2GTX-CT1-AEM-4S-SA-C8 DX940ETXL-2GTX-CT1-APC-4S-SA-C8 N340e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. ATT certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is RS232 / RS485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for

DX940ETXL-2GTX-CT1-ATT- advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.

	DX940e base unit with four RI45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Modem capable of Rest of World Operation Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software
DX940ETXL-2GTX-CT1-R0	W licenses for advanced routing and extra security features. Conformal coating, silicone at 8 mil thickness. DX940e base unit with four RJ45 10/100/1000Mb Ethernet ports in slot B. Includes 24 - 48 VDC power supply, panel mounting. Two Alarm Contacts, software controlled. Two auto-negotiating 10/100/1000 Mb copper ports slot A. One 4G/LTE wireless port and one T1/E1 port in Slot C. Verizon certified cellular modern. Four (4) Serial ports module in slot D. Each serial port is R5232 / R5485, software selectable by the user at system initialization. MNS-DX-SECURE and MNS-DX-ADVAR software licenses for
DX940ETXL-2GTX-CT1-VZ	Wadvanced routing and extra security features. Conformal coating, silicone at 8 mil thickness.
12KX-1H	Magnum 12KX Managed L2 or L3 Switch, front-mount, with one ACDC "high" internal Power Supply. Sixteen Gb ports, each of which are "combo" auto-negotiating RJ45 copper or SFP12KX for Gb or 100Mb fiber ports with IEEE 1588v2 Precision Timing. Heavy-duty case, convection cooled. Includes RJ11 console port, plus a USB interface for auto-configuration and saving, and an alarm contact for signaling power loss. Choose either Layer 2 Software (default) or optional Layer 3 software, factory installed. Magnum 12KX Managed L2 or L3 Switch, front-mount, with one 24V-to-48V-nominal "low" DC internal Power Supply. Sixteen Gb ports, each of which are "combo" auto- negotiating RJ45 copper or SFP12KX for Gb or 100Mb fiber ports with IEEE 1588v2 Precision Timing. Heavy-duty case, convection cooled. Includes RJ11 console port, plus a
12KX-1L	USB interface for auto-configuration and saving, and an alarm contact for signaling power loss. Choose either Layer 2 software (default) or optional Layer 3 software, factory installed. Magnum 12KX Managed L2 or L3 Switch, Reverse-Mount (All signal and power cables are in the rear), with one ACDC "high" internal Power Supply. Sixteen Gb ports, each of which are "combo" auto-negotiating RI45 copper or SPP12KX for Gb or 100Mb fiber ports with IEEE 1588v2 Precision Timing. Heavy-duty case, convection cooled.
12KXR-1H	Includes RJ11 console port, plus a USB interface for auto-configuration and saving, and an alarm contact for signaling power loss. Choose either Layer 2 software, (actory installed. Magnum 12KX Managed L2 or L3 Switch, Reverse-Mount (All signal and power cables are in the rear), with one 24V-to-48V-nominal "low" DC internal Power Supply. Sixteen Gb ports, each of which are "combo" auto-negotiating RJ4S copper or SFP12KX for Gb or 100Mb fiber ports with IEEE 1588v2 Precision Timing. Heavy-duty case,
12KXR-1L	convection cooled. Includes RJ11 console port, plus a USB interface for auto-configuration and saving, and an alarm contact for signaling power loss. Choose either Layer 2 software (default) or optional Layer 3 software, factory installed. Magnum 12KX Managed L2 or L3 switch, front-mount, with two ACDC "high" internal Power Supplies for redundancy. Sixteen Gb ports, each of which are "combo" auto- negotiating RV45 copper or SP12XK for Gb or 100Mb fiber ports with IEEE 1588v2 Precision Timing. Heavy-duty case, convection cooled. Includes RJ11 console port, plus a
12KX-2H	USB interface for auto-configuration and saving, and an alarm contact for signaling power loss. Choose either Layer 2 software (default) or optional Layer 3 software, factory installed. Magnum 12KX Managed L2 or L3 Switch, front-mount, with two 24V-to-48V-nominal "low" DC internal Power Supplies for redundancy. Sixteen Gb ports, each of which are "combo" auto-negotiating RJ45 copper or SFP12KX for Gb or 100Mb fiber ports with IEEE 1588v2 Precision Timing, Heavy-duty case, convection cooled. Includes R111
12KX-2L	console port, plus a USB interface for auto-configuration and saving, and an alarm contact for signaling power loss. Choose either Layer 2 software (default) or optional Layer 3 software, factory installed. MNS-DX-SECURE, key-enabled licensed software, for use on Magnum DX or 10-series Family of Configurable Industrial Routers. "LIC25X" key is a license for use on
MNS-DX-SECURE-LIC25X	TWENTY FIVE (25) DX Router base units. Includes all the features of MNS-DX. MNS-DX-SECURE adds extra security features such as login banner message, stateful firewall, RADIUS authentication for access into the Dx router, and syslog capabilities. Magnum 12KX Managed L2 or L3 Switch, Reverse-mount (All signal and power cables are in the rear), with two ACDC "high" internal Power Supplies for redundancy. Sixteen 6b ports, each of which are "combo" auto-negotiating RJAS copper or SFP12KX for Gb or 100Mb fiber ports with IEEE 1588v2 Precision Timing. Heavy-duty case,
12KXR-2H	convection cooled. Includes RJ11 console port, plus a USB interface for auto-configuration and saving, and an alarm contact for signaling power loss. Choose either Layer 2 software (default) or optional Layer 3 software, factory installed. Magnum 12KX Managed L2 or L3 switch, Reverse-Mount (All signal and power cables are in the rear), with two 24V-to-48V-nominal "low" DC internal Power Supplies for redundancy. Sixteen Gb ports, each of which are "combo" auto-negotiating RJ45 copper or SFP12KX for Gb or 100Mb fiber ports with IEEE 1588v2 Precision Timing. Heavy-
12KXR-2L	duty case, convection cooled. Includes R111 console port, plus a USB interface for auto-configuration and saving, and an alarm contact for signaling power loss. Choose either Layer 2 software (default) or optional Layer 3 software, factory installed.
MNS-6K-SECURE-LIC25X	MMS-6K-SECURE, key-enabled licensed software for use on Magnum 6K and 10-series switches. "LIC25X" key is a license for use on twenty-five (25) 6K or 10-series switch base units. Includes SNMPv1, v2, SNMPv3 for access authentication, RMON, CLI and scripts, IPv6, Port Security, Secure Web Management with GUI, Syslog, SSH, RADIUS, TACACS+, Port Mirroring; Port Settings Control; STP, RSTP, Link-Loss-Learn(TM), Alarm Contact Control, Telnet, TFTP, FTP, Spanning Tree Protocol, multi-level QoS, up to 256 tag-based VLANS, GVRP, IGMP Snooping, LACP, SNMPc GUI support; Event Log; SNTP Client for time-of-day; SMTP for email notices, BootP, DHCP client and server, DNS client, MOTD, Dual-homing, password security and ease-of-use features. Supplied and updated via Internet and GCI FTP Server.
12KX-1H1POE	Magnum 12KX PoE Managed L2 or L3 Switch, front-mount, with one ACDC "high" internal Power Supply for the switch and one ACDC "high" power supply for powering four RI45 PoE ports. Twelve other Gb ports, each of which are "combo" auto-negotiating RI45 copper or SFP12KX for Gb or 100Mb fiber ports with IEEE 1588v2 Precision Timing, Heavy-duty case, convection cooled. Includes RI11 console port, plus a USB interface for auto-configuration and saving, and an alarm contact for signaling power loss. Choose either Layer 2 Software (default) or optional Layer 3 software, factory installed.
	Magnum 12KX PoE Managed L2 or L3 Switch, front-mount, with one 24V-to-48V-nominal "low" DC internal Power Supply for the switch and and one ACDC "high" power supply for powering four RI45 PoE ports. Twelve other Gb ports, each of which are "combo" auto-negotiating RI45 copper or SFP12KX for Gb or 100Mb fiber ports with IEEE 1588V2 Precision Timing. Heavy-duty case, convection cooled. Includes RI11 console port, plus a USB interface for auto-configuration and saving, and an alarm
12KX-1L1POE	contact for signaling power loss. Choose either Layer 2 software (default) or optional Layer 3 software, factory installed. Magnum 12KX POE Managed L2 or L3 Switch, Reverse-Mount (All signal and power cables are in the rear), with one ACDC "high" internal Power Supply for the switch and
12KXR-1H1POE	one ACDC "high" power supply for powering four RIAS PoE ports. Twelve other Gb ports, each of which are "combo" auto-negotiating RIAS copper or SFP12KX for Gb or 100Mb fiber ports with IEEE 1588v2 Precision Timing. Heavy-duty case, convection cooled. Includes RI11 console port, plus a USB interface for auto-configuration and saving, and an alarm contact for signaling power loss. Choose either Layer 2 software (default) or optional Layer 3 software, factory installed.
12KXR-1L1POE	Magnum 12XX PoE Managed L2 or L3 Switch, Reverse-Mount (All signal and power cables are in the rear), with one 24V-to-48V-nominal "low" DC Internal Power Supply for the switch and and one ACDC "high" power supply for powering four RJ45 PoE ports. Twelve other Gb ports, each of which are "combo" auto-negotiating RJ45 copper or SFP12XX for Gb or 100Mb fiber ports with IEEE 1588v2 Precision Timing, Heavy-duty case, convection cooled. Includes RJ11 console port, plus a USB interface for auto- configuration and saving, and an alarm contact for signaling power loss. Choose either Layer 2 software (default) or optional Layer 3 software, factory installed. MMS-DX-ADVAR, Advanced Routing key-enabled licensed software, for use on Magnum DX or 10-series Family of Configurable Industrial Routers. "LIC2SX" key is a license for use on TWENTY FIVE (25) DX Router base units. Includes all MNS-DX features plus advanced "enterprise" routing protocols such as BGP and OSPF. OSPF includes capability of Border Router, importing BGP Routes, importing Static routes, and setting other OSPF parameters for seamless operations in an OSPF network. BGP
MNS-DX-ADVAR-LIC25X MNS-DX-SECURE-LIC50X	capabilities include setting input and output filters, MDS password and managing BGP profiles. MMS-DX-SECURE, key-enabled licensed software, for use on Magnum DX or 10-series Family of Configurable Industrial Routers. "LICSDX" key is a license for use on FIFTY (50) DX Router base units. Includes all the features of MMS-DX. MNS-DX-SECURE adds extra security features such as login banner message, stateful firewall, RADIUS authentication for access into the Dx router, and syslog capabilities.
	MNS-6K-SECURE, key-enabled licensed software for use on Magnum 6K and 10-series switches. "LIC5OX" key is a license for use on fifty (50) 6K or 10-series switch base units. Includes SMMPV4, v2, SMMPv3 for access authentication, RMON, CLI and scripts, IPv6, Port Security, Secure Web Management with GUI, Syslog, SSH, RADIUS, TACACS+, Port Mirroring; Port Settings Control; STP, RSTP, Link-Loss-Learn(TM), Alarm Contact control, Telnet, TFTP, FTP, Spanning Tree Protocol, multi-level QoS, up to 256 tag-based VLANs, GVRP, IGMP Snooping, LACP, SMMPC GUI support; Event Log; SNTP Eint for time-of-day; SMTP for email notices, BootP, DHCP client and server,
MNS-6K-SECURE-LIC50X DIN-RAIL-KIT-removed	DNS client, MOTD, Dual-homing, password security and ease-of-use features. Supplied and updated via Internet and GCI FTP Server. DIN-Rail mounting hardware kit for one Magnum Ethernet product. Dedicated Engineering Services: - Augment your own staff with
ENGRSERV	- OutStomer access to your GarrettCom Consultant as a part of your own staff MNS-DX-ADVAR, Advanced Routing key-enabled licensed software, for use on Magnum DX or 10-series Family of Configurable Industrial Routers. "LICSDX" key is a license for use on FIYT (SOI DX Router base units. Includes all INNS-DX features plus advanced "enterprise" routing protocols such as BGP and OSPF. OSPF includes capability of
MNS-DX-ADVAR-LIC50X	Border Router, importing BGP Routes, importing Static routes, and setting other OSPF parameters for seamless operations in an OSPF network. BGP capabilities include setting input and output filters, MD5 password and managing BGP profiles. MNS-DX-SECURE, key-enabled licensed software, for use on Magnum DX or 10-series Family of Configurable Industrial Routers. "LIC100X" key is a license for use on ONE HUNDRED (100) DX Router base units. Includes all the features of MNS-DX. MNS-DX-SECURE adds extra security features such as login banner message, stateful firewall,
MNS-DX-SECURE-LIC100X	RADIUS authentication for access into the Dx router, and syslog capabilities.
MNS-6K-SECURE-LIC100X	MNS-6K-SECURE, key-enabled licensed software for use on Magnum 6K and 10-series switches. "LIC100X" key is a license for use on one-hundred (100) 6K or 10-series switch base units. Includes SNMPv1, v2, SNMPv3 for access authentication, RMON, CLI and scripts, IPv6, Port Security, Secure Web Management with GUI, Syslog, SSH, RADIUS, TACACS+, Port Mitroring: Port Settings Control; STP, RSTP, Link-Loss-Learn[TM], Alarma Contact control, Tenet, TFTP, FTP, Spanning Tree Protocol, multi-level QoS, up to 256 tag-based VLANS, GVRP, IGMP Snooping, LACP, SNMPc GUI support; Event Log; SNTP client for time-of-day; SMTP for email notices, BootP, DHCP client and server, DNS client, MOTD, Dual-homing, password security and ease-of-use features. Supplied and updated via Internet and GCI FTP Server.
MNS-DX-ADVAR-LIC100X	MNS-DX-ADVAR, Advanced Routing key-enabled licensed software, for use on Magnum DX or 10-series Family of Configurable Industrial Routers. "LIC100X" key is a license for use on ONE HUNDRED (100) DX Router base units. Includes all MNS-DX features plus advanced "enterprise" routing protocols such as BGP and OSPF. OSPF includes capability of Border Router, importing BGP Routes, importing Static routes, and setting other OSPF parameters for seamless operations in an OSPF network. BGP capabilities include setting input and output filters, MDS password and managing BGP profiles.
	Capabilities include secting input and output inters, who password and managing bar promes. MMS-DX-SECRE, key-enabled licensed software, for use on Magnum DX or 10-series Family of Configurable Industrial Routers. "LIC300X" key is a license for use on THREE HUNDRED (300) DX Router base units. Includes all the features of MNS-DX. MNS-DX-SECURE adds extra security features such as login banner message, stateful firewall, RADIUS authentication for access into the Dx router, and syslog capabilities.
MNS-6K-SECURE-LIC300X	MNS-6K-SECURE, key-enabled licensed software for use on Magnum 6K and 10-series switches. "LIC300X" key is a license for use on three-hundred (300) 6K or 10-series switch base units. Includes SNMPv1, v2, SNMPv3 for access authentication, RMON, CLI and scripts, IPv6, Port Security, Secure Web Management wiith GUI, Syslog, SSH, RADIUS, TACACS+, Port Mirroring; Port Settings Control; STP, RSTP, Link-Loss-Learn(TM), Alarm Contact control, Telnet, TFTP, FTP, Spanning Tree Protocol, multi-level QoS, up to 256 tag-based VLANS, CMP, IGMP Snooning, LACP, SNMPC GUI support; tevent Log; STPT Client for time-of-dary SNTP for email notices, BootP, DHCP client and server, DNS client, MOTD, Dual-homing, password security and ease-of-use features. Supplied and updated via Internet and GCI FTP Server.

	Belden MVP - Be Assured Maintenance - Priority Support: - Front of Queue Escalation: Priority Support ensures that problems are handled in an escalated manner and tracked with executive management visibility when any issues arise. This ensures fast resolution to keep your network up and running.
	- Dedicated Technical Support Contact: Direct access to a familiar technical support team member who is understands your network, personnel, and product deployments.
	<ul> <li>- Direct Access to Application Engineers: Access to experienced field application engineering resources to assist with network design, deployment, and solution implementation decisions.</li> </ul>
	- Application Software Updates: Access to the latest software versions of Routing and Security Application.
	- Annual network health assessment by an experienced GarrettCom Application Engineer to ensure your network is properly configured and to proactively prevent problems.
BEAM-1	- Minimum product purchase required of 50K USD OR Customer inventory of over 80K USD
MNS-DX-ADVAR-LIC300X	MNS-DX-ADVAR, Advanced Routing key-enabled licensed software, for use on Magnum DX or 10-series Family of Configurable Industrial Routers. "LIC300X" key is a license for use on THREE HUNDRED (300) DX Router base units. Includes all MNS-DX features plus advanced "enterprise" routing protocols such as BGP and OSPF. OSPF includes capability of Border Router, importing BGP Routes, importing Static routes, and setting other OSPF parameters for seamless operations in an OSPF network. BGP capabilities include setting input and output filters, MDS password and managing BGP profiles.
	Immediate Advance Replacement Program: - Assures that anytime a hardware problem arises, replacement hardware will be expedited from GarrettCom to get your network up an running with minimal downtime. - Detailed root cause failure analysis will be performed by our technical experts to minimize future network risks. - (Limited to the US and Canada, certain restrictions and program options apply.)
ADVREP	- 4% of Hardware List Price Annually Extended warranty:
EXTWARRANTY	- additional year extension of standard warranty, per product. - Price is 10% of product list price. Network Maintenance and Consultation: - Quarterly network health evaluations with on-site review of your deployment by out technical applications engineering team. - Security, Performance, Reliability all regularly reviewed by your applications engineer that understands your network and your needs.
	Plans available: - 20 man day / year @ \$22,000/yr - 10 man day / year @\$12,750/yr
NETMAINT	* Subject to appropriate scoping of project - does not include transportation and incidentals (T&I)