

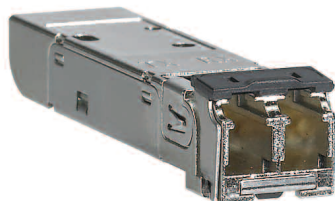
Media CONVERTERS



Ethernet SWITCHES

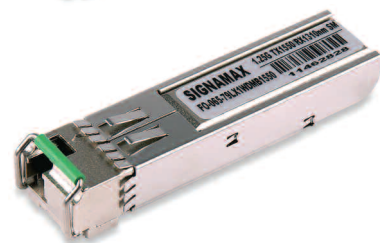
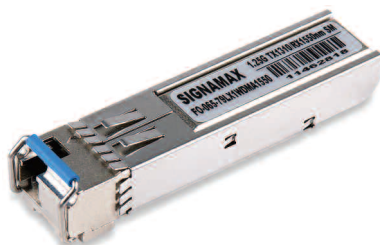


Gigabit Ethernet (1000Base) Small Form-factor Pluggable (SFP) Products



Two-strand SFP Gigabit Ethernet Interface Modules

PART NO.	DESCRIPTION
065-79SXMG	1000BaseSX SFP Module – MM/LC, 220m 62.5μ/550m 50μ, 850 nm
065-79SXEDMG	1000BaseSX SFP Module – MM/LC, 2 km, 1310 nm
065-79LXMG	1000BaseLX SFP Module – SM/LC, 10 km
065-79LXEDMG	1000BaseXD SFP Module – SM/LC, 40 km
065-79XDMG	1000BaseXD SFP Module – SM/LC, 40 km
065-79ZXMG	1000BaseZX SFP Module – SM/LC, 80 km
065-79EZXMG	1000BaseEZ SFP Module – SM/LC, 110 km
Note: Standard temperature (0 - 70 degrees C) items shown. Please add suffix "-H" to part numbers above for Extended Temperature (-40 - 85 degrees C) capability.	



Single-strand Bi-directional WDM and CWDM SFP Gigabit Ethernet Fiber Interface Modules

PART NO.	DESCRIPTION
065-79LX1WDMA1550	WDM 1.25 Gbps SFP Module Tx: 1310 nm /Rx: 1550 nm - SM/LC Simplex, 10 km
065-79LX1WDMB1550	WDM 1.25 Gbps SFP Module Tx: 1550 nm /Rx: 1310 nm - SM/LC Simplex, 10 km
065-79LX2WDMA1550	WDM 1.25 Gbps SFP Module Tx: 1310 nm /Rx: 1550 nm - SM/LC Simplex, 20 km
065-79LX2WDMB1550	WDM 1.25 Gbps SFP Module Tx: 1550 nm /Rx: 1310 nm - SM/LC Simplex, 20 km
065-79LX4WDMA1550	WDM 1.25 Gbps SFP Module Tx: 1310 nm /Rx: 1550 nm - SM/LC Simplex, 40 km
065-79LX4WDMB1550	WDM 1.25 Gbps SFP Module Tx: 1550 nm /Rx: 1310 nm - SM/LC Simplex, 40 km
065-79LX6WDMA1550	WDM 1.25 Gbps SFP Module Tx: 1310 nm /Rx: 1550 nm - SM/LC Simplex, 60 km
065-79LX6WDMB1550	WDM 1.25 Gbps SFP Module Tx: 1550 nm /Rx: 1310 nm - SM/LC Simplex, 60 km
065-79LXCWDMA1490	WDM 1.25 Gbps SFP Module Tx: 1310 nm /Rx: 1490 nm - SM/LC Simplex, 10 km
065-79LXCWDMB1490	WDM 1.25 Gbps SFP Module Tx: 1490 nm /Rx: 1310 nm - SM/LC Simplex, 10 km
065-79LXEWDMA1490	WDM 1.25 Gbps SFP Module Tx: 1310 nm /Rx: 1490 nm - SM/LC Simplex, 20 km
065-79LXEWDMB1490	WDM 1.25 Gbps SFP Module Tx: 1490 nm /Rx: 1310 nm - SM/LC Simplex, 20 km



Copper SFP Gigabit Ethernet Interface Modules

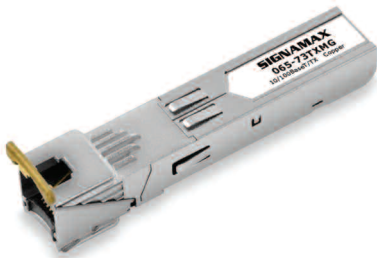
PART NO.	DESCRIPTION
065-791000TMG	Twisted-pair 1000BaseT SFP Module - RJ-45 (Cat. 5e or better cable), 100 m
065-791000TTXMG	Twisted-pair 10/100/1000BaseT/TX SFP Module -RJ-45 (Cat. 5e or better cable), 100 m

Fast Ethernet (100Base) Small Form-factor Pluggable (SFP) Products



Two-strand SFP Fast Ethernet Fiber Interface Modules

PART NO.	DESCRIPTION
065-73FXMM2MG	100BaseFX / OC-3 / STM-1 SFP Module - MM/LC, 2 km
065-73FXMM5MG	100BaseFX / OC-3 / STM-1 SFP Module - MM/LC, 5 km
065-73FXSM20MG	100BaseFX / OC-3 / STM-1 SFP Module - SM/LC, 20 km
065-73FXSM40MG	100BaseFX / OC-3 / STM-1 SFP Module - SM/LC, 40 km
065-73FXSM80MG	100BaseFX / OC-3 / STM-1 SFP Module - SM/LC, 80 km
065-73FXSM110MG	100BaseFX / OC-3 / STM-1 SFP Module - SM/LC, 110 km



Copper SFP 10/100BaseT/TX Ethernet Interface Module

PART NO.	DESCRIPTION
065-73TXMG	Twisted-Pair 10/100BaseT/TX SFP Module - RJ-45 (Cat. 5 or better cable), 100 m

10 Gigabit Ethernet (10GbE) SFP+ and XFP Products



Two-strand SFP+ 10GbE Fiber Interface Modules

PART NO.	DESCRIPTION
065-80SR10G300M	10 GbE SR SFP+ Module w/DDM, MM/LC, 300 m, 850 nm
065-80LR10G10KM	10 GbE LR XFP Module w/DDM, SM/LC, 10 km, 1310 nm



Two-strand XFP 10GbE Fiber Interface Modules

PART NO.	DESCRIPTION
065-82SR10G300M	10 GbE SR XFP Module w/DDM, MM/LC, 300 m, 850 nm
065-82LR10G10KM	10 GbE LR XFP Module w/DDM, SM/LC, 10 km, 1310 nm
065-82LR10G40KM	10 GbE LR XFP Module w/DDM, SM/LC, 40 km, 1310 nm

Unmanaged Media Converters



10/100 To 100FX Media Converters with Link Fault Signaling (LFS)

PART NO.	DESCRIPTION
Multimode Converters	
065-1100	10/100 to 100FX MM/ST, 2 km Converter
065-1110	10/100 to 100FX MM/SC, 2 km Converter
065-1172	10/100 to 100FX MM/MT-RJ, 2 km Converter
065-1174	10/100 to 100FX MM/LC, 2 km Converter
Singlemode Converters	
065-1120	10/100 to 100FX SM/SC, 15 km Converter
Note: 40 and 75 km converters are available. Extended Temperature (-10° C to 60° C) converters are also available in some models. Please call for detail.	



100BaseTX To 100FX Media Converters

PART NO.	DESCRIPTION
Multimode Converters	
065-1100NS	100TX to 100FX MM/ST, 2 km Converter
065-1110NS	100TX to 100FX MM/SC, 2 km Converter
Singlemode Converters	
065-1120NS	100TX to 100FX SM/SC, 20 km Converter
Note: 40 and 75 km converters are available.	



10/100 To 100FX Single Fiber WDM Media Converters

PART NO.	DESCRIPTION
065-1176ALFS	10/100 to 100FX, SM/SC, 20 km Single Fiber WDM Converter, Tx=1310 nm; Rx=1550 nm
065-1176BLFS	10/100 to 100FX, SM/SC, 20 km Single Fiber WDM Converter, Tx=1550 nm; Rx=1310 nm
Note: 40 km SM and 2 km MM converters are also available. Extended Temperature (-10° C to 60° C) converters are also available in some models. Please call for details.	



10/100/1000 To 1000SX/LX Gigabit Media Converters

PART NO.	DESCRIPTION
065-1196A	10/100/1000 to 1000SX MM/SC, 8 220m 62.5µ/550m 50µ Converter
065-1196AED	10/100/1000 to 1000MLX MM/SC, 2 km Converter
065-1196ALX	10/100/1000 to 1000LX SM/SC, 10 km Converter
065-1196ALXED	10/100/1000 to 1000LX SM/SC, 20 km Converter
065-1196SFPDR	10/100/1000 to 100Base or 1000Base SFP Slot Dual Rate Converter
Note: Please see the SFP section for available SFP modules.	



100FX Singlemode To Multimode Media Converters

PART NO.	DESCRIPTION
065-1130	100FX SM/SC, 15 km to MM/ST, 2 km Converter
065-1130ED	100FX SM/SC, 40 km to MM/ST, 2 km Converter
065-1132	100FX SM/SC, 15 km to MM/SC, 2 km Converter
065-1132ED	100FX SM/SC, 40 km to MM/SC, 2 km Converter
Note: 75 km Converters are available. Extended Temperature (-10° C to 60° C) converters are also available in some models. Please call for details.	



Gigabit Ethernet Media Converters

PART NO.	DESCRIPTION
065-1194	1000SX to 1000LX MM/SC to SM/SC, 10 km
065-1194ED	1000SX to 1000LX MM/SC to SM/SC, 20 km
065-1195	1000T to 1000SX MM/SC, 220m 62.5µ/550m 50µ
065-1195SFP	1000T to 1000Base SFP Converter
065-1197ED	1000T to 1000LX SM/SC, 20 km Converter
065-1198XLD	1000LX to 1000LX SM/SC, 20 km Repeater
Note: Please see the right side of this page for available SFP modules. Extended Temperature (-10° C to 60° C) converters are also available in some models. Please call for details.	



16-Bay Rack Mount Media Converter Chassis

PART NO.	DESCRIPTION
065-1185	16-Bay Rack Mount Converter Chassis
Note: Usable with any 065-11xx series media converter.	



12-Channel Rack Mount Media Converters

PART NO.	DESCRIPTION
065-1200ST00	12-Channel 10/100 to 100FX MM/ST, 2 km
065-1200SC10	12-Channel 10/100 to 100FX MM/SC, 2 km
065-1200SC20	12-Channel 10/100 to 100FX SM/SC, 15 km
065-1200SC20ED	12-Channel 10/100 to 100FX SM/SC, 40 km
065-1200SC95	12-Channel 1000T to 1000SX MM/SC, 220m 62.5µ/550m 50µ
Note: Other connector types are available	



10/100 To 100FX Mini Media Converters with Link Fault Signaling (LFS)

PART NO.	DESCRIPTION
Multimode Converters	
065-1000	10/100 to 100FX MM/ST, 2 km Mini Converter
065-1010	10/100 to 100FX MM/SC, 2 km Mini Converter
Singlemode Converters	
065-1020	10/100 to 100FX SM/SC, 15 km Mini Converter
Note: 40 and 75 km converters are available. Extended Temperature (-10° C to 60° C) converters are also available in some models. Please call for details.	



10/100/1000 To 100FX/1000SX/LX OAM Managed Stand Alone Media Converters

PART NO.	DESCRIPTION
065-1610OAM	10/100/1000 to 100FX/1000SX MM/SC, 220/550m
065-1620OAM10	10/100/1000 to 100FX/1000LX SM/SC, 10 km
065-1620OAM20	10/100/1000 to 100FX/1000LX SM/SC, 20 km
Note: Special order products. Minimum order quantities may apply. Other Managed Media Converter versions are also available.	



10/100 To 100FX PCI Based Media Converters

PART NO.	DESCRIPTION
065-1060SC	10/100 to 100FX MM/SC, 2 km PCI Converter
065-1060ST	10/100 to 100FX MM/ST, 2 km PCI Converter
065-1060LC	10/100 to 100FX MM/LC, 2 km PCI Converter
065-1060SM	10/100 to 100FX SM/SC, 20 km PCI Converter
Note: 40 and 75 km converters are available.	



10/100 To 100FX PoE Media Converters

PART NO.	DESCRIPTION
Power Source Equipment (PSE) Converters	
065-1050ST	10/100 to 100FX MM/ST, 2 km PSE Converter
065-1050SC	10/100 to 100FX SM/SC, 2 km PSE Converter
065-1050SM	10/100 to 100FX SM/SC, 15 km PSE Converter
Powered Device (PD) Converters	
065-1052ST	10/100 to 100FX MM/ST, 2 km PD Converter
065-1052SC	10/100 to 100FX SM/SC, 2 km PD Converter
065-1052SM	10/100 to 100FX SM/SC, 15 km PD Converter
Note: 40 and 75 km converters are available. Minimum order quantities may apply to certain models. Please call for details.	



10/100 Ethernet Extender Media Converter

PART NO.	DESCRIPTION
065-1167	10/100 Ethernet Extender Converter
065-1167DIN	10/100 Ethernet Extender Converter w/ DIN Mount



Serial Data to Fiber Media Converters

PART NO.	DESCRIPTION
065-1062AFSC	RS-232/422/485 to Fiber Media Converter SC/MM
065-1062AFSM	RS-232/422/485 to Fiber Media Converter SC/SM

Harsh Environment Media Converters



Industrial DIN-Rail Mount Hardened Media Converters

PART NO.	DESCRIPTION
065-1800TB	10/100 to 100FX MM/ST, 2 km, 24V DC Terminal Block
065-1810TB	10/100 to 100FX MM/SC, 2 km, 24V DC Terminal Block
065-1820TB	10/100 to 100FX SM/SC, 20 km, 24V DC Terminal Block
065-1895TB	1000T to 1000SX MM/SC, 220m 62.5µ/550m 50µ, 24V DC Terminal Block
065-1897TB	1000T to 1000LX SM/SC, 10 km, 24V DC Terminal Block
Note: 40 and 75 km converters are available. Extended distance SM and WDM SM converters are available. Industrial 24 V DC Power supplies sold separately: FO-DC-1824-30W 24 Volt DC, 30 watt capacity. 60, 75, & 120 watt versions also available.	

Harsh Environment Switches



12-Port 10/100 Stackable Managed Switch + 2 SFP/RJ-45 Dual Media Ports

PART NO.	DESCRIPTION
065-7714HSFPTB	12-Port 10/100 Hardened Managed Switch + 2 SFP/RJ-45 Gigabit Dual Media Ports
065-7714HDINMT	DIN-rail mounting hardware for 065-7714HSFPTB
065-7714HPANELMT	Panel mounting hardware for 065-7714HSFPTB
065-7714HRACKMT	19 inch rack mounting hardware for 065-7714HSFPTB
065-79SXMG-H	1000BaseSX Hardened SFP Module 850 nm – MM/LC, 220 m Span on 62.5 micron Fiber, 550 m span on 50 micron Fiber, -40° F to 185° F (-40° C to 85° C) operation
065-79LXMG-H	1000BaseLX Hardened SFP Module 1310 nm – SM/LC, 10 km, -40° F to 185° F (-40° C to 85° C) operation
Note: Optional Mounting Hardware Kits and Hardened SFP Gigabit Ethernet Modules Sold Separately	
24 V DC DIN-rail Mount Hardened Power Supplies:	
DC-1824-30W	30 Watt extended temperature DIN-rail mount power supply, Input 85 to 264 V AC (47 to 63 Hz.) or 120 to 370 V DC, 24 V DC output.
Note: 60 Watt, 75 Watt, and 120 Watt 24 V DC Power Supplies are also available.	

Harsh Environment Unmanaged Switches



Industrial DIN-Rail Mount Hardened Switches

PART NO.	DESCRIPTION
065-7408ATB	8-Port 10/100 Unmanaged Switch, 24V DC Terminal Block
065-74082FXTB	6-Port 10/100 + 2-Port 100FX MM/SC Unmanaged Switch, 24V DC Terminal Block
065-74084FXTB	4-Port 10/100 + 4-Port 100FX MM/SC Unmanaged Switch, 24V DC Terminal Block
065-74091FXTB	8-Port 10/100 + 1-Port 100FX MM/SC Unmanaged Switch, 24V DC Terminal Block
065-7408GTB	8-Port 10/100/1000 Unmanaged Switch, 24V DC Terminal Block

Harsh Environment Unmanaged PoE Switches



10/100 Unmanaged Hardened Industrial Power over Ethernet DIN-rail Mount Switches

PART NO.	DESCRIPTION
065-7408PTB	Unmanaged Hardened Switch with 8 10/100BaseT/TX ports (4 ports PoE PSE-capable), 48 V DC Redundant Power Terminal Block
065-7408P1FXSCTB	Unmanaged Hardened Switch with 7 10/100 ports (4 ports PoE PSE-capable) + 1 100BaseFX, SC/MM port, 2 km, 48 V DC Redundant Power Terminal Block
065-7408P1FXSTTB	Unmanaged Hardened Switch with 7 10/100 ports (4 ports PoE PSE-capable) + 1 100BaseFX, ST/MM port, 2 km, 48 V DC Redundant Power Terminal Block
065-7408P1FXSMTB	Unmanaged Hardened Switch with 7 10/100 ports (4 ports PoE PSE-capable) + 1 100BaseFX, SC /SM port, 20 km, 48 V DC Redundant Power Terminal Block (extended distance versions are available by special order)
48 V DC DIN-rail Mount Power Supplies for PoE Hardened Switches:	
DC-1848-75W	75 Watt extended temperature DIN-rail mount power supply, input 88 to 254 V AC (47 to 63 Hz.) or 120 to 370 V DC, 48 V DC output
DC-1848-120W	120 Watt extended temperature DIN-rail mount power supply, input 88 to 132 / 176 to 254 V AC (47 to 63 Hz) switch-selectable, or 120 to 370 V DC, 48 V DC output.

Managed Switches



26-Port 10/100/1000 Stackable Managed Switch with 4 100/1000Base SFP Dual Media Ports plus 2 100/1000Base SFP-only ports

PART NO.	DESCRIPTION
065-7861	26-Port 10/100/1000 Stackable Managed Switch with 4 100/1000Base SFP Dual Media Ports plus 2 100/1000Base SFP-only Ports



24-Port 10/100 Stackable Managed Switch + 2 SFP/RJ-45 Dual Media Ports

PART NO.	DESCRIPTION
065-7726S	24-Port 10/100 Stackable Managed Switch + 2 SFP/RJ-45 Dual Media Ports



24-Port Managed 100FX SFP Fiber Switch + 4 Gigabit Dual Media Ports

PART NO.	DESCRIPTION
065-7734FSFPR	24 Ports 100Base SFP Slots + 4 Gigabit Dual Media Ports & Redundant Power Supplies
Note: Alternate configurations with 10/100 copper ports are available.	

Managed PoE Switches



24-Port 10/100 Stackable Managed Poe Switch + 2 sFP/rJ-45 Dual Media Ports

PART NO.	DESCRIPTION
065-7726SPOE	24-Port 10/100 Stackable Managed PoE Switch + 2 SFP Dual Media Ports
065-7726SPOE -FP	24-Port 10/100 tackable Managed Full-Power PoE Switch + 2 SFP Dual Media Ports



24-Port 10/100/1000 WebSmart Switch with 4 SFP Dual Media Ports

PART NO.	DESCRIPTION
065-7940C-WS	24-Port 10/100/1000 WebSmart Switch with 4 SFP Dual Media Ports

Unmanaged Switches



16 & 24-Port 10/100 Unmanaged Switches

PART NO.	DESCRIPTION
065-7331A	16-Port 10/100 Unmanaged Switch
065-7341A	24-Port 10/100 Unmanaged Switch



8-Port 100FX Unmanaged Switches

PART NO.	DESCRIPTION
065-7310FSC	8-Port 100FX MM/SC, 2 km Unmanaged Fiber Switch
065-7310FST	8-Port 100FX MM/ST, 2 km Unmanaged Fiber Switch



8-Port 10/100BaseT/TX Full-Power Unmanaged PoE Switch with 8 PoE Ports

PART NO.	DESCRIPTION
065-7308POE-FP	8-Port 10/100 Full-Power Unmanaged PoE Switch with 8 PoE Ports



7-Port 10/100 Unmanaged Switches + 1-Port 100BaseFX

PART NO.	DESCRIPTION
065-7111SC	7-Port 10/100 Unmanaged Switch + 1-Port 100FX MM/SC, 2 km
065-7111ST	7-Port 10/100 Unmanaged Switch + 1-Port 100FX MM/ST, 2 km
065-7111SM	7-Port 10/100 Unmanaged Switch + 1-Port 100FX SM/SC, 15 km (Special Order)
065-7111SMED	7-Port 10/100 Unmanaged Switch + 1-Port 100FX SM/SC, 40 km (Special Order)



5 & 8-Port 10/100 Unmanaged Desktop Switches

PART NO.	DESCRIPTION
065-7007A	5-Port 10/100 Unmanaged Desktop Switch
065-7012A	8-Port 10/100 Unmanaged Desktop Switch

New Products

Please call to determine current availability.

10/100 to 100FX Hardened Power over Ethernet Plus (PoE+) Media Converters

The Signamax 065-18xxZ series media converters are 10/100 to 100FX Power over Ethernet Plus (PoE+) devices that serve as Power Sourcing Equipment (PSE), which allows the converter to provide power to IEEE 802.3at & 802.3af PoE standard-compliant Powered Devices (PDs) using the twisted pair connection. This PoE+ media converter combines data received over a fiber optic link with -48 Volt DC power, which the PD can use in lieu of a separate power connector. The 065-18xxZ series' Link Fault Signaling (LFS) capability allows the media converter to monitor both the fiber and copper RX ports for loss of signal. 48 V DC Redundant Power Terminal Block connection to power supply, sold separately.



PART NO.	DESCRIPTION
065-1800Z	10/100 to 100FX Hardened PoE+ Converter, MM/SC, 2 km, 48 V DC Terminal Block
065-1810Z	10/100 to 100FX Hardened PoE+ Converter, MM/SC, 2 km, 48 V DC Terminal Block
065-1820Z	10/100 to 100FX Hardened PoE+ Converter, SM/SC, 20 km, 48 V DC Terminal Block
065-1820EDZ	10/100 to 100FX Hardened PoE+ Converter, SM/SC, 40 km, 48 V DC Terminal Block
48 V DC DIN-rail Mount Power Supplies for PoE Hardened PoE+ Media Converters above:	
DC-1848-75W	75 Watt extended temperature DIN-rail mount power supply, input 88 to 264 V AC (47 to 63 Hz.) or 120 to 370 V DC, 48 V DC output.
Note: 120 Watt, and 240 Watt 48 V DC Power Supplies are also available	

10/100 Managed Hardened Industrial Power over Ethernet Plus (PoE+) Desktop Switch

Signamax Connectivity Systems' 065-7708HPOEP Managed Hardened PoE+ Industrial Switch is designed to operate in rugged environments with extreme temperature conditions. It is equipped with six 10/100BaseT/TX RJ45 ports, four of which support the new IEEE 802.3at PoE+ (30 watt) standard, and two Gigabit Dual Media ports in a compact package that offers a variety of mounting options. The 065-7708HPOEP Managed Hardened PoE+ Industrial Switch is certified from -40° F to 167° F (-40°C to 75° C), and is tested from: -40° F to 185° F (-40° C to 85° C). The 065-7708HPOEP is a fully managed switch, supporting SNMP v.3, Web Browser, Telnet or Local Console access. Recover-Ring™ capability allows redundant ring network recovery in <20 ms, making this an ideal switch for perimeter security requirements.



PART NO.	DESCRIPTION
065-7708HPOEP	Managed Hardened Switch with 6 10/100 ports (4 ports PoE+ PSE-capable), plus 2 Gigabit Dual Media Ports, 48 V DC Redundant Power Terminal Block
065-7708HRM	19 inch rack mounting hardware for 065-7708HPOEP switch
065-7708HPM	Panel mounting hardware for 065-7708HPOEP switch
065-79SXMG-H	1000BaseSX Hardened SFP Module, 850 nm — MM/LC, 220 m Span on 62.5 micron Fiber / 550 m Span on 50 micron Fiber, -40 degrees C to 85 degrees C operation
065-79LXMG-H	1000BaseLX Hardened SFP Module, 1310 nm — SM/LC, 10 km Span -40 degrees C to 85 degrees C operation
48 V DC DIN-rail Mount Power Supplies for PoE Hardened Switches above:	
DC-1848-75W	75 Watt extended temperature DIN-rail mount power supply, input 88 to 264 V AC (47 to 63 Hz.) or 120 to 370 V DC, 48 V DC output.
DC-1848-120W	120 Watt extended temperature DIN-rail mount power supply, input 88 to 132 / 176 to 264 V AC (47 to 63 Hz.), switch-selectable, or 120 to 370 V DC, 48 V DC output.
DC-1848-240W	240 Watt extended temperature DIN-rail mount power supply, input 88 to 264 V AC

10/100 Managed Hardened Industrial Power over Ethernet Plus (PoE+) DIN-rail Mount Switches

Signamax Connectivity Systems' 065-77xxHPOEP series 10/100 Managed Hardened Industrial Power over Ethernet Plus (PoE+) DIN-rail Mount Switches have been developed to operate and provide reliable power to a mix of up to 4 PoE and PoE+ (30 watt) Powered Devices (PDs) in harsh environments. These switches are an affordable PoE Power Source Equipment (PSE) solution for outdoor environments, transportation roadside systems, shop floors, and other harsh environments where consistent operation at temperature extremes of -40°F to 167°F (-40°C to 75°C) is necessary. Tested for functional operation to -40°F to 185°F (-40°C to 85°C).



PART NO.	DESCRIPTION
065-7705HPOEP	4-port 10/100 PoE+ Hardened Managed Switch + 1 Gigabit SFP Port
065-7706HPOEP	4-port 10/100 PoE+ Hardened Managed Switch + 2 Gigabit SFP Ports
065-7710HPOEP	8-port 10/100 PoE+ Hardened Managed Switch + 2 Gigabit SFP Ports
065-7710H6POEP	8-port 10/100 PoE+ w/six PoE+ ports Hardened Managed Switch + 2 Gigabit SFP Ports
065-7712HPOEP	8-port 10/100 PoE+ Hardened Managed Switch + 2 100Base SFP Ports + 2 Gigabit SFP Ports
48 V DC DIN-rail Mount Power Supplies for PoE Hardened Switches above:	
DC-1848-75W	75 Watt extended temperature DIN-rail mount power supply, input 88 to 264 V AC (47 to 63 Hz.) or 120 to 370 V DC, 48 V DC output.
DC-1848-120W	120 Watt extended temperature DIN-rail mount power supply, input 88 to 132 / 176 to 264 V AC (47 to 63 Hz.), switch-selectable, or 120 to 370 V DC, 48 V DC output.
DC-1848-240W	240 Watt extended temperature DIN-rail mount power supply, input 88 to 264 V AC (47 to 63 Hz.), or 120 to 370 V DC, 48 V DC output.
Note: Optional Mounting Hardware Kits and Hardened SFP Gigabit Ethernet Modules Sold Separately	