



Moxa - Euro Sales Price List

Jampel

Effective Date: 19/03/2012

Note:

1. All listed price in Euro/pc, FOB Bologna

ATTENZIONE:

**I PREZZI ESPOSTI IN EURO, SI INTENDONO IVA ESCLUSA
E SONO RISERVATI AGLI UTILIZZATORI PROFESSIONALI
(INTEGRATORI & INSTALLATORI DI SISTEMI,
COSTRUTTORI DI APPARATI CHE UTILIZZANO IN SERIE
QUESTI DISPOSITIVI), GIA' REGISTRATI COME CLIENTI
E PER ACQUISTI SOPRA I 500 EURO**

**NON SONO VALIDI PER I PRIVATI
E GLI UTENTI FINALI**

WARNING:

**THE ATTACHED EURO PRICES ARE VAT EXCLUDED END THEY ARE
GRANTED TO PROFESSIONAL USERS (SYSTEM INTEGRATORS
& SYSTEM FITTERS; MANUFACTURING COMPANIES
WICH ARE STRONG USERS OF THESE DEVICES),
RECORDED AS JAMPEL RUNNING CUSTOMERS END FOR
PURCHASES MORE THAN EURO 500**

**SAME PRICES ARE NOT APPLICABLE TO
PRIVATE PEOPLE AND FINAL USERS**

MOXA LISTINO MARZO 2012

EURO

SBU	Model	Description	MEU List price
DAC	20P To 20P Flat Cable-500mm	20P To 20P Flat Cable-500mm	6
DAC	ioLogik E1210	Remote Ethernet I/O, 16DI, 2-port Switch	152
DAC	ioLogik E1210-T	Remote Ethernet I/O, 16DI, 2-port Switch, -40 to 75°C	246
DAC	ioLogik E1211	Remote Ethernet I/O, 16DO, 2-port Switch	168
DAC	ioLogik E1211-T	Remote Ethernet I/O, 16DO, 2-port Switch, -40 to 75°C	264
DAC	ioLogik E1212	Remote Ethernet I/O, 8DI/8DIO, 2-port Switch	168
DAC	ioLogik E1212-T	Remote Ethernet I/O, 8DI/8DIO, 2-port Switch, -40 to 75°C	264
DAC	ioLogik E1214	Remote Ethernet I/O, 6DI/6Relay, 2-port Switch	172
DAC	ioLogik E1214-T	Remote Ethernet I/O, 6DI/6Relay, 2-port Switch, -40 to 75°C	278
DAC	ioLogik E1240	Remote Ethernet I/O, 8AI, 2-port Switch	238
DAC	ioLogik E1240-T	Remote Ethernet I/O, 8AI, 2-port Switch, -40 to 75°C	374
DAC	ioLogik E1241	Remote Ethernet I/O with 4AO, and 2-port Switch	314
DAC	ioLogik E1241-T	Remote Ethernet I/O with 4AO, and 2-port Switch, -40 to 75°C	432
DAC	ioLogik E1242	Remote Ethernet I/O with 4AI, 4DI, 4DIO, and 2-port Switch	260
DAC	ioLogik E1242-T	Remote Ethernet I/O with 4AI, 4DI, 4DIO, and 2-port Switch, -40 to 75°C	374
DAC	ioLogik E1260	Remote Ethernet I/O with 6RTD, and 2-port Switch	286
DAC	ioLogik E1260-T	Remote Ethernet I/O with 6RTD, and 2-port Switch, -40 to 75°C	402
DAC	ioLogik E1262	Remote Ethernet I/O with 8TC, and 2-port Switch	314
DAC	ioLogik E1262-T	Remote Ethernet I/O with 8TC, and 2-port Switch, -40 to 75°C	432
DAC	ioLogik E2210	Active Ethernet I/O Server, 12DI/8DO	250
DAC	ioLogik E2210 Standard Demo Kit	ioLogik E2210 Standard Demo Kit	512
DAC	ioLogik E2210 Upgrade Demo Kit	ioLogik E2210 Upgrade Demo Kit	280
DAC	ioLogik E2212	Active Ethernet I/O Server, 8DI/8DO/4DIO	342
DAC	ioLogik E2212 Starter Kit	ioLogik E2212 Starter Kit	338
DAC	ioLogik E2214	Active Ethernet I/O server, 6DI/6Relay	370
DAC	ioLogik E2240	Active Ethernet I/O Server, 8AI/2AO	438
DAC	ioLogik E2242	Active Ethernet I/O server, 4AI/12DIO	468
DAC	ioLogik E2242 Demo Kit	ioLogik E2242 Demo Kit	580
DAC	ioLogik E2242-T	Ethernet Micro Controller with 4AI and 12DIO, -40 to 75°C	534
DAC	ioLogik E2260	Active Ethernet I/O Server, 6RTD/4DO	412
DAC	ioLogik E2262	Active Ethernet I/O server, 8TC/4DO	468
DAC	ioLogik E4200	Active Ethernet Network Adapter	488
DAC	ioLogik R2110	RS-485 Remote I/O Server, 12DI/8DO	182
DAC	ioLogik R2140	RS-485 Remote I/O Server, 8AI/2AO	388
DAC	ioLogik W5312	Active GPRS I/O with 8DIs, 4 DIOs, and 8DOs	716
DAC	ioLogik W5312-T	GPRS Micro Controller with 8DIs, 4 DIOs, and 8DOs, -40 to 70°C	824
DAC	ioLogik W5340	Active GPRS I/O with 4 AIs, 8 DIOs, and 2 relay outputs	918
DAC	ioLogik W5340-HSDPA	HSDPA Micro Controller with 4 AIs, 8 DIOs, and 2 relay outputs	1.532
DAC	ioLogik W5340-HSDPA-T	HSDPA Micro Controller with 4 AIs, 8 DIOs, and 2 relay outputs, -20 to 70°C	1.914
DAC	ioLogik W5340-T	GPRS Micro Controller with 4 AIs, 8 DIOs, and 2 relay outputs, -40 to 70°C	1.018
DAC	ioLogik W5348-HSDPA-C	HSDPA RTU Controller with 4 AIs, 8 DIOs, and 2 relay outputs, C Programming	1.766
DAC	ioLogik W5348-HSDPA-C-T	HSDPA RTU Controller with 4 AIs, 8 DIOs, and 2 relay outputs, -20 to 70°C, C Programming	2.170
DAC	ioMirror E3210	Ethernet Peer-to-Peer I/O Server, 8DI/8DO	226
DAC	ioPAC 8020-5-M12-C-T	Modular RTU Controller w/ M12, -40 ~ 75 degree C, 5 I/O slots, C programming	1.244
DAC	ioPAC 8020-5-M12-T	Modular RTU Controller w/ M12, -40 ~ 75 degree C, 5 I/O slots	1.244
DAC	ioPAC 8020-5-RJ45-C-T	Modular RTU Controller w/ RJ45, -40 ~ 75 degree C, 5 I/O slots, C programming	1.196
DAC	ioPAC 8020-5-RJ45-T	Modular RTU Controller w/ RJ45, -40 ~ 75 degree C, 5 I/O slots	1.196
DAC	ioPAC 8020-9-M12-C-T	Modular RTU Controller w/ M12, -40 ~ 75 degree C, 9 I/O slots, C programming	1.386

DAC	ioPAC 8020-9-RJ45-C-T	Modular RTU Controller w/ RJ45, -40 ~ 75 degree C, 9 I/O slots, C programming	1.342
DAC	LDP1602	LCD module w/ 16 x 2 text & 5 buttons	28
DAC	M-1450	I/O Module, 4DI, 110VAC, RTB	64
DAC	M-1451	I/O Module, 4DI, 220VAC, RTB	64
DAC	M-1600	I/O Module, 16DI, Sink, 24VDC, 20pin	110
DAC	M-1601	I/O Module, 16DI, Source, 24VDC, 20pin	110
DAC	M-1800	I/O Module, 8DI, Sink, 24VDC, RTB	66
DAC	M-1801	I/O Module, 8DI, Source, 24VDC, RTB	66
DAC	M-2450	I/O Module, 4DO, Relay, 230VAC, 24VDC, 2.0A, RTB	118
DAC	M-2600	I/O Module, 16DO, Sink, 24VDC, 0.3A, 20pin	128
DAC	M-2601	I/O Module, 16DO, Source, 24VDC, 0.3A, 20pin	128
DAC	M-2800	I/O Module, 8DO, Sink, 24VDC, 0.5A, RTB	72
DAC	M-2801	I/O Module, 8DO, Source, 24VDC, 0.5A, RTB	72
DAC	M-3802	I/O Module, 8AI, 4~20mA, single-ended, 12bit, RTB	308
DAC	M-3810	I/O Module, 8AI, 0~10V, single-ended, 12bit, RTB	308
DAC	M-4402	I/O Module, 4AO, Current, 4~20mA, 12bit, RTB	304
DAC	M-4410	I/O Module, 4AO, Voltage, 0~10V, 12bit, RTB	304
DAC	M-6200	I/O Module, 2AI, RTD: PT100, JPT100, RTB	258
DAC	M-6201	I/O Module, 2AI, Thermocouple: 30mV (1uV/bit), RTB	258
DAC	M-7001	I/O Module, System expansion power supply, 1A (5VDC)	52
DAC	M-7002	I/O Module, F. Power Dist., 10A (24/48VDC, 110/220VAC)	28
DAC	M-7804	I/O Module, Potential Dist., 8ch, 0VDC	28
DAC	M-7805	I/O Module, Potential Dist., 8ch, 24VDC	28
DAC	M-8001-PK	Removable terminal block, 9pcs per pack	60
DAC	M-8002-PK	End Module, 7ea	128
DAC	M-8003-PK	Marker with 0-9 numbering (100pcs)	60
DAC	M-8004-PK	Blank marker (100pcs)	60
DAC	NA-4010	Ethernet Network Adapter (Modbus/TCP)	412
DAC	NA-4020	RS-485 Network Adapter (Modbus)	344
DAC	NA-4021	RS-232 Network Adapter (Modbus)	344
DAC	RM-1050-T	10 digital inputs, 110VDC, Ch-to-Ch isolated	278
DAC	RM-1602-T	16 digital inputs, 24VDC, Sink/Source type	240
DAC	RM-2600-T	16 digital outputs, 24VDC, Sink type, 0.2A	240
DAC	RM-3802-T	8 analog inputs, 4 to 20 mA, 16 bits	374
DAC	RM-3810-T	8 analog inputs, 0 to 10V, 16 bits	374
DAC	TB1600	Wiring Terminal Board (20pin)	40
DC	A52-DB25F w/ Adapter	RS-232/422/485 Converter. US adapter. DB25F Cable	40
DC	A52-DB25F w/o Adapter	RS-232/422/485 Converter. DB25F Cable	34
DC	A52-DB9F w/ Adapter	RS-232/422/485 Converter. adapter. DB9F Cable	40
DC	A52-DB9F w/o Adapter	RS-232/422/485 Converter. DB9F Cable	34
DC	A53-DB25F w/ Adapter	RS-232/422/485 Converter. 2KV Isolation. US adapter. DB25F Cable	74
DC	A53-DB25F w/o Adapter	RS-232/422/485 Converter. 2KV Isolation. DB25F Cable	66
DC	A53-DB9F w/ Adapter	RS-232/422/485 Converter. 2KV Isolation. CN adapter. DB9F Cable	74
DC	A53-DB9F w/o Adapter	RS-232/422/485 Converter. 2KV Isolation. DB9F Cable	66
DC	ADP-DB9M-DB9M	MINI ADAPTER DB9M-DB9M DE-311	4
DC	ADP-RJ458P-DB9F	RJ45 to DB9 Female adapter	6
DC	ADP-RJ458P-DB9M	RJ45 to DB9 Male adapter	6
DC	C104H/PCI-DB25M	4 Port PCI Board, w/ DB25M Cable, RS-232	106
DC	C104H/PCI-DB9M	4 Port PCI Board, w/ DB9M Cable, RS-232	106
DC	C104H-DB25M	4 Port ISA Board, w/ DB25M Cable, RS-232	72
DC	C104H-DB9M	4 port ISA Board, w/ DB9M Cable, RS-232	72
DC	C104HS/PCI-DB25M	4 Port PCI Board, w/ DB25M Cable, RS-232, w/ Surge	152
DC	C104HS/PCI-DB9M	4 Port PCI Board, w/ DB9M Cable, RS-232, w/ Surge	152
DC	C104HS-DB25M	4 Port ISA Board, w/ DB25M Cable, RS-232, w/ Surge	128

DC	C104HS-DB9M	4 Port ISA Board, w/ DB9M Cable, RS-232, w/ Surge	128
DC	C168H	8 Port ISA Board, RS-232	98
DC	C168H/PCI	8 Port PCI Board, RS-232	138
DC	C168HS	8 Port ISA Board, RS-232, w/ Surge	192
DC	C218T/PCI	8 Port UPCI Board, RS-232	254
DC	C32010T/PCI	8-32 Port UPCI Board	200
DC	C32020T	Connection Cable 200CM, 10-pin	10
DC	C32030T	C320T Series CPU Module	142
DC	C32045T	8 Port UART module, RS-232, DB25F	136
DC	C32047T	8 Port UART module, RS-232, DB25M	118
DC	C32050T	C320T Series Power Adaptor, US Plug	64
DC	C32061T	8 Port UART module, RS-422, DB25F	150
DC	C32065T	8 Port UART module, RS-422, w/ Isolation, DB25F	424
DC	C32071T	8 Port UART module, RS-232, w/ Surge, DB25F	224
DC	C32080T	8 Port basic modules, RS-232, 10-pin RJ45	330
DC	C32081T	16 Port basic modules, RS-232, 10-pin RJ45	448
DC	C32082T	8 Port extension modules, RS-232, 10-pin RJ45	174
DC	C32083T	16 Port extension modules, RS-232, 10-pin RJ45	308
DC	CA-104	4 Port PC/104 Board, RS-232	96
DC	CA-104-T	4 Port PC/104 Board, RS-232, Wide Temperature	130
DC	CA-108	8 Port PC/104 Board, RS-232	160
DC	CA-108-T	8 Port PC/104 Board, RS-232, Wide Temperature	214
DC	CA-114	4 Port PC/104 Board, RS-232/422/485	160
DC	CA-114-T	4 Port PC/104 Board, RS-232/422/485	214
DC	CA-132	2 Port PC/104 Board, RS-422/485	106
DC	CA-132I	2 Port PC/104 Board, RS-422/485, w/ Isolation	160
DC	CA-132I-T	2 Port PC/104 Board, RS-422/485, w/ Isolation, Wide Temperature	214
DC	CA-132-T	2 Port PC/104 Board, RS-422/485, Wide Temperature	140
DC	CA-134I	4 Port PC/104 Board, RS-422/485, w/ Isolation	288
DC	CA-134I-T	4 Port PC/104 Board, RS-422/485, w/ Isolation, Wide Temperature	384
DC	CB-108	8 Port PC/104+ Board, RS-232	214
DC	CB-108-T	8 Port PC/104+ Board, RS-232, Wide Temperature	276
DC	CB-114	4 Port PC/104+ Board, RS-232/422/485	234
DC	CB-114-T	4 Port PC/104+ Board, RS-232/422/485, Wide Temperature	298
DC	CB-134I	4 Port PC/104+ Board, RS-422/485, w/ Isolation	384
DC	CB-134I-T	4 Port PC/104+ Board, RS-422/485, w/ Isolation, Wide Temperature	488
DC	CB-602I w/o Cable	2 Port CANbus PC/104+ Module, w/Isolation, 0 to 55 Temperature	306
DC	CB-602I-T w/o Cable	2 Port CANbus PC/104+ Module, w/Isolation, -40 to 85 Temperature	354
DC	CBL-F20M25x2-50	CBL-F20M25x2-50	8
DC	CBL-F20M9x2-50	CBL-F20M9x2-50	12
DC	CBL-F37M37-1M	Cable/CBL-F37M37-100 apply to C32082T/C32083T	16
DC	CBL-F40M25x4-50	CBL-F40M25x4-50	20
DC	CBL-F40M9x4-50	CBL-F40M9x4-50	18
DC	CBL-F9M9-150	150 cm DB9 Female to DB9 Male Cable	12
DC	CBL-F9M9-20	Cable	8
DC	CBL-M25M9x2-50	Cable/CBL-M25M9x2-50	8
DC	CBL-M37M25x4-30	Cable/CBL-M37M25x4-30	14
DC	CBL-M37M9x4-30	Cable/CBL-M37M9x4-30	12
DC	CBL-M44M25x4-50	Cable/CBL-M44M25x4-50	16
DC	CBL-M44M9x4-50	Cable/CBL-M44M9x4-50	14
DC	CBL-M44M9x4-50 (POS)	Cable/CBL-M44M9x4-50(POS)	14
DC	CBL-M62F62-150	Cable/CBL-M62F62-150 (Apply for OPT8-M9)	30
DC	CBL-M62M25x8-100	Cable/CBL-M62M25x8-100	32
DC	CBL-M62M62-150	Cable/CBL-M62M62-150 (Apply for OPT8 A/B/F/K/S/Z)	28

DC	CBL-M62M9x8-100	Cable/CBL-M62M9x8-100	28
DC	CBL-M68F62-150	Cable (CBL-M68F62-150)	36
DC	CBL-M68M25x8-100	Cable/CBL-M68M25x8-100 (SCSI VHDCI 68 male to 8-port DB25 male connection)	52
DC	CBL-M68M62-150	Cable (CBL-M68M62-150)	48
DC	CBL-M68M9x8-100	Cable/CBL-M68M9x8-100(SCSI VHDCI 68 male to 8-port DB9 male connection)	50
DC	CBL-M78M25x8-100	Cable/CBL-M78M25x8-100	56
DC	CBL-M78M9x8-100	Cable/CBL-M78M9x8-100	54
DC	CBL-PJ21NOPEN-BK-30	CBL-PJ21NOPEN-BK-30	6
DC	CBL-RJ458P-100	RJ45 Ethernet cross over cable	4
DC	CBL-RJ45F25-150	8pin RJ45 to female DB25 connection cable, 150cm, for NPort 5210, 5610	4
DC	CBL-RJ45F9-150	8pin RJ45 to female DB9 connection cable, 150cm, for NPort 5210, 5610	8
DC	CBL-RJ45M25-150	8pin RJ45 to male DB25 connection cable, 150cm, for NPort 5210, 5610	4
DC	CBL-RJ45M9-150	8pin RJ45 to male DB9 connection cable, 150cm, for NPort 5210, 5610	6
DC	CBL-RJ45SF25-150	8pin RJ45 to female DB25 connection shielded cable, 150cm	8
DC	CBL-RJ45SF9-150	8pin RJ45 to female DB9 connection shielded cable, 150cm	6
DC	CBL-RJ45SM25-150	8pin RJ45 to male DB25 connection shielded cable, 150cm	6
DC	CBL-RJ45SM9-150	8pin RJ45 to male DB9 connection shielded cable, 150cm	6
DC	CBL-USBAP-50	Cable	2
DC	CI-104J	4 Port ISA Board, RS-232, RJ45	84
DC	CI-132	2 Port ISA Board, RS-422/485	60
DC	CI-132I	2 Port ISA Board, RS-422/485, w/ Isolation	120
DC	CI-132IS	2 Port ISA Board, RS-422/485, w/ Isolation, w/ Surge	160
DC	CI-134-DB9M	4 Port ISA Board, w/ DB9M Cable, RS-422/485	116
DC	CI-134I-DB9M	4 Port ISA Board, w/ DB9M Cable, RS-422/485, w/ Isolation	222
DC	CI-134IS-DB9M	4 Port ISA Board, w/ DB9M Cable, RS-422/485, w/ Isolation, w/ Surge	308
DC	CN20030	CN20030 Connection CBL RJ45/10P/F25 1.5M	6
DC	CN20040	CN20040 Connection CBL RJ45/10P/M25 1.5M	6
DC	CN20060	CN20060 Connection CBL RJ45/10P/M9 1.5M	6
DC	CN20070	CN20070 Connection CBL RJ45/10P/F9 1.5M	4
DC	CN2510-16	16 port Terminal Server, single 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, 100V or 240V	898
DC	CN2510-16-48V	16 port Terminal Server, single 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, +-48 VDC	954
DC	CN2510-8	8 port Terminal Server, single 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, 100V or 240V	804
DC	CN2510-8-48V	8 port Terminal Server, single 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, +-48 VDC	860
DC	CN2610-16	16 port Terminal Server, dual 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, 100V or 240V	1.260
DC	CN2610-16-2AC	16 port Terminal Server, dual 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, Dual 100V to 240V	1.354
DC	CN2610-8	8 port Terminal Server, dual 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, 100V or 240V	994
DC	CN2610-8-2AC	8 port Terminal Server, dual 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, Dual 100V to 240V	1.088
DC	CN2650-16	16 port Terminal Server, dual 10/100M Ethernet, RS-232/422/485, RJ-45 8pin, 15KV ESD, 100V to 240V	1.318
DC	CN2650-16-2AC	16 port Terminal Server, dual 10/100M Ethernet, RS-232/422/485, RJ-45 8pin, 15KV ESD, Dual 100V to 240V	1.410
DC	CN2650-16-2AC-T	16 port Terminal Server, dual 10/100M Ethernet, RS-232/422/485, RJ-45 8pin, 15KV ESD, Dual 100V to 240V, -40~75	1.922
DC	CN2650-8	8 port Terminal Server, dual 10/100M Ethernet, RS-232/422/485, RJ-45 8pin, 15KV ESD, 100V to 240V	1.018
DC	CN2650-8-2AC	8 port Terminal Server, dual 10/100M Ethernet, RS-232/422/485, RJ-45 8pin, 15KV ESD, Dual 100V to 240V	1.110
DC	CN2650-8-2AC-T	8 port Terminal Server, dual 10/100M Ethernet, RS-232/422/485, RJ-45 8pin, 15KV ESD, Dual 100V to 240V, -40~75	1.512
DC	CN2650I-16	16 ports RS-232/422/485 Terminal server with DB9 connector, 100-200VAC input with adapter with 2 KV isolation	1.816
DC	CN2650I-16-2AC	16 ports RS-232/422/485 Terminal server with RJ45 connector, Dual 100-200VAC input with adapter with 2 KV isolation	1.910
DC	CN2650I-8	8 ports RS-232/422/485 Terminal server with DB9 connector, 100-200VAC input with adapter with 2 KV isolation	1.272
DC	CN2650I-8-2AC	8 ports RS-232/422/485 Terminal server with DB9 connector, Dual 100-200VAC input with adapter with 2 KV isolation	1.368
DC	CP-102E	2 Port PCIe Board, RS-232	72
DC	CP-102EL-DB9M	2 Port PCIe Board, w/ DB9M Cable, RS-232, Low Profile	78

DC	CP-102U	2 Port PCI Board, RS-232	44
DC	CP-102UF-M-ST	2-port Universal PCI serial over fiber board with multi-mode fiber for 5 km transmission (ST connector)	266
DC	CP-102UF-M-ST-T	2 Port UPCI Fiber Board, Multi-mode, ST Connector, up to 5 km, Wide Temperature	272
DC	CP-102UF-S-ST	2-port Universal PCI serial over fiber board with single-mode fiber for 40 km transmission (ST connector)	424
DC	CP-102UF-S-ST-T	2 Port UPCI Fiber Board, Single-mode, ST Connector, up to 40 km, Wide Temperature	424
DC	CP-102UL-DB9M	2 Port UPCI Board, w/ DB9M Cable, RS-232, Low Profile	50
DC	CP-102UL-T	2 Port UPCI Board, Cable, RS-232, Low Profile, Wide Temperature	72
DC	CP-102U-T	2 Port PCI Board, RS-232, Wide Temperature	62
DC	CP-104EL w/o Cable	4 Port PCIe Board, w/o Cable, RS-232, Low Profile	132
DC	CP-104EL-A w/o Cable	4 Port PCIe Board, w/o Cable, RS-232, Low Profile	132
DC	CP-104EL-A-DB25M	4 Port PCIe Board, w/ DB25M Cable, RS-232, Low Profile	140
DC	CP-104EL-A-DB9M	4 Port PCIe Board, w/ DB9M Cable, RS-232, Low Profile	140
DC	CP-104EL-DB25M	4 Port PCIe Board, w/ DB25M Cable, RS-232, Low Profile	140
DC	CP-104EL-DB9M	4 Port PCIe Board, w/ DB9M Cable, RS-232, Low Profile	140
DC	CP-104JU	4 Port UPCI Board, RS-232, RJ45	96
DC	CP-104JU-T	4 Port UPCI Board, RS-232, RJ45, Wide Temperature	106
DC	CP-104UL w/o Cable	4 Port UPCI Board, w/o Cable, RS-232, Low Profile	78
DC	CP-104UL-DB25M	4 Port UPCI Board, w/ DB25M Cable, RS-232, LowProfile	84
DC	CP-104UL-DB9M	4 Port UPCI Board, w/ DB9M Cable, RS-232, LowProfile	84
DC	CP-104UL-T	4 Port UPCI Board, RS-232, Low Profile, Wide Temperature	116
DC	CP-112UL-DB9M	2 Port UPCI Board, w/DB9M Cable, RS-232/422/485, Low Profile	98
DC	CP-112UL-I-DB9M	2 Port UPCI Board, w/DB9M Cable, RS-232/422/485, w/Isolation, Low Profile	172
DC	CP-112UL-I-T	2 Port UPCI Board, RS-232/422/485, w/Isolation, Low Profile, Wide Temperature	220
DC	CP-112UL-T	2 Port UPCI Board, RS-232/422/485, Low Profile, Wide Temperature	146
DC	CP-114-DB25M	4 Port PCI Board, w/ DB25M Cable, RS-422/485	156
DC	CP-114-DB9M	4 Port PCI Board, w/ DB9M Cable, RS-422/485	156
DC	CP-114EL	4 Port PCIe Board, w/o Cable, RS-232/422/485, LowProfile	164
DC	CP-114EL-DB25M	4 Port PCIe Board, w/ DB25M Cable, RS-232/422/485, LowProfile	172
DC	CP-114EL-DB9M	4 Port PCIe Board, w/ DB9M Cable, RS-232/422/485, LowProfile	172
DC	CP-114EL-I	4 Port PCIe Board, w/o Cable, RS-232/422/485, w/ Isolation, Low Profile	336
DC	CP-114EL-I-DB25M	4 Port PCIe Board, w/ DB25M Cable, RS-232/422/485, w/ Isolation, Low Profile	344
DC	CP-114EL-I-DB9M	4 Port PCIe Board, w/ DB9M Cable, RS-232/422/485, w/ Isolation, Low Profile	344
DC	CP-114I w/o Cable	4 Port PCI Board, w/o Cable, 4P-422/485, w/ Isolation	302
DC	CP-114I-DB25M	4 Port PCI Board, w/ DB25M Cable, RS-422/485, w/ Isolation	310
DC	CP-114I-DB9M	4 Port PCI Board, w/ DB9M Cable, RS-422/485, w/ Isolation	310
DC	CP-114IS-DB25M	4 Port PCI Board, w/ DB25M Cable, RS-422/485, w/ Isolation, w/ Surge	394
DC	CP-114IS-DB9M	4 Port PCI Board, w/ DB9M Cable, RS-422/485, w/ Isolation, w/ Surge	394
DC	CP-114S-DB25M	4 Port PCI Board, w/ DB25M Cable, RS-422/485, w/ Surge	178
DC	CP-114S-DB9M	4 Port PCI Board, w/ DB9M Cable, RS-422/485, w/ Surge	178
DC	CP-114UL w/o Cable	4 Port UPCI Board, w/o Cable, RS-232/422/485, LowProfile	160
DC	CP-114UL-DB25M	4 Port UPCI Board, w/ DB25M Cable, RS-232/422/485, LowProfile	170
DC	CP-114UL-DB9M	4 Port UPCI Board, w/ DB9M Cable, RS-232/422/485, LowProfile	170
DC	CP-114UL-I	4 Port UPCI Board, w/o Cable, RS-232/422/485, w/Isolation, Low Profile	354
DC	CP-114UL-I-DB25M	4 Port UPCI Board, w/DB25M Cable, RS-232/422/485, w/Isolation, Low Profile	360
DC	CP-114UL-I-DB9M	4 Port UPCI Board, w/DB9M Cable, RS-232/422/485, w/Isolation, Low Profile	360
DC	CP-114UL-I-T	4 Port UPCI Board, w/o Cable, RS-232/422/485, w/Isolation, Low Profile, Wide Temperature	444
DC	CP-114UL-T	4 Port UPCI Board, RS-232/422/485, LowProfile, Wide Temperature	178
DC	CP-118EL	8 Port PCIe Board, RS-232/422/485, Low Profile	318
DC	CP-118EL-A w/o Cable	8 Port PCIe Board, w/o Cable,RS-232/422/485, Low Profile	318
DC	CP-118U	8 Port UPCI Board, RS-232/422/485	274
DC	CP-118U-I	8 Port UPCI Board, RS-232/422/485, w/ Isolation	636

DC	CP-118U-I-T	8 Port UPCI Board, RS-232/422/485, w/ Isolation, Wide Temperature	668
DC	CP-118U-T	8 Port UPCI Board, RS-232/422/485, Wide Temperature	292
DC	CP-132	2 Port PCI Board, RS-422/485	80
DC	CP-132EL-DB9M	2 Port PCIe Board, w/ DB9M Cable, RS-422/485, Low Profile	96
DC	CP-132EL-I-DB9M	2 Port PCIe Board, w/ DB9M Cable, RS-422/485, w/ Isolation, Low Profile	170
DC	CP-132I	2 Port PCI Board, RS-422/485, w/ Isolation	142
DC	CP-132IS	2 Port PCI Board, RS-422/485, w/ Isolation, w/ Surge	170
DC	CP-132S	2 Port PCI Board, RS-422/485, w/ Surge	104
DC	CP-132UL-DB9M	2 Port UPCI Board, w/ DB9M Cable, RS-422/485, Low Profile	76
DC	CP-132UL-I-DB9M	2 Port UPCI Board, w/ DB9M Cable, RS-422/485, w/ Isolation, Low Profile	184
DC	CP-132UL-I-T	2 Port UPCI Board, RS-422/485, w/ Isolation, Low Profile, Wide Temperature	168
DC	CP-132UL-T	2 Port UPCI Board, RS-422/485, Low Profile, Wide Temperature	96
DC	CP-134U w/o Cable	4 Port UPCI Board, w/o Cable, RS-422/485	150
DC	CP-134U-DB25M	4 Port UPCI Board, w/ DB25M Cable, RS-422/485	162
DC	CP-134U-DB9M	4 Port UPCI Board, w/ DB9M Cable, RS-422/485	162
DC	CP-134U-I w/o Cable	4 Port UPCI Board, w/o Cable, RS-422/485, w/ Isolation	350
DC	CP-134U-I-DB25M	4 Port UPCI Board, w/ DB25M Cable, RS-422/485, w/ Isolation	360
DC	CP-134U-I-DB9M	4 Port UPCI Board, w/ DB9M Cable, RS-422/485, w/ Isolation	360
DC	CP-134U-I-T	4 Port UPCI Board, RS-422/485, w/ Isolation, Wide Temperature	354
DC	CP-134U-T	4 Port UPCI Board, RS-422/485, Wide Temperature	158
DC	CP-138U	8 Port UPCI Board, RS-422/485	254
DC	CP-138U-I	8 Port UPCI Board, RS-422/485, w/ Isolation	508
DC	CP-138U-I-T	8 Port UPCI Board, RS-422/485, w/ Isolation, Wide Temperature	496
DC	CP-138U-T	8 Port UPCI Board, RS-422/485, Wide Temperature	260
DC	CP-168EL	8 port PCIe Board, RS-232, Low Profile	170
DC	CP-168EL-A w/o Cable	8 port PCIe Board,w/o Cable, RS-232, Low Profile	170
DC	CP-168U	8 Port UPCI Board, RS-232	124
DC	CP-168U-T	8 Port UPCI Board, RS-232, Wide Temperature	158
DC	CP-602E-I w/o Cable	2 Port CANbus PCI Express Board, w/Isolation, 0 to 55 Temperature	306
DC	CP-602E-I-T w/o Cable	2 Port CANbus PCI Express Board, w/Isolation, -40 to 85 Temperature	354
DC	CP-602U-I w/o Cable	2 Port CANbus Universal PCI Board, w/Isolation, 0 to 55 Temperature	272
DC	CP-602U-I-T w/o Cable	2 Port CANbus Universal PCI Board, w/Isolation, -40 to 85 Temperature	316
DC	CSM-200-1213	10/100Base-TX to 100Base-Fx Converter. ST Multi mode. Slide-in Module	204
DC	CSM-200-1214	10/100Base-TX to 100Base-Fx Converter. SC Multi mode. Slide-in Module	204
DC	CSM-200-1218	10/100Base-TX to 100Base-Fx Converter. SC Single mode. Slide-in Module	286
DC	DE-211	1 port device server, 10M Ethernet, RS-232/422/485, DB25 female, 15KV ESD 110V or 230V	120
DC	DE-311	1 port device server, 10/100M Ethernet, RS-232/422/485, DB9 female, 15KV ESD 110V or 230V	126
DC	DK35A	DIN Rail Mounting Kit 35mm, for DE-311/211, NPort 5200/5400, NPort W2250/2150	2
DC	DK35B	DIN Rail Mounting Kit 35mm	6
DC	ICF-1150I-M-SC	Industrial RS-232/422/485 to Fiber Optic Converter, SC Multi-mode, with 2kV 2-way Galvanic Isolation	306
DC	ICF-1150I-M-SC-T	Industrial RS-232/422/485 to Fiber Optic Converter, SC Multi-mode, with 2kV 2-way Galvanic Isolation, -40 to 85	398
DC	ICF-1150I-M-ST	Industrial RS-232/422/485 to Fiber Optic Converter, ST Multi-mode, with 2kV 2-way Galvanic Isolation	306
DC	ICF-1150I-M-ST-T	Industrial RS-232/422/485 to Fiber Optic Converter, ST Multi-mode, with 2kV 2-way Galvanic Isolation, -40 to 85	398
DC	ICF-1150I-S-SC	Industrial RS-232/422/485 to Fiber Optic Converter, SC Single mode, with 2kV 2-way Galvanic Isolation	538
DC	ICF-1150I-S-SC-T	Industrial RS-232/422/485 to Fiber Optic Converter, SC Single mode, with 2kV 2-way Galvanic Isolation, -40 to 85	698
DC	ICF-1150I-S-ST	Industrial RS-232/422/485 to Fiber Optic Converter, ST Single mode, with 2kV 2-way Galvanic Isolation	538
DC	ICF-1150I-S-ST-T	Industrial RS-232/422/485 to Fiber Optic Converter, ST Single mode, with 2kV 2-way Galvanic Isolation, -40 to 85	698
DC	ICF-1150-M-SC	Industrial RS-232/422/485 to Fiber Optic Converter, SC Multi-mode	236
DC	ICF-1150-M-SC-T	Industrial RS-232/422/485 to Fiber Optic Converter, SC Multi-mode, -40 to 85	306
DC	ICF-1150-M-ST	Industrial RS-232/422/485 to Fiber Optic Converter, ST Multi-mode	236

DC	ICF-1150-M-ST-T	Industrial RS-232/422/485 to Fiber Optic Converter, ST Multi-mode, -40 to 85	306
DC	ICF-1150-S-SC	Industrial RS-232/422/485 to Fiber Optic Converter, SC Single mode	412
DC	ICF-1150-S-SC-T	Industrial RS-232/422/485 to Fiber Optic Converter, SC Single mode, -40 to 85	538
DC	ICF-1150-S-ST	Industrial RS-232/422/485 to Fiber Optic Converter, ST Single mode	412
DC	ICF-1150-S-ST-T	Industrial RS-232/422/485 to Fiber Optic Converter, ST Single mode, -40 to 85	538
DC	ICF-1170I-M-ST	Industrial CAN bus to Fiber Optic Converter, ST Multi-mode, 0 to 60 Temperature	306
DC	ICF-1170I-M-ST-T	Industrial CAN bus to Fiber Optic Converter, ST Multi-mode, -40 to 85 Temperature	354
DC	IMC-101G	Industrial Giga Media Converter, 10/100/1000BaseT(X) to 1000BaseSX/LX/LHX/ZX, 0 to 60°C	384
DC	IMC-101G-T	Industrial Giga Media Converter, 10/100/1000BaseT(X) to 1000BaseSX/LX/LHX/ZX, -40 to 75°C	448
DC	IMC-101-M-SC	Industrial Media Converter, multi mode, SC, 0 to 60°C	208
DC	IMC-101-M-SC-T	Industrial Media Converter, multi mode, SC, -40 to 75°C	292
DC	IMC-101-M-ST	Industrial Media Converter, multi mode, ST, 0 to 60°C	208
DC	IMC-101-M-ST-T	Industrial Media Converter, multi mode, ST, -40 to 75°C	292
DC	IMC-101-S-SC	Industrial Media Converter, single mode, SC, 40 km, 0 to 60°C	338
DC	IMC-101-S-SC-80	Industrial Media Converter, single mode, SC, 80 km, 0 to 60°C	1.264
DC	IMC-101-S-SC-80-T	Industrial Media Converter, single mode, SC, 80 km, -40 to 75°C	1.320
DC	IMC-101-S-SC-T	Industrial Media Converter, single mode, SC, 40 km, -40 to 75°C	398
DC	IMC-21A-M-SC	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi mode, SC connector, -10 to 60 °C	206
DC	IMC-21A-M-SC-T	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi mode, SC connector, -40 to 75 °C	276
DC	IMC-21A-M-ST	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi mode, ST connector, -10 to 60 °C	156
DC	IMC-21A-M-ST-T	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi mode, ST connector, -40 to 75 °C	202
DC	IMC-21A-S-SC	Industrial 10/100BaseT(X) to 100BaseFX media converter, single mode, SC connector, -10 to 60 °C	262
DC	IMC-21A-S-SC-T	Industrial 10/100BaseT(X) to 100BaseFX media converter, single mode, SC connector, -40 to 75 °C	340
DC	IMC-21-M-SC	Entry-level Industrial Media Converter, multi mode, SC, -10 to 60°C	156
DC	IMC-21-M-ST	Entry-level Industrial Media Converter, multi mode, ST, -10 to 60°C	156
DC	IMC-21-S-SC	Entry-level Industrial Media Converter, single mode, SC, -10 to 60°C	246
DC	IMC-P101-M-SC	Industrial PoE Media Converter, multi mode, SC connector	424
DC	IMC-P101-M-SC-T	Industrial PoE Media Converter, multi mode, SC connector, -40 to 75°C	528
DC	IMC-P101-M-ST	Industrial PoE Media Converter, multi mode, ST connector	462
DC	IMC-P101-M-ST-T	Industrial PoE Media Converter, multi mode, ST connector, -40 to 75°C	624
DC	IMC-P101-S-SC	Industrial PoE Media Converter, single mode, SC connector	590
DC	IMC-P101-S-SC-T	Industrial PoE Media Converter, single mode, SC connector, -40 to 75°C	738
DC	IMC-P101-S-ST	Industrial PoE Media Converter, single mode, ST connector	642
DC	IMC-P101-S-ST-T	Industrial PoE Media Converter, single mode, ST connector, -40 to 75°C	870
DC	LB9M-RS-232	DB9 Male Loopback Tester	6
DC	LB-RJ4510P-RS232	RJ-45 Loopback Tester 12.80*42.65mm BE	6
DC	LB-RJ458P-RS232	RJ-45 Loopback Tester RS-232 Connector	2
DC	LB-RJ458P-RS422	RJ-45 Loopback Tester RS-422 Connector	2
DC	ME51-M-SC	10/100BaseT(X) to 100BaseFx media converter, multi mode, SC type fiber, w/ 110VAC (220VAC)PWR adapter	144
DC	ME51-M-ST	10/100BaseT(X) to 100BaseFx media converter, multi mode, ST type fiber, w/110VAC(220VAC) PWR adapter	144
DC	ME51-S-SC	10/100BaseT(X) to 100BaseFx media converter, single mode, SC type fiber, w/110VAC(220VAC) PWR adapter	272
DC	ME61A-S-SC	10/100BaseT(X) to 100BaseFX, single mode SC, Single-Strand Fiber Converter, TX 1310 nm, RX 1550 nm	354
DC	ME61B-S-SC	10/100BaseT(X) to 100BaseFX, single mode SC, Single-Strand Fiber Converter, TX 1550 nm, RX 1310 nm	354
DC	MGate 4101I-MB-PBS	1-port Modbus to PROFIBUS Slave gateway with 2KV Isolation, 12-48VDC, 0~60°C	646
DC	MGate 4101I-MB-PBS-T	1-port Modbus to PROFIBUS Slave gateway with 2KV Isolation, 12-48VDC, -40~75°C	782
DC	MGate 4101-MB-PBS	1-port Modbus to PROFIBUS Slave gateway, 12-48VDC, 0~60°C	546
DC	MGate 4101-MB-PBS-T	1-port Modbus to PROFIBUS Slave gateway, 12-48VDC, -40~75°C	684
DC	MGate EIP3170	1-port DF1 to EtherNet/IP gateway, 0 to 55°C operating temperature	296
DC	MGate EIP3170I	1-port DF1 to EtherNet/IP gateway with 2 KV isolation, 0 to 55°C operating temperature	344

DC	MGate EIP3170I-T	1-port DF1 to EtherNet/IP gateway with 2 KV isolation, -40 to 75°C operating Temperature	448
DC	MGate EIP3170-T	1-port DF1 to EtherNet/IP gateway, -40 to 75°C operating temperature	384
DC	MGate EIP3270	2-port DF1 to EtherNet/IP gateway, 0 to 55°C operating temperature	490
DC	MGate EIP3270I	2-port DF1 to EtherNet/IP gateway with 2 KV isolation, 0 to 55°C operating temperature	590
DC	MGate EIP3270I-T	2-port DF1 to EtherNet/IP gateway with 2 KV isolation, -40 to 75°C operating temperature	766
DC	MGate EIP3270-T	2-port DF1 to EtherNet/IP gateway, -40 to 75°C operating temperature	638
DC	MGate MB3170	1 Port RS-232/422/485 advanced Modbus TCP to Serial Communication Gateway	286
DC	MGate MB3170I	1 Port RS-232/422/485 advanced Modbus TCP to Serial Communication Gateway with 2 KV Isolation	336
DC	MGate MB3170I-T	1 Port Modbus TCP - Serial Comm. Gateway advanced, 3 in 1, -40~75 , with 2 KV Isolation	484
DC	MGate MB3170-T	1 Port Modbus TCP - Serial Comm. Gateway advanced, 3 in 1, -40~75	414
DC	MGate MB3180	1 Port RS-232/422/485 Modbus TCP to Serial Communication Gateway	210
DC	MGate MB3270	2 Port RS-232/422/485 advanced Modbus TCP to Serial Communication Gateway	532
DC	MGate MB3270I	2 Port RS-232/422/485 advanced Modbus TCP to Serial Communication Gateway with 2 KV Isolation	636
DC	MGate MB3270I-T	2 Port Modbus TCP - Serial Comm. Gateway advanced, 3 in 1, -40~75 , with 2 KV Isolation	826
DC	MGate MB3270-T	2 Port Modbus TCP - Serial Comm. Gateway advanced, 3 in 1, -40~75	690
DC	MGate MB3280	2 Port RS-232/422/485 Modbus TCP to Serial Communication Gateway	376
DC	MGate MB3480	4 Port RS-232/422/485 Modbus TCP to Serial Communication Gateway	566
DC	MiiNePort E1	Embedded device server, drop-in module, TTL, 10/100M Ethernet with RJ45, 0 to 55°C	50
DC	MiiNePort E1-H	Embedded device server for TTL devices, drop-in module, up to 921.6Kbps, with RJ45, 0 to 55°C	62
DC	MiiNePort E1-H-ST	Starter kit for the MiiNePort E1-H series, module included	154
DC	MiiNePort E1-H-T	Embedded device server for TTL devices, drop-in module, up to 921.6Kbps, with RJ45, -40 to 85°C	90
DC	MiiNePort E1-ST	Starter kit for MiiNePort E1 Series, with module	150
DC	MiiNePort E1-ST (w/o Module)	Starter kit for MiiNePort E1 Series, without module	98
DC	MiiNePort E1-T	Embedded device server, drop-in module, TTL, 10/100M Ethernet with RJ45, -40 to 85°C	72
DC	MiiNePort E2	Embedded device server for TTL devices, drop-in module, up to 230.4Kbps, without RJ45, 0 to 55°C	44
DC	MiiNePort E2-H	Embedded device server for TTL devices, drop-in module, up to 921.6Kbps, without RJ45, 0 to 55°C	46
DC	MiiNePort E2-H-ST	Starter kit for the MiiNePort E2-H series, module included	156
DC	MiiNePort E2-H-ST (Promotion)	Starter kit for MiiNePort E2-H Series, with module	78
DC	MiiNePort E2-H-T	Embedded device server for TTL devices, drop-in module, up to 921.6Kbps, without RJ45, -40 to 85°C	62
DC	MiiNePort E2-ST	Starter kit for the MiiNePort E2 series, module included	152
DC	MiiNePort E2-ST (Promotion)	Starter kit for MiiNePort E2 Series, with module	76
DC	MiiNePort E2-T	Embedded device server for TTL devices, drop-in module, up to 230.4Kbps, without RJ45, -40 to 85°C	60
DC	MiiNePort E3	Embedded device server for TTL devices, up to 230.4Kbps, with RJ45, 0 to 55°C	46
DC	MiiNePort E3-H	Embedded device server for TTL devices, up to 921.6Kbps, with RJ45, 0 to 55°C	50
DC	MiiNePort E3-H-ST	Starter kit for the MiiNePort E3-H series, module included	134
DC	MiiNePort E3-H-T	Embedded device server for TTL devices, up to 921.6Kbps, with RJ45, -40 to 85°C	66
DC	MiiNePort E3-ST	Starter kit for MiiNePort E3 Series, with module	130
DC	MiiNePort E3-ST (Promotion)	Starter kit for MiiNePort E3 Series, with module	66
DC	MiiNePort E3-T	Embedded device server for TTL devices, up to 230.4Kbps, with RJ45, -40 to 85°C	64
DC	Mini DB9F-to-TB	DB9 Female to Terminal Block	8
DC	NE-4100-ST	Developing Kit for NE-4100 Series, NE-4100T (without NE Module)	86
DC	NE-4100T	10/100M Ethernet Network Enabler for serial(TTL) device, DIL package	50
DC	NE-4100T-P	10/100M Ethernet Network Enabler for serial(TTL) device, DIL package, with programmable firmware	52
DC	NE-4100T-T	10/100M Ethernet Network Enabler for serial(TTL) device, DIL package	66
DC	NE-4110A	10/100M Ethernet Network Enabler for RS-422/485 device, RJ-45	54
DC	NE-4110A-P	10/100M Ethernet Network Enabler for RS-422/485 device, RJ-45, with programmable firmware	66
DC	NE-4110A-T	10/100M Ethernet Network Enabler for RS-422/485 device, RJ-45	78
DC	NE-4110S	10/100M Ethernet Network Enabler for RS-232 device, RJ-45	54
DC	NE-4110S-P	10/100M Ethernet Network Enabler for RS-232 device, RJ-45, with programmable firmware	60

DC	NE-4110S-T	10/100M Ethernet Network Enabler for RS-232 device, RJ-45	72
DC	NE-4110-ST	Developing Kit for NE-4110 Series, NE-4110S, NE-4110A (without NE Module)	92
DC	NE-4120A	10/100M Ethernet Network Enabler for RS-422/485 device, pin header	64
DC	NE-4120A-P	10/100M Ethernet Network Enabler for RS-422/485 device, pin header, with programmable firmware	64
DC	NE-4120A-T	10/100M Ethernet Network Enabler for RS-422/485 device, pin header	98
DC	NE-4120S	10/100M Ethernet Network Enabler for RS-232 device, pin header	58
DC	NE-4120S-P	10/100M Ethernet Network Enabler for RS-232 device, pin header, with programmable firmware	58
DC	NE-4120S-T	10/100M Ethernet Network Enabler for RS-232 device, pin header	90
DC	NE-4120-ST	Developing Kit for NE-4120 Series, NE-4120S, NE-4120A (without NE Module)	96
DC	NM-FX01-M-SC	One 100BaseFx multi mode Ethernet with SC connector module	92
DC	NM-FX01-M-SC-T	One 100BaseFx multi mode Ethernet with SC connector module, -40~75	126
DC	NM-FX01-S-SC	One 100BaseFx single mode Ethernet with SC connector module	114
DC	NM-FX01-S-SC-T	One 100BaseFx single mode Ethernet with SC connector module, -40~75	154
DC	NM-FX02-M-SC	Two 100BaseFx multi mode Ethernet with SC connector module	194
DC	NM-FX02-M-SC-T	Two 100BaseFx multi mode Ethernet with SC connector module, -40~75	264
DC	NM-FX02-S-SC	Two 100BaseFx single mode Ethernet with SC connector module	232
DC	NM-FX02-S-SC-T	Two 100BaseFx single mode Ethernet with SC connector module, -40~75	316
DC	NM-GPRS	GSM/GPRS Module	280
DC	NM-Modem	NM-Modem Module	234
DC	NM-Modem-T	NM-Modem Module, -40~75	318
DC	NM-TX01	Ethernet module with 1 10/100BaseTX port with RJ45 connector	30
DC	NM-TX01-T	Ethernet module with 1 10/100BaseTX port with RJ45 connector, -40~75	40
DC	NM-TX02	Ethernet module with 2 10/100BaseTX port with RJ45 connector	60
DC	NM-TX02-T	Ethernet module with 2 10/100BaseTX port with RJ45 connector, -40~75	82
DC	NP21101	30 cm DB25M to DB9F RS-232 cable, for DE-211	8
DC	NP21102	30 cm DB25M to DB9M RS-232 cable, for DE-211	8
DC	NP21103	DB25M terminal block kit for RS-422/485, for DE-211	6
DC	NPort 5110	1 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD, 9-30VDC	104
DC	NPort 5110 w/o adapter	1 Port Device Server, 10/100M Ethernet, RS-232, DB9 female, 12-48VDC, w/o adapter	100
DC	NPort 5110A	1 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD, 0.5KV serial surge, 12~48VDC, 0~60°C	110
DC	NPort 5110A-T	1 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD, 0.5KV serial surge, 12~48VDC, -40~75°C	168
DC	NPort 5110-N	1 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD, 9-30VDC	140
DC	NPort 5110-N w/ adapter		164
DC	NPort 5110-N-T	1 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD, 9-30VDC, -40~75	156
DC	NPort 5110-T	1 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD, 12-48VDC, -40~75	154
DC	NPort 5130	1 port device server, 10/100M Ethernet, RS-422/485, DB9 female, 15KV ESD 110V or 230V	114
DC	NPort 5130A	1 port device server, 10/100M Ethernet, RS-422/485, DB9 male, 15KV ESD, 0.5KV serial surge, 12~48VDC, 0~60°C	126
DC	NPort 5130A-T	1 port device server, 10/100M Ethernet, RS-422/485, DB9 male, 15KV ESD, 0.5KV serial surge, 12~48VDC, -40~75°C	168
DC	NPort 5150	1 port device server, 10/100M Ethernet, RS-232/422/485, DB9 female, 15KV ESD 110V or 230V	120
DC	NPort 5150 w/o adapter	1 Port Device Server, 10/100M Ethernet, 3 in 1, DB9 female, 12-48VDC, w/o adapter	116
DC	NPort 5150A	1 port device server, 10/100M Ethernet, RS-232/422/485, DB9 male, 15KV ESD, 0.5KV serial surge, 12~48VDC, 0~60°C	132
DC	NPort 5150A-T	1 port device server, 10/100M Ethernet, RS-232/422/485, DB9 male, 15KV ESD, 0.5KV serial surge, 12~48VDC, -40~75°C	172
DC	NPort 5210	2 port device server, 10/100M Ethernet, RS-232, RJ45 8pin, 15KV ESD, 110V or 230V	160
DC	NPort 5210 w/ adapter	2 port device server, 10/100M Ethernet, RS-232, RJ45 8pin, 15KV ESD, 110V or 230V	170
DC	NPort 5210A	2 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD, 0.5KV serial surge, 12~48VDC, 0~60°C	178
DC	NPort 5210A-T	2 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD, 0.5KV serial surge, 12~48VDC, -40~75°C	222
DC	NPort 5210-N	2 port device server, 10/100M Ethernet, RS-232, RJ45 8pin, 15KV ESD, 110V or 230V, No brand	202

DC	NPort 5210-N-T	2 Port Device Server, 10/100M Ethernet, RS-232, RJ45 8pin, 12-48VDC, -40~75	278
DC	NPort 5210-P	2 port Programmable Communication gateway, 10/100M Ethernet, RS-232 RJ-45 x 2, 15KV ESD, 12-30V	176
DC	NPort 5210-P-ST	Starter Kit for Nport 5210-P, 100-240VAC, US/Euro plug	250
DC	NPort 5210-T	2 port device server, 10/100M Ethernet, RS-232, RJ45 8pin, 15KV ESD, 110V or 230V, -40~75	230
DC	NPort 5230	1 port RS-422/485 device server, 1 port RS-232, 10/100M Ethernet, terminal block, 15KV ESD, 12-30VDC	162
DC	NPort 5230 w/ adapter	1 port RS-422/485 device server, 1 port RS-232, 10/100M Ethernet, terminal block, 15KV ESD, 12-30VDC	170
DC	NPort 5230A	2 port device server, 10/100M Ethernet, RS-422/485, Terminal block, 15KV ESD, 0.5KV serial surge, 12~48VDC, 0~60°C	178
DC	NPort 5230A-T	2 port device server, 10/100M Ethernet, RS-422/485, Terminal block, 15KV ESD, 0.5KV serial surge, 12~48VDC, -40~75°C	222
DC	NPort 5230-P	2 port Programmable Communication gateway, 10/100M Ethernet, RS-232 x 1, RS-485 x 1, TB, 15KV ESD, 12-30V	164
DC	NPort 5230-P-ST	Starter Kit for Nport 5230-P, 100-240VAC, US/Euro plug	236
DC	NPort 5230-T	1 port RS-422/485 device server, 1 port RS-232, 10/100M Ethernet, terminal block, 15KV ESD, 12-30VDC, -40~75	224
DC	NPort 5232	2 port RS-422/485 device server, 10/100M Ethernet, terminal block, 15KV ESD, 12-30VDC	162
DC	NPort 5232 w/ adapter	2 port RS-422/485 device server, 10/100M Ethernet, terminal block, 15KV ESD, 12-30VDC	172
DC	NPort 5232I	2 port RS-422/485 device server, 10/100M Ethernet, terminal block, 15KV ESD, 12-30VDC with 2KV isolation	222
DC	NPort 5232I w/ adapter	2 port RS-422/485 device server, 10/100M Ethernet, terminal block, 15KV ESD, 12-30VDC with 2KV isolation, No brand	226
DC	NPort 5232I-T	2 port RS-422/485 device server, 10/100M Ethernet, terminal block, 15KV ESD, 12-30VDC with 2KV isolation, -40~75	280
DC	NPort 5232-N	2 port RS-422/485 device server, 10/100M Ethernet, terminal block, 15KV ESD, 12-30VDC, No brand	190
DC	NPort 5232-T	2 port RS-422/485 device server, 10/100M Ethernet, terminal block, 15KV ESD, 12-30VDC, -40~75	234
DC	NPort 5250A	2 port device server, 10/100M Ethernet, RS-232/422/485, DB9 male, 15KV ESD, 0.5KV serial surge, 12~48VDC, 0~60°C	196
DC	NPort 5250A-T	2 port device server, 10/100M Ethernet, RS-232/422/485, DB9 male, 15KV ESD, 0.5KV serial surge, 12~48VDC, -40~75°C	246
DC	NPort 5410	4 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD, 12-48 VDC	398
DC	NPort 5410 w/ adapter	4 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD, 12-48 VDC	406
DC	NPort 5430	4 port device server, 10/100M Ethernet, RS-422/485, terminal block, 15KV ESD, 12-48 VDC	458
DC	NPort 5430 w/ adapter	4 port device server, 10/100M Ethernet, RS-422/485, terminal block, 15KV ESD, 12-48 VDC	462
DC	NPort 5430I	4 port device server, 10/100M Ethernet, RS-422/485, terminal block, 15KV ESD, 12-48 VDC with 2KV isolation	606
DC	NPort 5430I w/ adapter	4 port device server, 10/100M Ethernet, RS-422/485, terminal block, 15KV ESD, 12-48 VDC with 2KV isolation	612
DC	NPort 5450	4 port device server, 10/100M Ethernet, RS-232/422/485, terminal block, 15KV ESD, 12-48 VDC	478
DC	NPort 5450 w/ adapter	4 port device server, 10/100M Ethernet, RS-232/422/485, terminal block, 15KV ESD, 12-48 VDC	488
DC	NPort 5450I	4 port device server, 10/100M Ethernet, RS-232/422/485, terminal block, 15KV ESD, 12-48 VDC with 2KV isolation	678
DC	NPort 5450I w/ adapter	4 port device server, 10/100M Ethernet, RS-232/422/485, terminal block, 15KV ESD, 12-48 VDC with 2KV isolation	690
DC	NPort 5450I-T	4-port RS-232/422/485 device server with DB9 connectors, 12-48VDC power input, 2KV isolation protection, -40-75	716
DC	NPort 5450-T	4-port RS-232/422/485 device server with DB9 connectors, 12-48VDC power input, -40-75	550
DC	NPort 5610-16	16 port device server, 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, 100V or 240V	808
DC	NPort 5610-16-48V	16 port device server, 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, +-48 VDC	878
DC	NPort 5610-8	8 port device server, 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, 100V or 240V	626
DC	NPort 5610-8-48V	8 port device server, 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, +-48 VDC	676
DC	NPort 5610-8-DT	8-port desktop device server, 2 10/100M Ethernet, RS-232 DB9, 12-48VDC	626
DC	NPort 5610-8-DT-J	8-port desktop device server, 2 10/100M Ethernet, RS-232 RJ-45, 12-48VDC	626
DC	NPort 5610-8-DTL	8-port desktop lite device server, 2 10/100M Ethernet, RS-232 DB9, 12-48VDC, 0-60	584
DC	NPort 5610-8-DTL-T	8-port desktop lite device server, 10/100M Ethernet, RS-232 DB9, 12-48VDC, -40-75	732
DC	NPort 5630-16	16 port device server, 10/100M Ethernet, RS-422/485, RJ-45 8pin, 15KV ESD, 100V or 240V	844
DC	NPort 5630-8	8-port rackmount device server, 10/100M Ethernet, RS-422/485 RJ-45, 100-240VAC	664
DC	NPort 5650-16	16 port device server, 10/100M Ethernet, RS-232/422/485, RJ-45 8pin, 15KV ESD, 100V or 240V	926
DC	NPort 5650-16-M-SC	16 port device server, 10/100M Ethernet, RS-232/422/485, RJ-45 8pin, 100M Multi mode Fiber, SC connector, 15KV ESD, 100V or 240V	1.170
DC	NPort 5650-16-S-SC	16 port device server, 10/100M Ethernet, RS-232/422/485, RJ-45 8pin, 100M Single mode Fiber, SC connector, 15KV ESD, 100V or 240V	1.218

DC	NPort 5650-16-T	16 port device server, 10/100M Ethernet, RS-232/422/485, RJ-45 8pin, 15KV ESD, 100V or 240V, -40~75	1.260
DC	NPort 5650-8	8 port device server, 10/100M Ethernet, RS-232/422/485, RJ-45 8pin, 15KV ESD, 100V or 240V	796
DC	NPort 5650-8-DT	8-port desktop device server, 2 10/100M Ethernet, RS-232/422/485 DB9, 12-48VDC	696
DC	NPort 5650-8-DT-J	8-port desktop device server, 2 10/100M Ethernet, RS-232/422/485 RJ-45, 12-48VDC	696
DC	NPort 5650-8-DTL	8-port desktop lite device server, 2 10/100M Ethernet, RS-232/422/485 DB9, 12-48VDC, 0-60	650
DC	NPort 5650-8-DTL-T	8-port desktop lite device server, 10/100M Ethernet, RS-232/422/485 DB9, 12-48VDC, -40-75	812
DC	NPort 5650-8-M-SC	8 port device server, 10/100M Ethernet, RS-232/422/485, RJ-45 8pin, 100M Multi mode Fiber, SC connector, 15KV ESD, 100V or 240V	942
DC	NPort 5650-8-S-SC	8 port device server, 10/100M Ethernet, RS-232/422/485, RJ-45 8pin, 100M Single mode Fiber, SC connector, 15KV ESD, 100V or 240V	988
DC	NPort 5650-8-T	8 port device server, 10/100M Ethernet, RS-232/422/485, RJ-45 8pin, 15KV ESD, 100V or 240V, -40~75	996
DC	NPort 5650I-8-DT	8-port desktop device server, 2 10/100M Ethernet, RS-232/422/485 DB9 Isolation, 12-48VDC	1.066
DC	NPort 5650I-8-DTL	8-port desktop lite device server, 2 10/100M Ethernet, RS-232/422/485 DB9 Isolation, 12-48VDC, 0-60	1.014
DC	NPort 5650I-8-DTL-T	8-port desktop lite device server, 10/100M Ethernet, RS-232/422/485 DB9 Isolation, 12-48VDC, -40-75	1.268
DC	NPort 6150	1 port RS-232/422/485 secure device server, 12-48V, w/ adapter	216
DC	NPort 6250	2 ports RS-232/422/485 secure device server, 12-48V, w/ adapter	372
DC	NPort 6250-M-SC	2 ports RS-232/422/485 secure device server, single mode Ethernet with SC connector, 12-48V, w/ adapter	460
DC	NPort 6250-S-SC	2 ports RS-232/422/485 secure device server, single mode Ethernet with SC connector, 12-48V, w/ adapter	518
DC	NPort 6450	4 ports RS-232/422/485 secure device server, 12-48V, w/ adapter	480
DC	NPort 6610-16	16 ports RS-232 secure device server, 100V~240VAC	1.138
DC	NPort 6610-16-48V	16 ports RS-232 secure device server, 48VDC	1.156
DC	NPort 6610-32	32 ports RS-232 secure device server, 100V~240VAC	1.420
DC	NPort 6610-32-48V	32 ports RS-232 secure device server, 48VDC	1.570
DC	NPort 6610-8	8 ports RS-232 secure device server, 100V~240VAC	876
DC	NPort 6610-8-48V	8 ports RS-232 secure device server, 48VDC	914
DC	NPort 6650-16	16 ports RS-232/422/485 secure device server, 100V~240VAC	1.036
DC	NPort 6650-16-48V	16 ports RS-232/422/485 secure device server, 48VDC	1.036
DC	NPort 6650-16-T	16 ports RS-232/422/485 secure device server, 100V~240VAC, -40~75	1.658
DC	NPort 6650-32	32 ports RS-232/422/485 secure device server, 100V~240VAC	1.478
DC	NPort 6650-32-48V	32 ports RS-232/422/485 secure device server, 48VDC	1.558
DC	NPort 6650-8	8 ports RS-232/422/485 secure device server, 100V~240VAC	1.018
DC	NPort 6650-8-48V	8 ports RS-232/422/485 secure device server, 48VDC	936
DC	NPort 6650-8-T	8 ports RS-232/422/485 secure device server, 100V~240VAC, -40~75	1.272
DC	NPort IA-5150	1-port RS-232/422/485 serial device server, 10/100MBaseT(X) (RJ45)	224
DC	NPort IA5150A	1-port RS-232/422/485 serial device server, 10/100MBaseT(X), 1KV serial surge	248
DC	NPort IA5150AI	1-port RS-232/422/485 serial device server with 2 KV isolation, 10/100MBaseT(X), 1KV serial surge	318
DC	NPort IA5150AI-T	1-port RS-232/422/485 serial device server with 2 KV isolation, 10/100MBaseT(X), 1KV serial surge, -40~75	400
DC	NPort IA5150A-T	1-port RS-232/422/485 serial device server, 10/100MBaseT(X), 1KV serial surge, -40~75	308
DC	NPort IA-5150I	1-port RS-232/422/485 serial device server with 2 KV isolation, 10/100MBaseT(X) (RJ45)	288
DC	NPort IA-5150I-M-SC	1-port RS-232/422/485 serial device server with 2 KV isolation, 100M Multi mode Fiber, SC connector	414
DC	NPort IA-5150I-M-SC-T	1-port RS-232/422/485 serial device server with 2 KV isolation, 100M Multi mode Fiber, SC connector, -40~75	540
DC	NPort IA-5150I-S-SC	1-port RS-232/422/485 serial device server with 2 KV isolation, 100M Single mode Fiber, SC connector	460
DC	NPort IA-5150I-S-SC-T	1-port RS-232/422/485 serial device server with 2 KV isolation, 100M Single mode Fiber, SC connector, -40~75	598
DC	NPort IA-5150I-T	1-port RS-232/422/485 serial device server with 2 KV isolation, 10/100MBaseT(X) (RJ45), -40~75	372
DC	NPort IA-5150-M-SC	1-port RS-232/422/485 serial device server, 100M Multi mode Fiber, SC connector	308
DC	NPort IA-5150-M-SC-T	1-port RS-232/422/485 serial device server, 100M Multi mode Fiber, SC connector, -40~75	438
DC	NPort IA-5150-S-SC	1-port RS-232/422/485 serial device server, 100M Single mode Fiber, SC connector	350
DC	NPort IA-5150-S-SC-T	1-port RS-232/422/485 serial device server, 100M Single mode Fiber, SC connector, -40~75	496
DC	NPort IA-5150-T	1-port RS-232/422/485 serial device server, 10/100MBaseT(X) (RJ45), -40~75	298
DC	NPort IA-5250	2-port RS-232/422/485 serial device server, 10/100MBaseT(X) (RJ45)	246

DC	NPort IA5250A	2-port RS-232/422/485 serial device server, 10/100BaseT(X), 1KV serial surge	274
DC	NPort IA5250AI	2-port RS-232/422/485 serial device server with 2 KV isolation, 10/100BaseT(X), 1KV serial surge	386
DC	NPort IA5250AI-T	2-port RS-232/422/485 serial device server with 2 KV isolation, 10/100BaseT(X), 1KV serial surge, -40~75	484
DC	NPort IA5250A-T	2-port RS-232/422/485 serial device server, 10/100BaseT(X), 1KV serial surge, -40~75	340
DC	NPort IA5250I	2-port RS-232/422/485 serial device server with 2 KV isolation, 10/100BaseT(X) (RJ45)	334
DC	NPort IA5250I-T	2-port RS-232/422/485 serial device server with 2 KV isolation, 10/100BaseT(X) (RJ45), -40~75	424
DC	NPort IA-5250-T	2-port RS-232/422/485 serial device server, 10/100BaseT(X) (RJ45), -40~75	328
DC	NPort IA5450A	4-port RS-232/422/485 serial device server, 10/100BaseT(X), 1KV serial surge	452
DC	NPort IA5450AI	4-port RS-232/422/485 serial device server with 2 KV isolation, 10/100BaseT(X), 1KV serial surge	642
DC	NPort IA5450AI-T	4-port RS-232/422/485 serial device server with 2 KV isolation, 10/100BaseT(X), 1KV serial surge, -40~75	800
DC	NPort IA5450A-T	4-port RS-232/422/485 serial device server, 10/100BaseT(X), 1KV serial surge, -40~75	566
DC	NPort P5150A	1-port RS-232/422/485 device server, 10/100M Ethernet, DB9 male, PoE, 0-60 , 1KV serial surge	170
DC	NPort S8455I-MM-SC	4 port device server, RS-232/422/485, 3 port 10/100 Ethernet, 2 port 100M Multi mode Fiber, SC connector, 15KV ESD, 12-48 VDC	1.178
DC	NPort S8455I-MM-SC-T	4 port device server, RS-232/422/485, 3 port 10/100 Ethernet, 2 port 100M Multi mode Fiber, SC connector, 15KV ESD, 12-48 VDC, -40~75	1.290
DC	NPort S8455I-SS-SC	4 port device server, RS-232/422/485, 3 port 10/100 Ethernet, 2 port 100M Single mode Fiber, SC connector, 15KV ESD, 12-48 VDC	1.432
DC	NPort S8455I-SS-SC-T	4 port device server, RS-232/422/485, 3 port 10/100 Ethernet, 2 port 100M Single mode Fiber, SC connector, 15KV ESD, 12-48 VDC, -40~75	1.648
DC	NPort S8458-4S-SC-T	4 RS-232/422/485 ports, 4 10/100M Ethernet ports, 4 100M single-mode fiber ports with SC connector, 12-48VDC, -40 to 85 operating temperature	1.480
DC	NPort W2150	1-port RS-232/422/485 Device Server with 802.11b WLAN, antenna, US band, US plug	294
DC	NPort W2150 Plus	1-port RS-232/422/485 Device Server with 802.11a/b/g WLAN, antenna	270
DC	NPort W2150 Plus w/o adapter	1 Port Wireless Device Server, 3-in-1, 802.11 a/b/g WLAN Euro band, 12-48 VDC, w/o adapter	264
DC	NPort W2150 Plus-T	1-port RS-232/422/485 Device Server with 802.11a/b/g WLAN, antenna, -40~75	412
DC	NPort W2150-JP	1-port RS-232/422/485 Device Server with 802.11b WLAN, antenna, Japan band, US plug	270
DC	NPort W2250	2-port RS-232/422/485 Device Server with 802.11b WLAN, antenna, US band, US plug	354
DC	NPort W2250 Plus	2-port RS-232/422/485 Device Server with 802.11a/b/g WLAN, antenna	326
DC	NPort W2250 Plus-T	2-port RS-232/422/485 Device Server with 802.11a/b/g WLAN, antenna, -40~75	462
DC	NPort W2250-JP	2-port RS-232/422/485 Device Server with 802.11b WLAN, antenna, Japan band, US plug	342
DC	NPort Z2150	1-port serial to ZigBee converter, 0 to 60°C operating temperature	170
DC	NPort Z2150-T	1-port serial to ZigBee converter, -40 to 75°C operating temperature	212
DC	NPort Z3150	1-port ZigBee to Ethernet gateway, 0 to 60°C operating temperature	338
DC	NPort Z3150-T	1-port ZigBee to Ethernet gateway, -40 to 75°C operating temperature	422
DC	OPT 8A	8 Port Connection Box, DB25F, 150CM Cable	82
DC	OPT 8A+	8 Port Connection Box, DB25F, 150CM Cable	86
DC	OPT 8B	8 Port Connection Box, DB25M, 150CM Cable	82
DC	OPT 8B+	8 Port Connection Box, DB25M, 150CM Cable	86
DC	OPT 8I	8 Port Connection Box, RS-422/485, w/ Isolation	424
DC	OPT 8I+	8 Port Connection Box, RS-422/485, w/ Isolation	368
DC	OPT 8S	8 Port Connection Box, DB25F, w/ Surge	176
DC	OPT 8S+	8 Port Connection Box, DB25F, w/ Surge	176
DC	OPT8-M9	8 Port Connection Box, DB9M, Matel Case	90
DC	OPT8-M9+	8 Port Connection Box, DB9M, Matel Case	106
DC	OPT8-RJ45	8 Port Connection Box, RJ45, Matel Case	80
DC	OPT8-RJ45+	8 Port Connection Box, RJ45, Matel Case	126
DC	PAK-Magnet	magnets for 4/8 Ports UPort	6
DC	POS-104UL w/o Cable	4 Port UPCI Board, w/o Cable, RS-232, LowProfile	98
DC	POS-104UL-DB9M	4 Port UPCI Board, w/ DB9M Cable, RS-232, LowProfile	106
DC	POS-104UL-T	4 Port UPCI Board, RS-232, LowProfile, Wide Temperature	124
DC	PTC-101-M-LC-HV	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode with LC connector, 1 isolated power supply (88-300 VDC or 85-264 VAC), -40 to 85°C operating temperature	488
DC	PTC-101-M-LC-LV	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode with LC connector, dual redundant power inputs (20-70 VDC), -40 to 85°C operating temperature	488

DC	PTC-101-M-SC-HV	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode with SC connector, 1 isolated power supply (88-300 VDC or 85-264 VAC), -40 to 85°C operating temperature	488
DC	PTC-101-M-SC-LV	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode with SC connector, dual redundant power inputs (20-70 VDC), -40 to 85°C operating temperature	488
DC	PTC-101-M-ST-HV	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode with ST connector, 1 isolated power supply (88-300 VDC or 85-264 VAC), -40 to 85°C operating temperature	488
DC	PTC-101-M-ST-LV	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode with ST connector, dual redundant power inputs (20-70 VDC), -40 to 85°C operating temperature	488
DC	PTC-101-S-LC-HV	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode with LC connector, 1 isolated power supply (88-300 VDC or 85-264 VAC), -40 to 85°C operating temperature	674
DC	PTC-101-S-LC-LV	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode with LC connector, dual redundant power inputs (20-70 VDC), -40 to 85°C operating temperature	674
DC	PTC-101-S-SC-HV	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode with SC connector, 1 isolated power supply (88-300 VDC or 85-264 VAC), -40 to 85°C operating temperature	674
DC	PTC-101-S-SC-LV	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode with SC connector, dual redundant power inputs (20-70 VDC), -40 to 85°C operating temperature	674
DC	PTC-101-S-ST-HV	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode with ST connector, 1 isolated power supply (88-300 VDC or 85-264 VAC), -40 to 85°C operating temperature	674
DC	PTC-101-S-ST-LV	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode with ST connector, dual redundant power inputs (20-70 VDC), -40 to 85°C operating temperature	674
DC	PWC-C13AU-3B-183	POWER CORD 10A 250V 1.8M SAA BK	6
DC	PWC-C13CN-3B-183	POWER CORD 10A 250V 1.8M CCC BK	8
DC	PWC-C13EU-3B-183	POWER CORD 10A 250V 1.8M GE BK	6
DC	PWC-C13JP-3B-183	POWER CORD 7A 125V 1.8M PSE BK	8
DC	PWC-C13UK-3B-183	POWER CORD 5A 250V 1.8M UK BK	10
DC	PWC-C13US-3B-183	POWER CORD 110V 1.8M BK	6
DC	PWC-C7AU-2B-183	Power Cord Australia Plug CONN' 2 pin	4
DC	PWC-C7EU-2B-183	Power Cord Euro Plug	4
DC	PWC-C7UK-2B-183	Power Cord British Plug	10
DC	PWC-C7US-2B-183	Power Cord USA Straight Plug	4
DC	PWR-05080-UK-L1	ADP/LI AD-5800RDK 230VAC Input, 5V/0.8A Output, UK Plug, for OPT 8F(UK)/OPT 8Z(UK)	20
DC	PWR-05080-US-L1	ADAPTER AD-5800RDU 120VAC 5VDC 0.8A UL	20
DC	PWR-05100-EU-S1	100-240 VAC input, 1A@5 VDC output, TUV, CE, EU Plug	12
DC	PWR-05100-UK-S1	100-240 VAC input, 1A@5 VDC output, TUV, CE, UK Plug	20
DC	PWR-05200-EU-S1	100-240 VAC input, 2A@5 VDC output, TUV, CE, EU Plug	26
DC	PWR-05200-UK-S1	100-240 VAC input, 2A@5 VDC output, TUV, CE, UK Plug	24
DC	PWR-05250-US-S1	ADP GPSA0500250 UL/PSE 100-240Vac 5V2.5A	26
DC	PWR-09035-EU-L1	Power Adapter	14
DC	PWR-09035-UK-L1	230VAC input, 0.35A@9 VDC output, UK Plug	14
DC	PWR-09035-US-L1	Power Adapter	14
DC	PWR-12040-AU-S1	PWR-12040-AU-S1 5.5/2.1/9.0/90D	18
DC	PWR-12040-EU-L2	ADP JOD-4101-024 3.5mm 230Vac 12V0.4A	10
DC	PWR-12040-UK-L2	ADP JOD-41B-021 3.5mm 230Vac 12V 0.4A UK	12
DC	PWR-12040-US-L2	ADP JOD-41U-47 3.5mm 120Vac 12V 0.4A UL	12
DC	PWR-12042-EU-S1	ADP/SW 12V/0.42A EU 5.5/2.1/9.0/90D	12
DC	PWR-12042-EU-S2	100-240 VAC input, 0.42A@12 VDC output, TUV, CE, EU Plug	12
DC	PWR-12042-UK-S1	ADP/SW 12V/0.42A UK 5.5/2.1/9.0/90D CE	14
DC	PWR-12042-UK-S2	100-240 VAC input, 0.42A@12 VDC output, CE, UK Plug	14
DC	PWR-12042-US-S2	ADP/SW 12V/0.42A USA 5.5/2.1/9.0/90D	12
DC	PWR-12050-WPAU-S2	12V 0.5A, 5.5/2.1/9.0, w/AU Plug	24
DC	PWR-12050-WPEU-S1	12V 0.5A, 5.5/2.1/7.5, w/Nut, w/EU Plug	24
DC	PWR-12050-WPEU-S2	12V 0.5A, 5.5/2.1/9.0, w/EU Plug	24
DC	PWR-12050-WP-S2	12V 0.5A, 5.5/2.1/9.0, w/o AC Plug	20
DC	PWR-12050-WPUK-S1	12V 0.5A, 5.5/2.1/7.5, w/Nut, w/UK Plug	24
DC	PWR-12050-WPUK-S2	12V 0.5A, 5.5/2.1/9.0, w/UK Plug	24
DC	PWR-12120-AU-S2	ADP/LI JOD-48S-020 240VAC 12VDC 1.2A SAA	22
DC	PWR-12120-DT-S2	ADP/SW/D/C8 12V/1.2A 5.5/2.1/7.5/180w/Nu	26
DC	PWR-12120-USJP-S1	Adapter 100-240 VAC, 12 VDC, 1.2A, UL/PSE, for NPort Server Lite, NPort Express(GPSA-1200120)	12
DC	PWR-12120-USJP-S2	ADP GPSA1200120 UL/PSE 100-240Vac12V1.2A	22
DC	PWR-12120-USJP-S3	ADP GPSA120012A7 100-240Vac 12V1.2Aw/Cor	16
DC	PWR-12120-US-S1	ADP 3.5mm UL/PSE 100-240Vac 12V1.2A	26

DC	PWR-12125-DT-S2	12V 1.25A, 5.5/2.1/7.5, w/Nut,Desktop	26
DC	PWR-12150-CN-S1	ADP/SW 12V/1.5A China 5.5/2.1/9/90D CR	16
DC	PWR-12150-CN-S2	ADP/SW 12V/1.5A China 5.5/2.1/7.5/180w/Nu	18
DC	PWR-12150-EU-S2	ADP AD-1201200DV 230Vac 12V 1.2A TUV	20
DC	PWR-12150-EU-SA-T	12V 1.5A, 5.5/2.1/7.5, w/Nut WT, -40 to 75°C, EU Plug	30
DC	PWR-12150-UK-S2	ADP/SW 12V/1.5A UK 5.5/2.1/9.0/90D	26
DC	PWR-12150-UK-SA-T	12V 1.5A, 5.5/2.1/7.5, w/Nut WT, -40 to 75°C, UK Plug	30
DC	PWR-12200-DT-S1	ADP/SW/D 12V/2A 5.5/2.1/7.5/180D w/Nut	24
DC	PWR-12200-DT-S2	ADP/SW/D 12V/2A 5.5/2.1/7.5/180D w/Nut	28
DC	PWR-12250-WP-S1	100-240VAC Input, 12VDC/2.5A Output, US/EU/UK/SAA/JP/CN	32
DC	PWR-12300-WP-S1	12V 3A, 5.5/2.1/9.5, w/Nut w/o AC Plug	40
DC	PWR-190-AC	Optional power supply module for TRC-190 series, 110V to 220V AC input	182
DC	PWR-190-DC-48	Optional power supply module for TRC-190 series, 48V DC input	326
DC	PWR-Plug-AU-01	Power Plug, Plug type:AU	2
DC	PWR-Plug-EU-01	Power Plug, Plug type:EU	2
DC	PWR-Plug-UK-01	Power Plug, Plug type:UK	2
DC	PWR-Plug-USJP-01	Power Plug, Plug type:USJP	2
DC	PWS-24W24V-OF-01	PWRS/24W264Vac380Vdc24V1A OU1242401a 60C	28
DC	PWS-42W051212-DT-01	PWS-42W051212-DT-01 C14 MiniDIN6P	102
DC	SMG-1100	Smart machine to machine gateway with 2serial ports,4DI/DO,GSM/GPRS/EDGE wireless module,IPSec,Linux	996
DC	SMG-6100	Smart machine to machine gateway with 2 serial ports,4 ethernet,PS2/VGA,IPsec,Linux	2.084
DC	TB-F25	Wiring Terminal	40
DC	TB-F9	Wiring Terminal	30
DC	TB-M25	Wiring Terminal	40
DC	TB-M9	Wiring Terminal	30
DC	TCC-100	Industrial RS-232/422/485 Converter.	66
DC	TCC-100I	Industrial RS-232/422/485 Converter. 2.5KV Isolation	106
DC	TCC-100I-T	Industrial RS-232/422/485 Converter. 2.5KV Isolation -40 to 85°C	132
DC	TCC-100-T	Industrial RS-232/422/485 Converter. -40 to 85°C	86
DC	TCC-120	Industrial RS-422/485 Repeater	86
DC	TCC-120I	Industrial RS-422/485 Isolator/Repeater	114
DC	TCC-80	RS-232/422/485 Converter. Port Powered.	36
DC	TCC-80-DB9	RS-232/422/485 Converter. Port Powered. RS-485 connector: DB9M	36
DC	TCC-80-DB9-RP	Retail package (10 pcs), RS-232/422/485 Converter. Port Powered. RS-485 connector: DB9M.	340
DC	TCC-80I	RS-232/422/485 Converter. Port Powered. 2.5 KV Isolation.	76
DC	TCC-80I-DB9	RS-232/422/485 Converter. Port Powered. 2.5 KV Isolation. RS-485 connector: DB9M	76
DC	TCC-80I-DB9-RP	Retail package (10 pcs), RS-232/422/485 Converter. 2.5 KV Isolation. RS-485 connector: DB9M.	660
DC	TCC-80I-RP	Retail package (10 pcs), RS-232/422/485 Converter. Port Powered. 2.5 KV Isolation.	718
DC	TCC-80-RP	RS-232/422/485 Converter. Port Powered.	340
DC	TCC-82	RS-232 Isolator. Port Powered, 4KV Isolation.	60
DC	TCC-82-RP	Retail package (10 pcs), RS-232 Isolator. Port Powered, 4KV Isolation.	546
DC	TCF-142-M-SC	RS-232/422/485 to Fiber Optic Converter. SC Multi-mode.	158
DC	TCF-142-M-SC-RM	RS-232/422/485 to Fiber Optic Converter. SC Multi-mode. Slide-in Module	154
DC	TCF-142-M-SC-T	RS-232/422/485 to Fiber Optic Converter. SC Multi-mode, -40 to 75°C	204
DC	TCF-142-M-ST	RS-232/422/485 to Fiber Optic Converter. ST Multi-mode.	158
DC	TCF-142-M-ST-RM	RS-232/422/485 to Fiber Optic Converter. ST Multi-mode. Slide-in Module	154
DC	TCF-142-M-ST-T	RS-232/422/485 to Fiber Optic Converter. ST Multi-mode, -40 to 75°C	204
DC	TCF-142-S-SC	RS-232/422/485 to Fiber Optic Converter. SC Single-mode.	382
DC	TCF-142-S-SC-RM	RS-232/422/485 to Fiber Optic Converter. SC Single mode. Slide-in Module	324
DC	TCF-142-S-SC-T	RS-232/422/485 to Fiber Optic Converter. SC Single-mode, -40 to 75°C	502
DC	TCF-142-S-ST	RS-232/422/485 to Fiber Optic Converter. ST Single-mode.	382
DC	TCF-142-S-ST-RM	RS-232/422/485 to Fiber Optic Converter. ST Single mode. Slide-in Module	324

DC	TCF-142-S-ST-T	RS-232/422/485 to Fiber Optic Converter. ST Single-mode, -40 to 75°C	502
DC	TCF-90-M-ST	RS-232 to Fiber Optic Converter. Port Powered, ST Multie-mode.	126
DC	TCF-90-S-ST	RS-232 to Fiber Optic Converter. Port Powered, ST Single-mode.	214
DC	TK-485	RS-485 Pull High/Low Resistor Tuning Kit	78
DC	TRC-190-AC	19 inches chassis, 110V to 220V AC input, 19 slots	542
DC	TRC-190-DC-48	19 inches chassis, 48V DC input, 19 slots	688
DC	UPort 1110	1 Port USB-to-Serial Adaptor, RS-232	34
DC	UPort 1130	1 Port USB-to-Serial Adaptor, RS-422/485	62
DC	UPort 1130I	1 port USB-to-Serial Hub, RS-422/485, w/ Isolation	118
DC	UPort 1150	1 port USB-to-Serial Hub, RS-232/422/485	92
DC	UPort 1150I	1 port USB-to-Serial Hub, RS-232/422/485, w/ Isolation	156
DC	UPort 1250	2 Port USB-to-Serial Hub, RS-232/422/485	132
DC	UPort 1250I	2 Port USB-to-Serial Hub, EU Plug, RS-232/422/485, w/ Isolation	236
DC	UPort 1410	4 Port USB-to-Serial Hub, RS-232	192
DC	UPort 1450	4 Port USB-to-Serial Hub, RS-232/422/485	276
DC	UPort 1450I	4 Port USB-to-Serial Hub, EU Plug, RS-232/422/485, w/ Isolation	468
DC	UPort 1610-16	16 Port USB-to-Serial Hub, EU Plug, RS-232	552
DC	UPort 1610-8	8 Port USB-to-Serial Hub, EU Plug, RS-232	296
DC	UPort 1650-16	16 Port USB-to-Serial Hub, EU Plug, RS-232/422/485	766
DC	UPort 1650-8	8 Port USB-to-Serial Hub, EU Plug, RS-232/422/485	448
DC	UPort 204	4 Port entry-level USB Hub, w/ adapter	152
DC	UPort 207	7 Port entry-level USB Hub, w/ adapter	184
DC	UPort 2210	2 port USB-to-Serial Converter, RS-232	130
DC	UPort 2410	4 port USB-to-Serial Converter, RS-232	170
DC	UPort 404	4 Port industrial-grade USB Hub, w/ adapter	218
DC	UPort 404-T w/o Adapter	4 Port industrial-grade USB Hub, w/o adapter, Wide Temperature	272
DC	UPort 407	7 Port industrial-grade USB Hub, w/ adapter	260
DC	UPort 407-T w/o Adapter	7 Port industrial-grade USB Hub, w/o adapter, Wide Temperature	330
DC	VPM-7704	4-port RS-232/422/485 device server module with 2KV isolation protection, -40 to 75°C operating temperature	726
DC	WE-2100T	Wireless Ethernet Enabler for serial(TTL)	126
DC	WE-2100T-ST	10/100M Ethernet Network Enabler for serial(TTL) device, DIL package, with programmable firmware	78
DC	WK-36-02	Wall mounting kit for NPort IA5150A/5254A	22
EC	DA-660-16-CE	RISC-based 19-inch Rack-mounted Data Acquisition Computer with 16 Serial Ports, Dual LAN, WinCE 5.0, US and Euro Plug	1.008
EC	DA-660-16-LX	RISC-based 19-inch Rack-mounted Data Acquisition Computer with 16 Serial Ports, Dual LAN, Linux OS, US and Euro Plug	966
EC	DA-660-8-CE	RISC-based 19-inch Rack-mounted Data Acquisition Computer with 8 Serial Ports, Dual LAN, WinCE 5.0, US and Euro Plug	842
EC	DA-660-8-LX	RISC-based 19-inch Rack-mounted Data Acquisition Computer with 8 Serial Ports, Dual LAN, Linux OS, US and Euro Plug	808
EC	DA-661-16-CE	RISC-based 19-inch Rack-mounted Data Acquisition Computer with 16 Serial Ports, Dual LAN, PCMCIA, CompactFlash, USB, WinCE 5.0, US and Euro Plug	1.174
EC	DA-661-16-LX	RISC-based 19-inch Rack-mounted Data Acquisition Computer with 16 Serial Ports, Dual LAN, PCMCIA, CompactFlash, USB, Linux OS, US and Euro Plug	1.136
EC	DA-662-16-CE	RISC-based 19-inch Rack-mounted Data Acquisition Computer with 16 Serial Ports, Quad LAN, PCMCIA, CompactFlash, USB, WinCE 5.0, US and Euro Plug	1.290
EC	DA-662-16-LX	RISC-based 19-inch Rack-mounted Data Acquisition Computer with 16 Serial Ports, Quad LAN, PCMCIA, CompactFlash, USB, Linux OS, US and Euro Plug	1.204
EC	DA-662-I-16-CE	RISC-based 19-inch Rackmount Computer with 16 Isolated Serial Ports, Quad LAN, PCMCIA, CompactFlash, USB, WinCE 5.0	2.062
EC	DA-662-I-16-LX	RISC-based 19-inch Rackmount Computer with 16 Isolated Serial Ports, Quad LAN, PCMCIA, CompactFlash, USB, Linux 2.6	2.044
EC	DA-681-I-DP-CE	x86 Rackmount Computer with VGA, 6 LANs, 4 Isolated RS-232, 8 Isolated RS-485, CompactFlash, SATA, USB, Dual Power, WinCE 6.0	1.658
EC	DA-681-I-DP-LX	x86 Rackmount Computer with VGA, 6 LANs, 4 Isolated RS-232, 8 Isolated RS-485, CompactFlash, SATA, USB, Dual Power, Linux 2.6	1.638
EC	DA-681-I-DPP-T-CE	x86 Rackmount Computer with VGA, 6 LANs, 4 Isolated RS-232, 8 RS-485, CF, SATA, USB, DualPower, WinCE6.0(IEC-61850-3)	2.258
EC	DA-681-I-DPP-T-LX	x86 Rackmount Computer with VGA, 6 LANs, 4 Isolated RS-232, 8 RS-485, CF, SATA, USB, DualPower, Linux2.6(IEC-61850-3)	2.236
EC	DA-681-I-DPP-T-XPE	x86 Rackmount Computer with VGA, 6 LANs, 4 Isolated RS-232, 8 RS-485, CF, SATA, USB, DualPower, XPE(IEC-61850-3)	2.724
EC	DA-681-I-DP-XPE	x86 Rackmount Computer with VGA, 6 LANs, 4 Isolated RS-232, 8 Isolated RS-485, CompactFlash, SATA, USB, Dual Power, WinXPe SP2	2.002
EC	DA-681-I-SP-CE	x86 Rackmount Computer with VGA, 6 LANs, 4 Isolated RS-232, 8 Isolated RS-485, CompactFlash, SATA, USB, Single Power, WinCE 6.0	1.566

EC	DA-681-I-SP-LX	x86 Rackmount Computer with VGA, 6 LANs, 4 Isolated RS-232, 8 Isolated RS-485, CompactFlash, SATA, USB, Single Power, Linux 2.6	1.548
EC	DA-681-I-SP-XPE	x86 Rackmount Computer with VGA, 6 LANs, 4 Isolated RS-232, 8 Isolated RS-485, CompactFlash, SATA, USB, Single Power, WinXP SP2	1.910
EC	DA-682-CE	x86 Ready-to-Run Rackmount Computer with VGA, 4 Gigabit Ethernet, 2 Peripherals Expansion Slots, CompactFlash, USB, WinCE 6.0	1.930
EC	DA-682-LX	x86 Ready-to-Run Rackmount Computer with VGA, 4 Gigabit Ethernet, 2 Peripherals Expansion Slots, CompactFlash, USB, Linux 2.6	1.836
EC	DA-682-XPE	x86 Ready-to-Run Rackmount Computer with VGA, 4 Gigabit Ethernet, 2 Peripherals Expansion Slots, CompactFlash, USB, WinXP SP2	2.190
EC	DA-683-DPP-T-LX	x86 Ready-to-Run Rackmount Computer with 1.66GHz CPU, DVI-I, 6 Giga LANs, 2 UART, 4 DI + 4DO, 2 Peripherals Expansion Slots, CompactFlash, 4 USB, Dual Power, Linux (IEC-61850-3	3.554
EC	DA-683-DPP-T-XPE	x86 Ready-to-Run Rackmount Computer with 1.66GHz CPU, DVI-I, 6 Giga LANs, 2 UART, 4 DI + 4DO, 2 Peripherals Expansion Slots, CompactFlash, 4 USB, Dual Power, Windows Embedded	3.876
EC	DA-683-SP-LX	x86 Rackmount Computer with 1.66GHz CPU, DVI-I, 6 Giga LANs, 2 UART, 4 DI + 4DO, 2 Peripherals Expansion Slots, CompactFlash, 4 USB, Single Power, Linux	2.908
EC	DA-683-SP-XPE	x86 Rackmount Computer with 1.66GHz CPU, DVI-I, 6 Giga LANs, 2 UART, 4 DI + 4DO, 2 Peripherals Expansion Slots, CompactFlash, 4 USB, Single Power, Windows Embedded	3.230
EC	DA-710-LX	Intel x86 Ready-to-Run Rackmount Computer with VGA, 4 Gigabit LANs, 2 RS-232, 4 Peripherals Expansion Slots, CF, 2 SATA, 4 USB, 4DI, 4DO, Linux 2.6	2.626
EC	DA-710-XPE	Intel x86 Ready-to-Run Rackmount Computer with VGA, 4 Gigabit LANs, 2 RS-232, 4 Peripherals Expansion Slots, CF, 2 SATA, 4 USB, 4DI, 4 DO, WinXP	2.918
EC	DA-LN04-RJ	4 10/100 Mbps LAN Port Module for DA-682	154
EC	DA-SP08-DB	8 RS-232/422/485 Serial Port Module with DB9 Connector for DA-682	154
EC	DA-SP08-I-DB	8 Isolated RS-232/422/485 Serial Port Module with DB9 Connector for DA-682	506
EC	DA-SP08-I-TB	8 Isolated RS-232/422/485 Serial Port Module with Terminal Block Connector for DA-682	506
EC	DA-SP38-I-TB	8 isolated RS-422/485 Serial Port Module with Terminal Block for DA Series	390
EC	DA-SW08-RJ	8 Port 10/100 Mbps Switch Module for DA Series	156
EC	DA-UPCI-DK	Universal PCI Extension Kit for DA-682	154
EC	DK-DC50131-01	V2400 Din-rail Kit V1.0	86
EC	EM-1220-LX	RISC-based Ready-to-Run Embedded Core Module with 2 Serial Ports, Dual LAN, SD, uClinux OS	166
EC	EM-1220-LX Development Kit	EM-1220-LX Development Kit, UK Plug	330
EC	EM-1220-T-LX	RISC-based Ready-to-Run Embedded Core Module with 2 Serial Ports, Dual LAN, SD, uClinux OS. Wide Temperature	234
EC	EM-1240-LX	RISC-based Ready-to-Run Embedded Core Module with 4 Serial Ports, Dual LAN, SD, uClinux OS	196
EC	EM-1240-LX Development Kit	EM-1240-LX Development Kit, US and Euro Plug	430
EC	EM-1240-T-LX	RISC-based Ready-to-Run Embedded Core Module with 4 Serial Ports, Dual LAN, SD, uClinux OS. Wide Temperature	274
EC	EM-2260-CE	RISC-based Ready-to-Run Embedded Core Module with VGA, 4 Serial Ports, Dual LANs, DIO, WinCE 6.0	422
EC	EM-2260-CE Development Kit	EM-2260-CE Development Kit, US and Euro Plug	968
EC	EM-2260-LX	RISC-based Ready-to-Run Embedded Core Module with VGA, 4 Serial Ports, Dual LANs, DIO, Linux 2.6	430
EC	EM-2260-LX Development Kit	EM-2260-LX Development Kit	1.032
EC	EM-2260-T-CE	RISC-based Ready-to-Run Embedded Core Module with VGA, 4 Serial Ports, Dual LANs, DIO, WinCE 6.0, Wide Temperature	528
EC	EPM-3032	V2420 series expansion module, 2-Ports RS-232/422/485 with 2KV isolation, -25 to 55 operating temperature	320
EC	EPM-3112	2 CAN Port Module with DB9 Connector	290
EC	EPM-3337	Support GSM/GPRS/EDGE/UMTS/HSDPA, GPS, WLAN(IEEE 802.11abgn) module with SMA connector for V242X series	1.220
EC	EPM-3438	V2420 series expansion module, 8 DI, 8 DO with 3KV isolation, one 5 KHz Counter, -25 to 55 operating temperature	348
EC	EPM-3552	2 ports Display module for V24XX-XPE/LX series, support VGA/DVI-D-25 to 60 operating temperature .EN50155,T1	374
EC	EPM-DK01	Mini PCI & Mini PCIe Expansion Module	232
EC	EPM-DK02	Mini PCIe *2 Expansion Module	290
EC	FK-75125-01	V2400 HD Accessory Package V1.0	48
EC	FK-75125-02	Hard disk installation package (Anti-vibration design)	72
EC	FK-76127-01	FK-76127-01 DA-683 HD Kit	34
EC	IA240-LX	Industrial Ready-to-Run Embedded Computer with 4 Serial Ports, 4 DI Channels, 4 DO Channels, Dual LAN, USB, SD, Linux OS, US and Euro Plug	480
EC	IA240-T-LX	Industrial Ready-to-Run Embedded Computer with 4 Serial Ports, 4 DI Channels, 4 DO Channels, Dual LAN, USB, SD, Linux OS, Wide Temperature, US and Euro Plug	630
EC	IA241-LX	Industrial Ready-to-Run Embedded Computer with 4 Serial Ports, 4 DI Channels, 4 DO Channels, Dual LAN, PCMCIA, USB, SD, Linux OS, US and Euro Plug	542
EC	IA241-T-LX	Industrial Ready-to-Run Embedded Computer with 4 Serial Ports, 4 DI Channels, 4 DO Channels, Dual LAN, PCMCIA, USB, SD, Linux OS, Wide Temperature, US and Euro Plug	694
EC	IA260-CE	RISC-based Embedded Computer with VGA, 4 Serial Ports, Dual LANs, DIO, CompactFlash, USB, WinCE 6.0	848
EC	IA260-LX	RISC-based Embedded Computer with VGA, 4 Serial Ports, Dual LANs, DIO, CompactFlash, USB, Linux 2.6	830
EC	IA260-T-CE	RISC-based Embedded Computer with VGA, 4 Serial Ports, Dual LANs, DIO, CompactFlash, USB, WinCE 6.0, Wide Temperature	1.130

EC	IA260-T-LX	RISC-based Embedded Computer with VGA, 4 Serial Ports, Dual LANs, DIO, CompactFlash, USB, Linux 2.6, Wide Temperature	1.112
EC	IA261-I-CE	RISC-based Embedded Computer with VGA, 4 Serial Ports, Dual LANs, DIO, CompactFlash, USB, WinCE 6.0, US and Euro Plug	1.264
EC	IA261-I-LX	RISC-based Embedded Computer with VGA, 4 Isolated Serial Ports, Dual LANs, DIO, CompactFlash, USB, Linux 2.6	1.246
EC	IA261-I-T-CE	RISC-based Embedded Computer with VGA, 4 Serial Ports, Dual LANs, DIO, CompactFlash, USB, WinCE 6.0, Wide Temperature, US and Euro Plug	1.652
EC	IA261-I-T-LX	RISC-based Embedded Computer with VGA, 4 Isolated Serial Ports, Dual LANs, DIO, CompactFlash, USB, Linux 2.6, Wide Temperature	1.634
EC	IA262-I-CE	RISC-based Embedded Computer with VGA, 2 Serial Ports, Dual LANs, CAN, DIO, CompactFlash, USB, WinCE 6.0, US and Euro Plug	1.364
EC	IA262-I-LX	RISC-based Embedded Computer with VGA, 2 Isolated Serial Ports, Dual LANs, CAN, DIO, CompactFlash, USB, Linux 2.6	1.344
EC	IA262-I-T-CE	RISC-based Embedded Computer with VGA, 2 Serial Ports, Dual LANs, CAN, DIO, CompactFlash, USB, WinCE 6.0, Wide Temperature, US and Euro Plug	1.752
EC	IA262-I-T-LX	RISC-based Embedded Computer with VGA, 2 Isolated Serial Ports, Dual LANs, CAN, DIO, CompactFlash, USB, Linux 2.6, Wide Temperature	1.732
EC	IA3341-LX	RISC embedded computer with 2 Serial ports, 4DI/4DO, 2AI, 2 thermocouples, Dual LANs, SD, Linux 2.6	684
EC	M12A-5PMM-IP68	D-coded screw-in USB connector, 5-pin male M12 connector, IP68-rated	20
EC	MC-4510-C23	x86 Compact and Extreme Computer with Intel Core 2 Due 2.26GHz CPU processor, 2 Gigabit LAN, 2 RS-232/422/485, CF, 2 SATA II, 6 USB, VGA, DVI-D, Audio I/O and PS/2	3.484
EC	MC-5150-AC	x86-based ECDIS computer with Intel Core i5 CPU processor, 4 serial ports, 12 NMEA ports, 2 Gigabit Ethernet ports, 6 USB hosts, storage, VGA/DVI, and AC power input	4.068
EC	MC-5150-DC	x86-based ECDIS computer with Intel Core i5 CPU processor, 4 serial ports, 12 NMEA ports, 2 Gigabit Ethernet ports, 6 USB hosts, storage, VGA/DVI, and DC power input	4.338
EC	MC-5150-DC-CP	x86-based industrial computer with Intel Core i5 CPU processor, 4 serial ports, 2 Gigabit Ethernet ports, 6 USB hosts, storage, VGA/DVI, and DC power input	3.674
EC	PWR-24250-DT-S1	Power Adapter for V481, V462/464/466/468 series	40
EC	PWS-40W24-DT-01	Power Supply for UC-8410/16/18/30 & IA260 Series	44
EC	SSD-STM-64GB	MOXA SSD 64GB	438
EC	UC-7101-LX	Mini Size Ready-to-Run Embedded Computer with 1 Serial Ports, 1 LAN, SD, uClinux OS, US and Euro Plug	230
EC	UC-7101-T-LX	Mini Size Ready-to-Run Embedded Computer with 1 Serial Ports, 1 LAN, SD, uClinux OS, Wide Temperature, US and Euro Plug	302
EC	UC-7110-LX	Mini Size Ready-to-Run Embedded Computer with 2 Serial Ports, Dual LAN, uClinux OS, US and Euro Plug	288
EC	UC-7110-T-LX	Mini Size Ready-to-Run Embedded Computer with 2 Serial Ports, Dual LAN, uClinux OS, Wide Temperature, US and Euro Plug	372
EC	UC-7112-LX	Mini Size Ready-to-Run Embedded Computer with 2 Serial Ports, Dual LAN, SD, uClinux OS, US and Euro Plug	308
EC	UC-7112-LX Plus	Mini Size Ready-to-Run Embedded Computer with 2 Serial Ports, Dual LAN, SD, Linux 2.6, US and Euro Plug	358
EC	UC-7122-CE	Mini Size Ready-to-Run Embedded Computer with Dual LANs, 2 Serial Ports, SD, USB, WinCE 5.0, US and Euro Plug	390
EC	UC-7122-T-CE	RISC-based Ready-to-Run Embedded Computer with Dual LANs, 2 Serial Ports, SD, USB, WinCE 5.0, Wide Temperature	544
EC	UC-7124-CE	Mini Size Ready-to-Run Embedded Computer with Dual LANs, 4 Serial Ports, SD, USB, WinCE 5.0, US and Euro Plug	506
EC	UC-7124-T-CE	RISC-based Ready-to-Run Embedded Computer with Dual LANs, 4 Serial Ports, SD, USB, WinCE 5.0, Wide Temperature	662
EC	UC-7402-LX Plus	RISC-based Ready-to-Run Embedded Computer with IXP425, Dual LAN, PCMCIA, CompactFlash, Linux 2.6, US and Euro Plug	620
EC	UC-7408-CE	Ready-to-Run Embedded Computer with IXP422, 8 Serial Ports, 8 DI Channels, 8 DO Channels, Dual LAN, PCMCIA, CompactFlash, WinCE 5.0, US and Euro Plug	808
EC	UC-7408-T-CE	Ready-to-Run Embedded Computer with IXP422, 8 Serial Ports, 8 DI Channels, 8 DO Channels, Dual LAN, PCMCIA, CompactFlash, WinCE 5.0, Wide Temperature, US and Euro Plug	1.008
EC	UC-7408-T-LX Plus	RISC-based Ready-to-Run Embedded Computer with IXP425, 8 Serial Ports, 8 DI Channels, 8 DO Channels, Dual LAN, USB, PCMCIA, CompactFlash, Linux 2.6, Wide Temperature, US and Euro Plug	1.020
EC	UC-7410-CE	RISC-based Ready-to-Run Embedded Computer with IXP422, 8 Serial Ports, Dual LAN, WinCE 5.0, US and Euro Plug	736
EC	UC-7410-LX Plus	RISC-based Ready-to-Run Embedded Computer with IXP425, 8 Serial Ports, Dual LAN, Linux 2.6, US and Euro Plug	774
EC	UC-7420-CE	RISC-based Ready-to-Run Embedded Computer with IXP422, 8 Serial Ports, Dual LAN, USB, PCMCIA, CompactFlash, WinCE 5.0, US and Euro Plug	868
EC	UC-7420-LX Plus	RISC-based Ready-to-Run Embedded Computer with IXP425, 8 Serial Ports, Dual LAN, USB, PCMCIA, CompactFlash, Linux 2.6, US and Euro Plug	866
EC	UC-8410-CE	RISC-based Ready-to-Run Embedded Computer with IXP435, 8 Serial Ports, 3 LAN, 4 DIO, CompactFlash, USB, WinCE 6.0	992
EC	UC-8410-LX	RISC-based Ready-to-Run Embedded Computer with IXP435, 8 Serial Ports, 3 LAN, DIO, CompactFlash, USB, Linux 2.6	900
EC	UC-8410-T-CE	RISC-based Ready-to-Run Embedded Computer with IXP435, 8 Serial Ports, 3 LAN, 4 DIO, CompactFlash, USB, WinCE 6.0, Wide Temperature	1.246
EC	UC-8410-T-LX	RISC-based Ready-to-Run Embedded Computer with IXP435, 8 Serial Ports, 3 LAN, DIO, CompactFlash, USB, Linux 2.6, Wide Temperature	1.138
EC	UC-8416-CE	RISC-based Ready-to-Run Embedded Computer with IXP435, 8 Serial Ports, 3 LAN, 8 Switch Ports, 4 DIO, CompactFlash, USB, WinCE 6.0	1.088
EC	UC-8416-LX	RISC-based Ready-to-Run Embedded Computer with IXP435, 8 Serial Ports, 3 LAN, 8 Switch Ports, 4 DIO, CompactFlash, USB, Linux 2.6	1.060
EC	UC-8416-T-CE	RISC-based Ready-to-Run Embedded Computer with IXP435, 8 Serial Ports, 3 LAN, 8 Switch Ports, 4 DIO, CompactFlash, USB, WinCE 6.0, Wide Temperature	1.370
EC	UC-8416-T-LX	RISC-based Ready-to-Run Embedded Computer with IXP435, 8 Serial Ports, 3 LAN, 8 Switch Ports, 4 DIO, CompactFlash, USB, Linux 2.6, Wide Temperature	1.342
EC	UC-8418-CE	RISC-based Ready-to-Run Embedded Computer with IXP435, 8 Serial Ports, 3 LAN, 2 CAN Ports, 12 DIO, CompactFlash, USB, WinCE 6.0	1.128

EC	UC-8418-LX	RISC-based Ready-to-Run Embedded Computer with IXP435, 8 Serial Ports, 3 LAN, 2 CAN Ports, 12 DIO, CompactFlash, USB, Linux 2.6	1.100
EC	UC-8418-T-CE	RISC-based Ready-to-Run Embedded Computer with IXP435, 8 Serial Ports, 3 LAN, 2 CAN Ports, 12 DIO, CompactFlash, USB, WinCE 6.0, Wide Temperature	1.410
EC	UC-8418-T-LX	RISC-based Ready-to-Run Embedded Computer with IXP435, 8 Serial Ports, 3 LAN, 2 CAN Ports, 12 DIO, CompactFlash, USB, Linux 2.6, Wide Temperature	1.382
EC	UC-8430-CE	Ready-to-Run RISC-based industrial embedded computer with 2 VGA, 8 serial ports, 4 Dis, 4 DOs, 3 LANs, 6 USB, CompactFlash, WinCE, standard operating temperature (-10 to 60°C)	1.200
EC	UC-8430-LX	Ready-to-Run RISC-based industrial embedded computer with 2 VGA, 8 serial ports, 4 Dis, 4 DOs, 3 LANs, 6 USB, CompactFlash, Linux OS, standard operating temperature (-10 to 60°C)	1.178
EC	UC-8430-T-CE	Ready-to-Run RISC-based industrial embedded computer with 2 VGA, 8 serial ports, 4 Dis, 4 DOs, 3 LANs, 6 USB, CompactFlash, WinCE, standard operating temperature (-40 to 75°C)	1.530
EC	UC-8430-T-LX	Ready-to-Run RISC-based industrial embedded computer with 2 VGA, 8 serial ports, 4 Dis, 4 DOs, 3 LANs, 6 USB, CompactFlash, Linux OS, standard operating temperature (-40 to 75°C)	1.496
EC	V2101-T Demo Box Lite	V2101-T Standard Version Demo Kit	1.820
EC	V2101-T Demo Box Pro	V2101-T Luxury Version Demo Kit	2.648
EC	V2101-T-CE	x86 Ready-to-Run Embedded Computer with Intel Menlow XL, VGA, LVDS, Audio, 2 LANs, 2 Serial Ports, 3DI, 3DO, 4 USB 2.0 Ports, CF, SD, WinCE 6.0, -40~85°C operation temperature	1.084
EC	V2101-T-LX	x86 Ready-to-Run Embedded Computer with Intel Menlow XL, VGA, LVDS, Audio, 2 LANs, 2 Serial Ports, 3DI, 3DO, 4 USB 2.0 Ports, CF, SD, Linux 2.6, -40~85°C operation temperature	1.084
EC	V2101-T-XPE	x86 Ready-to-Run Embedded Computer with Intel Menlow XL, VGA, LVDS, Audio, 2 LANs, 2 Serial Ports, 3DI, 3DO, 4 USB 2.0 Ports, CF, SD, WinCE XPe SP2, -40~85°C operation	1.318
EC	V2401-CE	x86 Ready-to-Run Embedded Computer with VGA, DVI, LVDS, 2 Gigabit LANs, 12 COMs, 6 USB, 4 DI, 4 DO, Compact Flash, WinCE 6.0	1.318
EC	V2401-LX	x86 Ready-to-Run Embedded Computer with VGA, DVI, LVDS, 2 Gigabit LANs, 12 COMs, 6 USB, 4 DI, 4 DO, Compact Flash, Linux 2.6	1.318
EC	V2401-XPE	x86 Ready-to-Run Embedded Computer with VGA, DVI, LVDS, 2 Gigabit LANs, 12 COMs, 6 USB, 4 DI, 4 DO, Compact Flash, Windows Embedded Standard	1.554
EC	V2402-CE	x86 Ready-to-Run Embedded Computer with VGA, DVI, 2 Gigabit LANs, 4 COMs, 6 USB, 4 DI, 4 DO, Compact Flash, WinCE 6.0	1.272
EC	V2402-LX	x86 Ready-to-Run Embedded Computer with VGA, DVI, 2 Gigabit LANs, 4 COMs, 6 USB, 4 DI, 4 DO, Compact Flash, Linux 2.6	1.272
EC	V2402-T-LX	x86 ready-to-run embedded computer with Intel Atom N270,VGA,DVI,Audio, 2 LANs , 4 serial port, 4Dis, 4 DOs, 6 USB 2.0 ports,CF, Linux 2.6, -40~70C	1.638
EC	V2402-T-XPE	x86 ready-to-run embedded computer with Intel Atom N270,VGA,DVI,Audio, 2 LANs , 4 serial port, 4Dis, 4 DOs, 6 USB 2.0 ports,CF, Windows Embedded Standard 2009, -40~70C	1.884
EC	V2402-XPE	x86 Ready-to-Run Embedded Computer with VGA, DVI, 2 Gigabit LANs, 4 COMs, 6 USB, 4 DI, 4 DO, Compact Flash, Windows Embedded Standard	1.506
EC	V2406-LX	x86 Ready-to-Run Embedded Computer with VGA, DVI-I, 2 LANs, 4 COMs, 3 USB, 6DI/2DO, CompactFlash, Linux, -25~55C	2.896
EC	V2406-T-LX	x86 Ready-to-Run Embedded Computer with VGA, DVI-I, 2 LANs, 4 COMs, 3 USB, 6DI/2DO, CompactFlash, Linux, -40~70C	3.620
EC	V2406-T-XPE	x86 Ready-to-Run Embedded Computer with VGA, DVI-I, 2 LANs, 4 COMs, 3 USB, 6DI/2DO, CompactFlash, WinXPe, -40~70C	3.910
EC	V2406-XPE	x86 Ready-to-Run Embedded Computer with VGA, DVI-I, 2 LANs, 4 COMs, 3 USB, 6DI/2DO, CompactFlash, WinXPe, -25~55C	3.186
EC	V2416-LX	x86-based industrial computer with Intel Atom N270, Dual LANs (M12 connector), 4 serial port, 6 DI, 2 DO, VGA, DVI-I, 3 USB hosts, 2 SATA storage connectors, Linux, -25~55C	2.908
EC	V2416-T-LX	x86-based industrial computer with Intel Atom N270, Dual LANs (M12 connector), 4 serial port, 6 DI, 2 DO, VGA, DVI-I, 3 USB hosts, 2 SATA storage connectors, Linux, -40~70C	3.662
EC	V2416-T-XPE	x86-based industrial computer with Intel Atom N270, Dual LANs (M12 connector), 4 serial port, 6 DI, 2 DO, VGA, DVI-I, 3 USB hosts, 2 SATA storage connectors, Xpe, -40~70C	3.942
EC	V2416-XPE	x86-based industrial computer with Intel Atom N270, Dual LANs (M12 connector), 4 serial port, 6 DI, 2 DO, VGA, DVI-I, 3 USB hosts, 2 SATA storage connectors, Xpe, -25~55C	3.190
EC	V2422-LX	x86 Ready-to-Run Embedded Computer with VGA, DVI, 2 Gigabit LANs, 4 COMs, 6 USB, 4DI/4DO, Compact Flash, 2 Peripherals Expansion Slots, Linux, -10~60C	1.696
EC	V2422-XPE	x86 Ready-to-Run Embedded Computer with VGA, DVI, 2 Gigabit LANs, 4 COMs, 6 USB, 4DI/4DO, Compact Flash, 2 Peripherals Expansion Slots, WinXPe, -10~60C	1.930
EC	V2426-LX	x86 Ready-to-Run Embedded Computer with VGA, DVI-I, 2 LANs, 4 COMs, 3 USB, 6DI/2DO, CompactFlash, 2 Peripherals Expansion Slots, Linux, -25~55C	3.418
EC	V2426-T-LX	x86 Embedded Computer with VGA,DVI,2Giga LANs,4COMs,3USB,6DI/2DO,CF,2ExpansionSlots,Linux	4.272
EC	V2426-T-XPE	x86 Ready-to-Run Embedded Computer with VGA, DVI-I, 2 LANs, 4 COMs, 3 USB, 6DI/2DO, CompactFlash, 2 Peripherals Expansion Slots, WinXPe, -40~70C	4.562
EC	V2426-XPE	x86 Ready-to-Run Embedded Computer with VGA, DVI-I, 2 LANs, 4 COMs, 3 USB, 6DI/2DO, CompactFlash, 2 Peripherals Expansion Slots, WinXPe, -25~55C	3.708
EC	V2616-LX	X86 Intel Core 2 Duo NVR with Two Removable and One Built-in Storage Trays ,Linux, Meet EN50155 T1	5.792
EC	V2616-XPE	X86 Intel Core 2 Duo NVR with Two Removable and One Built-in Storage Trays ,Windows Xpe , Meet EN50155 T1	6.082
EC	V462-CE	x86 Ready-to-Run Embedded Computer with AMD LX 800, VGA, Dual LANs, 4 Serial Ports, CompactFlash, PCMCIA, USB, Audio, WinCE 6.0	1.248
EC	V462-XPE	x86 Ready-to-Run Embedded Computer with AMD LX 800, VGA, Dual LANs, 4 Serial Ports, CompactFlash, PCMCIA, USB, Audio, WinXPe SP2	1.412
EC	V464-CE	x86 Ready-to-Run Embedded Computer with AMD LX 800, VGA, Quad LANs, 4 Serial Ports, CompactFlash, USB, Audio, WinCE 6.0	1.248
EC	V464-XPE	x86 Ready-to-Run Embedded Computer with AMD LX 800, VGA, Quad LANs, 4 Serial Ports, CompactFlash, USB, Audio, WinCE XPe SP2	1.412
EC	V466-CE	x86 Ready-to-Run Embedded Computer with AMD LX 800, VGA, Quad LANs, 4 Serial Ports, 8 Unmanaged Switch Ports, CompactFlash, USB, Audio, WinCE 6.0	1.318
EC	V466-XPE	x86 Ready-to-Run Embedded Computer with AMD LX 800, VGA, Quad LANs, 4 Serial Ports, 8 Unmanaged Switch Ports, CompactFlash, USB, Audio, WinXPe SP2	1.484
EC	V468-CE	x86 Ready-to-Run Embedded Computer with AMD LX 800, VGA, Quad LANs, 4 Serial Ports, 8DI, 8DO, CompactFlash, USB, Audio, WinCE 6.0	1.318
EC	V468-XPE	x86 Ready-to-Run Embedded Computer with AMD LX 800, VGA, Quad LANs, 4 Serial Ports, 8DI, 8DO, CompactFlash, USB, Audio, WinXPe SP2	1.484

EC	W311-LX	RISC-based Ready-to-Run Wireless Embedded Computer with 802.11a/b/g WLAN, 1 Serial Ports, 1 LAN, SD, Linux OS	390
EC	W315A-LX	RISC-based Wireless Embedded Computer with GSM/GPRS, 1 serial port, LAN, SD	598
EC	W315-LX	RISC-based Ready-to-Run Wireless Embedded Computer with GSM/GPRS, 1 Serial Ports, 1 LAN, SD, Linux OS, US and Euro Plug	596
EC	W321-LX	RISC-based Ready-to-Run Wireless Embedded Computer with 802.11a/b/g WLAN, 2 Serial Ports, 1 LAN, SD, Linux OS, US and Euro Plug	414
EC	W325A-LX	RISC-based Wireless Embedded Computer with GSM/GPRS, 2 serial port, LAN, SD	680
EC	W325-LX	RISC-based Ready-to-Run Wireless Embedded Computer with GSM/GPRS, 2 Serial Ports, 1 LAN, SD, Linux OS, US and Euro Plug	644
EC	W341-LX	RISC-based Ready-to-Run Wireless Embedded Computer with 802.11a/b/g WLAN, 4 Serial Ports, 1 LAN, Relay Output, USB, SD, Linux OS, US and Euro Plug	546
EC	W345-LX	RISC-based Ready-to-Run Wireless Embedded Computer with GSM/GPRS, 4 Serial Ports, 1 LAN, Relay Output, USB, SD, Linux OS, US and Euro Plug	746
EC	W406-CE	RISC-based Wireless Embedded Computer with GSM/GPRS/EDGE, 4 DI, 4 DO, 2 Serial Ports, Ethernet, SD, WinCE 6.0	758
EC	W406-LX	RISC-based Wireless Embedded Computer with GSM/GPRS/EDGE, 4 DI, 4 DO, 2 Serial Ports, Ethernet, SD, Linux 2.6	740
EC	W406-T-CE	RISC-based Wireless Embedded Computer with GSM/GPRS/EDGE, 4 DI, 4 DO, 2 Serial Ports, Ethernet, SD, WinCE 6.0, Wide Temperature	914
EC	W406-T-LX	RISC-based Wireless Embedded Computer with GSM/GPRS/EDGE, 4 DI, 4 DO, 2 Serial Ports, Ethernet, SD, Linux 2.6, Wide Temperature	892
IEI	ABC-01	Automatic Backup Configurator	62
IEI	A-CAP-M12F-MIP67-PAK04	Cap for M12 D-coded female 4-pin connector, metal, IP67, 4 pieces in one pack	18
IEI	ADP-SCm-STf-M	SC to ST optical connector for Multi mode	50
IEI	ADP-SCm-STf-S	SC to ST optical connector for Single mode	50
IEI	AVK-17	Anti-Vibration Wiring Kit for EDS-600 series modular DIN-Rail Ethernet Switches	10
IEI	CM-600-2MSC/2TX	Fast Ethernet interface module with 2 10/100BaseT(X) ports, RJ45 connectors, and 2 100BaseFX multi-mode ports, SC connectors, -40 to 75°C operating temperature	426
IEI	CM-600-2MST/2TX	Fast Ethernet interface module with 2 10/100BaseT(X) ports, RJ45 connectors, and 2 100BaseFX multi-mode ports, ST connectors, -40 to 75°C operating temperature	424
IEI	CM-600-2SSC/2TX	Fast Ethernet interface module with 2 10/100BaseT(X) ports, RJ45 connectors, and 2 100BaseFX single-mode ports, SC connectors, -40 to 75°C operating temperature	972
IEI	CM-600-3MSC/1TX	Fast Ethernet interface module with 1 10/100BaseT(X) port, RJ45 connector, and 3 100BaseFX multi-mode ports, SC connectors, -40 to 75°C operating temperature	532
IEI	CM-600-3MST/1TX	Fast Ethernet interface module with 1 10/100BaseT(X) port, RJ45 connector, and 3 100BaseFX multi-mode ports, ST connectors, -40 to 75°C operating temperature	532
IEI	CM-600-3SSC/1TX	Fast Ethernet interface module with 1 10/100BaseT(X) port, RJ45 connector, and 3 100BaseFX single-mode ports, SC connectors, -40 to 75°C operating temperature	1.212
IEI	CM-600-4MSC	Fast Ethernet interface module with 4 100BaseFX multi-mode ports, SC connectors, -40 to 75°C operating temperature	648
IEI	CM-600-4MST	Fast Ethernet interface module with 4 100BaseFX multi-mode ports, ST connectors, -40 to 75°C operating temperature	648
IEI	CM-600-4SSC	Fast Ethernet interface module with 4 100BaseFX single-mode ports, SC connectors, -40 to 75°C operating temperature	1.550
IEI	CM-600-4TX	Fast Ethernet interface module with 4 10/100BaseT(X) ports, RJ45 connectors, -40 to 75°C operating temperature	200
IEI	CM-600-4TX-BP	Fast Ethernet interface module with 4 10/100BaseT(X) ports, RJ45 connectors, support bypass, -40 to 75°C operating temperature	300
IEI	CM-600-4TX-PTP	Fast Ethernet interface module with 4 10/100BaseT(X) ports supporting IEEE 1588 V2	582
IEI	DR-120-24	120W/5A, 24 VDC, with 88 to 132 VAC/176 to 264 VAC input by switch	100
IEI	DR-120-48	120W/2.5A, 48 VDC, with 88 to 132 VAC/176 to 264 VAC input by switch	100
IEI	DR-4524	45W/2A, 24 VDC, with universal 85 to 264 VAC input	56
IEI	DR-75-24	75W/3.2A, 24 VDC, with universal 85 to 264 VAC input	88
IEI	DR-75-48	75W/1.6A, 48 VDC, with universal 85 to 264 VAC input	88
IEI	DRP-240-48	240W/5A DIN-Rail 48 VDC power supply with universal 85 to 264 VAC input, -10~70°C operating temperature	240
IEI	EDR-G902	Industrial Gigabit Secure Router, 1WAN, Firewall/NAT, 10VPN Tunnel, 0 to 60°C operating temperature	1.574
IEI	EDR-G902-T	Industrial Gigabit Secure Router, 1WAN, Firewall/NAT, 10VPN Tunnel, -40 to 75°C operating temperature	1.748
IEI	EDR-G903	Industrial Gigabit Secure Router, 2WAN/DMZ, Firewall/NAT, 25VPN Tunnel, 0 to 60°C operating temperature	2.076
IEI	EDR-G903-T	Industrial Gigabit Secure Router, 2WAN/DMZ, Firewall/NAT, 25VPN Tunnel, -40 to 75°C operating temperature	2.250
IEI	EDS-205	Entry-level Unmanaged Ethernet Switch with 5 10/100BaseT(X) ports, -10 to 60°C	72
IEI	EDS-205A	Entry-level Unmanaged Ethernet Switch with 5 10/100BaseT(X) ports, -10 to 60°C	84
IEI	EDS-205A-M-SC	Unmanaged switch with 4 10/100BaseT(X) ports, and 1 100BaseFX multi-mode port with SC connector, 0- 60	184
IEI	EDS-205A-M-SC-T	Unmanaged switch with 4 10/100BaseT(X) ports, and 1 100BaseFX multi-mode port with SC connector, -40- 75	256
IEI	EDS-205A-M-ST	Unmanaged switch with 4 10/100BaseT(X) ports, and 1 100BaseFX multi-mode port with ST connector, 0- 60	184
IEI	EDS-205A-M-ST-T	Unmanaged switch with 4 10/100BaseT(X) ports, and 1 100BaseFX multi-mode port with ST connector, -40- 75	256

IEI	EDS-205A-S-SC	Unmanaged switch with 4 10/100BaseT(X) ports, and 1 100BaseFX single-mode port with SC connector, 0- 60	304
IEI	EDS-205A-S-SC-T	Unmanaged switch with 4 10/100BaseT(X) ports, and 1 100BaseFX single-mode port with SC connector , -40- 75	376
IEI	EDS-205A-T	Unmanaged Ethernet switch with 5 10/100BaseT(X) ports (wide operating temperature: -40 to 75°C)	170
IEI	EDS-208	Entry-level Unmanaged Ethernet Switch with 8 10/100BaseT(X) ports, -10 to 60°C	104
IEI	EDS-208A	Entry-level Unmanaged Ethernet Switch with 8 10/100BaseT(X) ports, -10 to 60°C	122
IEI	EDS-208A-MM-SC	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with SC connectors (standard operating temperature: -10 to 60°C)	310
IEI	EDS-208A-MM-SC-T	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with SC connectors (wide operating temperature: -40 to 75°C)	354
IEI	EDS-208A-MM-ST	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with ST connectors (standard operating temperature: -10 to 60°C)	310
IEI	EDS-208A-MM-ST-T	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with ST connectors (wide operating temperature: -40 to 75°C)	354
IEI	EDS-208A-M-SC	Entry-level Unmanaged Ethernet Switch with 7 10/100BaseT(X) ports, and 1 100Base FX multi-mode port with SC connector, -10 to 60°C	230
IEI	EDS-208A-M-SC-T	Unmanaged Ethernet switch with 7 10/100BaseT(X) ports, and 1 100BaseFX multi-mode port with SC connector (wide operating temperature: -40 to 75°C)	278
IEI	EDS-208A-M-ST	Entry-level Unmanaged Ethernet Switch with 7 10/100BaseT(X) ports, and 1 100Base FX multi-mode port with ST connector, -10 to 60°C	230
IEI	EDS-208A-M-ST-T	Unmanaged Ethernet switch with 7 10/100BaseT(X) ports, and 1 100BaseFX multi-mode port with ST connector (wide operating temperature: -40 to 75°C)	278
IEI	EDS-208A-S-SC	Unmanaged Ethernet switch with 7 10/100BaseT(X) ports, and 1 100BaseFX single-mode port with SC connector (standard operating temperature: -10 to 60°C)	350
IEI	EDS-208A-S-SC-T	Unmanaged Ethernet switch with 7 10/100BaseT(X) ports, and 1 100BaseFX single-mode port with SC connector (wide operating temperature: -40 to 75°C)	420
IEI	EDS-208A-SS-SC	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX single-mode ports with SC connectors (standard operating temperature: -10 to 60°C)	500
IEI	EDS-208A-SS-SC-T	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX single-mode ports with SC connectors (wide operating temperature: -40 to 75°C)	570
IEI	EDS-208A-T	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports (wide operating temperature: -40 to 75°C)	216
IEI	EDS-208-M-SC	Entry-level Unmanaged Ethernet Switch with 7 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, SC connector, -10 to 60°C	190
IEI	EDS-208-M-ST	Entry-level Unmanaged Ethernet Switch with 7 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, ST connector, -10 to 60°C	190
IEI	EDS-305	Industrial Unmanaged Ethernet Switch with 5 10/100BaseT(X) ports, 0 to 60°C	172
IEI	EDS-305-M-SC	Industrial Unmanaged Ethernet Switch with 4 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, SC connector, 0 to 60°C	264
IEI	EDS-305-M-SC-T	Industrial Unmanaged Ethernet Switch with 4 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, SC connector, -40 to 75°C	328
IEI	EDS-305-M-ST	Industrial Unmanaged Ethernet Switch with 4 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, ST connector, 0 to 60°C	264
IEI	EDS-305-M-ST-T	Industrial Unmanaged Ethernet Switch with 4 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, ST connector, -40 to 75°C	328
IEI	EDS-305-S-SC	Industrial Unmanaged Ethernet Switch with 4 10/100BaseT(X) ports, 1 single mode 100BaseFX port, SC connector, 0 to 60°C	384
IEI	EDS-305-S-SC-80	Industrial Unmanaged Ethernet Switch with 4 10/100BaseT(X) ports, 1 long-haul (80 km) single mode 100BaseFX port, SC connector, 0 to 60°C	1.090
IEI	EDS-305-S-SC-80-T	Industrial Unmanaged Ethernet Switch with 4 10/100BaseT(X) ports, 1 long-haul (80 km) single mode 100BaseFX port, SC connector, -40 to 60°C	1.114
IEI	EDS-305-S-SC-T	Industrial Unmanaged Ethernet Switch with 4 10/100BaseT(X) ports, 1 single mode 100BaseFX port, SC connector, -40 to 75°C	426
IEI	EDS-305-T	Industrial Unmanaged Ethernet Switch with 5 10/100BaseT(X) ports, -40 to 75°C	212
IEI	EDS-308	Industrial Unmanaged Ethernet Switch with 8 10/100BaseT(X) ports, 0 to 60°C	218
IEI	EDS-308-MM-SC	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, 0 to 60°C	380
IEI	EDS-308-MM-SC-T	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, -40 to 75°C	426
IEI	EDS-308-MM-ST	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, 0 to 60°C	380
IEI	EDS-308-MM-ST-T	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, -40 to 75°C	426
IEI	EDS-308-M-SC	Industrial Unmanaged Ethernet Switch with 7 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, SC connector, 0 to 60°C	314
IEI	EDS-308-M-SC-T	Industrial Unmanaged Ethernet Switch with 7 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, SC connector, -40 to 75°C	344
IEI	EDS-308-S-SC	Industrial Unmanaged Ethernet Switch with 7 10/100BaseT(X) ports, 1 single mode 100BaseFX port, SC connector, 0 to 60°C	386
IEI	EDS-308-S-SC-80	Industrial Unmanaged Ethernet Switch with 7 10/100BaseT(X) ports, 1 long-haul (80 km) single mode 100BaseFX port, SC connector, 0 to 60°C	956
IEI	EDS-308-S-SC-80-T	Industrial Unmanaged Ethernet Switch with 7 10/100BaseT(X) ports, 1 long-haul (80 km) single mode 100BaseFX port, SC connector, -40 to 75°C	996
IEI	EDS-308-S-SC-T	Industrial Unmanaged Ethernet Switch with 7 10/100BaseT(X) ports, 1 single mode 100BaseFX port, SC connector, -40 to 75°C	450
IEI	EDS-308-SS-SC	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, SC connector, 0 to 60°C	542
IEI	EDS-308-SS-SC-80	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 2 long-haul (80 km) single mode 100BaseFX ports, SC connector, 0 to 60°C	1.634
IEI	EDS-308-SS-SC-80-T	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 2 long-haul (80 km) single mode 100BaseFX ports, connector, -40 to 75°C	1.720

IEI	EDS-308-SS-SC-T	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, SC connector, -40 to 75°C	612
IEI	EDS-308-T	Industrial Unmanaged Ethernet Switch with 8 10/100BaseT(X) ports, -40 to 75°C	252
IEI	EDS-309-3M-SC	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 3 multi mode 100BaseFX ports, SC connector, 0 to 60°C	518
IEI	EDS-309-3M-SC-T	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 3 multi mode 100BaseFX ports, SC connector, -40 to 75°C	568
IEI	EDS-309-3M-ST	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 3 multi mode 100BaseFX ports, ST connector, 0 to 60°C	518
IEI	EDS-309-3M-ST-T	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 3 multi mode 100BaseFX ports, ST connector, -40 to 75°C	568
IEI	EDS-316	Industrial Unmanaged Ethernet Switch with 16 10/100BaseT(X) ports, 0 to 60°C	456
IEI	EDS-316-MM-SC	Industrial Unmanaged Ethernet Switch with 14 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, 0 to 60°C	652
IEI	EDS-316-MM-SC-T	Industrial Unmanaged Ethernet Switch with 14 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, -40 to 75°C	732
IEI	EDS-316-MM-ST	Industrial Unmanaged Ethernet Switch with 14 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, 0 to 60°C	652
IEI	EDS-316-MM-ST-T	Industrial Unmanaged Ethernet Switch with 14 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, -40 to 75°C	732
IEI	EDS-316-M-SC	Industrial Unmanaged Ethernet Switch with 15 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, SC connector, 0 to 60°C	584
IEI	EDS-316-M-SC-T	Industrial Unmanaged Ethernet Switch with 15 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, SC connector, -40 to 75°C	664
IEI	EDS-316-MS-SC	Industrial Unmanaged Ethernet Switch with 14 10/100BaseT(X) ports, 1 multi mode and 1 single mode 100BaseFX ports, SC connector, 0 to 60°C	800
IEI	EDS-316-MS-SC-80	Industrial Unmanaged Ethernet Switch with 14 10/100BaseT(X) ports, 1 multi mode and 1 long-haul (80 km) single mode 100BaseFX ports, SC connector, 0 to 60°C	1.376
IEI	EDS-316-MS-SC-T	Industrial Unmanaged Ethernet Switch with 14 10/100BaseT(X) ports, 1 multi mode and 1 single mode 100BaseFX ports, SC connector, -40 to 75°C	862
IEI	EDS-316-M-ST	Industrial Unmanaged Ethernet Switch with 15 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, ST connector, 0 to 60°C	584
IEI	EDS-316-M-ST-T	Industrial Unmanaged Ethernet Switch with 15 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, ST connector, -40 to 75°C	664
IEI	EDS-316-S-SC	Industrial Unmanaged Ethernet Switch with 15 10/100BaseT(X) ports, 1 single mode 100BaseFX port, SC connector, 0 to 60°C	690
IEI	EDS-316-S-SC-80	Industrial Unmanaged Ethernet Switch with 15 10/100BaseT(X) ports, 1 long-haul (80 km) single mode 100BaseFX port, SC connector, 0 to 60°C	1.274
IEI	EDS-316-S-SC-T	Industrial Unmanaged Ethernet Switch with 15 10/100BaseT(X) ports, 1 single mode 100BaseFX port, SC connector, -40 to 75°C	752
IEI	EDS-316-SS-SC	Industrial Unmanaged Ethernet Switch with 14 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, SC connector, 0 to 60°C	956
IEI	EDS-316-SS-SC-40/80	Industrial Unmanaged Ethernet Switch with 14 10/100BaseT(X) ports, 1 single mode 100BaseFX port, and 1 long-haul (80 km) single mode 100BaseFX port, SC connector, 0 to 60°C	1.606
IEI	EDS-316-SS-SC-80	Industrial Unmanaged Ethernet Switch with 14 10/100BaseT(X) ports, 2 long-haul (80 km) single mode 100BaseFX ports, SC connector, 0 to 60°C	2.192
IEI	EDS-316-SS-SC-T	Industrial Unmanaged Ethernet Switch with 14 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, connector, -40 to 75°C	1.020
IEI	EDS-316-T	Industrial Unmanaged Ethernet Switch with 16 10/100BaseT(X) ports, -40 to 75°C	538
IEI	EDS-405A	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 0 to 60°C	280
IEI	EDS-405A-MM-SC	Entry-level Managed Industrial Ethernet Switch with 3 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, 0 to 60°C	506
IEI	EDS-405A-MM-SC-T	Entry-level Industrial Managed Ethernet Switch with 3 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, -40 to 75°C	592
IEI	EDS-405A-MM-ST	Entry-level Managed Industrial Ethernet Switch with 3 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, 0 to 60°C	506
IEI	EDS-405A-MM-ST-T	Entry-level Industrial Managed Ethernet Switch with 3 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, -40 to 75°C	592
IEI	EDS-405A-SS-SC	Entry-level Managed Industrial Ethernet Switch with 3 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, SC connector, 0 to 60°C	686
IEI	EDS-405A-SS-SC-T	Entry-level Industrial Managed Ethernet Switch with 3 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, SC connector, -40 to 75°C	756
IEI	EDS-405A-T	Entry-level Industrial Managed Ethernet Switch with 5 10/100BaseT(X) ports, -40 to 75°C	350
IEI	EDS-408A	Entry-level Managed Industrial Ethernet Switch with 8 10/100BaseT(X) ports, 0 to 60°C	444
IEI	EDS-408A-1M2S-SC	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 1 multi mode and 2 single mode 100BaseFX ports, SC connector, 0 to 60°C	1.022
IEI	EDS-408A-1M2S-SC-T	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 1 multi mode and 2 single mode 100BaseFX ports, SC connector, -40 to 75°C	1.098
IEI	EDS-408A-2M1S-SC	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 2 multi mode and 1 single mode 100BaseFX ports, SC connector, 0 to 60°C	936
IEI	EDS-408A-2M1S-SC-T	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 2 multi mode and 1 single mode 100BaseFX ports, SC connector, -40 to 75°C	1.012
IEI	EDS-408A-3M-SC	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 3 multi mode 100BaseFX ports, SC connector, 0 to 60°C	850
IEI	EDS-408A-3M-SC-T	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 3 multi mode 100BaseFX ports, SC connector, -40 to 75°C	926
IEI	EDS-408A-3M-ST	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 3 multi mode 100BaseFX ports, ST connector, 0 to 60°C	850
IEI	EDS-408A-3M-ST-T	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 3 multi mode 100BaseFX ports, ST connector, -40 to 75°C	926
IEI	EDS-408A-3S-SC	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 3 single mode 100BaseFX ports, SC connector, 0 to 60°C	1.110

IEI	EDS-408A-3S-SC-48	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 3 single mode 100BaseFX ports, SC connector, -48VDC, 0 to 60°C	1.306
IEI	EDS-408A-3S-SC-48-T	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 3 single mode 100BaseFX ports, SC connector, -48VDC, -40 to 75°C	1.392
IEI	EDS-408A-3S-SC-T	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 3 single mode 100BaseFX ports, SC connector, -40 to 75°C	1.186
IEI	EDS-408A-MM-SC	Entry-level Managed Industrial Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, 0 to 60°C	644
IEI	EDS-408A-MM-SC-T	Entry-level Managed Industrial Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, -40 to 75°C	818
IEI	EDS-408A-MM-ST	Entry-level Managed Industrial Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, 0 to 60°C	644
IEI	EDS-408A-MM-ST-T	Entry-level Industrial Managed Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, -40 to 75°C	818
IEI	EDS-408A-SS-SC	Entry-level Managed Industrial Ethernet Switch with 6 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, SC connector, 0 to 60°C	914
IEI	EDS-408A-SS-SC-T	Entry-level Industrial Managed Ethernet Switch with 6 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, SC connector, -40 to 75°C	992
IEI	EDS-408A-T	Entry-level Managed Industrial Ethernet Switch with 8 10/100BaseT(X) ports, -40 to 75°C	604
IEI	EDS-505A	Industrial Managed Ethernet Switch with 5 10/100BaseT(X) ports, 0 to 60°C	418
IEI	EDS-505A-MM-SC	Industrial Managed Ethernet Switch with 3 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, 0 to 60°C	758
IEI	EDS-505A-MM-SC-T	Industrial Managed Ethernet Switch with 3 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, -40 to 75°C	866
IEI	EDS-505A-MM-ST	Industrial Managed Ethernet Switch with 3 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, 0 to 60°C	758
IEI	EDS-505A-MM-ST-T	Industrial Managed Ethernet Switch with 3 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, -40 to 75°C	866
IEI	EDS-505A-SS-SC	Industrial Managed Ethernet Switch with 3 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, SC connector, 0 to 60°C	938
IEI	EDS-505A-SS-SC-80	Industrial Managed Ethernet Switch with 3 10/100BaseT(X) ports, 2 long-haul (80 km) single mode 100BaseFX ports, SC connector, 0 to 60°C	2.384
IEI	EDS-505A-SS-SC-T	Industrial Managed Ethernet Switch with 3 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, SC connector, -40 to 75°C	1.034
IEI	EDS-505A-T	Industrial Managed Ethernet Switch with 5 10/100BaseT(X) ports, -40 to 75°C	578
IEI	EDS-508A	Industrial Managed Ethernet Switch with 8 10/100BaseT(X) ports, 0 to 60°C	578
IEI	EDS-508A-MM-SC	Industrial Managed Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, 0 to 60°C	874
IEI	EDS-508A-MM-SC-T	Industrial Managed Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, -40 to 75°C	952
IEI	EDS-508A-MM-ST	Industrial Managed Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, 0 to 60°C	874
IEI	EDS-508A-MM-ST-T	Industrial Managed Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, -40 to 75°C	952
IEI	EDS-508A-SS-SC	Industrial Managed Ethernet Switch with 6 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, SC connector, 0 to 60°C	1.092
IEI	EDS-508A-SS-SC-80	Industrial Managed Ethernet Switch with 6 10/100BaseT(X) ports, 2 long-haul (80 km) single mode 100BaseFX ports, SC connector, 0 to 60°C	2.518
IEI	EDS-508A-SS-SC-80-T	Industrial Managed Ethernet Switch with 6 10/100BaseT(X) ports, 2 long-haul (80 km) single mode 100BaseFX ports, SC connector, -40 to 75°C	2.596
IEI	EDS-508A-SS-SC-T	Industrial Managed Ethernet Switch with 6 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, SC connector, -40 to 75°C	1.170
IEI	EDS-508A-T	Industrial Managed Ethernet Switch with 8 10/100BaseT(X) ports, -40 to 75°C	652
IEI	EDS-510A-1GT2SFP	Industrial Gigabit Managed Ethernet Switch with 7 10/100BaseT(X) ports, 1 10/100/1000BaseT(X) and 2 SFP (mini-GBIC) ports, 0 to 60°C	906
IEI	EDS-510A-1GT2SFP-T	Industrial Gigabit Managed Ethernet Switch with 7 10/100BaseT(X) ports, 1 10/100/1000BaseT(X) and 2 SFP (mini-GBIC) ports, -40 to 75°C	984
IEI	EDS-510A-3GT	Industrial Gigabit Managed Ethernet Switch with 7 10/100BaseT(X) ports, 3 10/100/1000BaseT(X) ports, 0 to 60°C	906
IEI	EDS-510A-3GT-T	Industrial Gigabit Managed Ethernet Switch with 7 10/100BaseT(X) ports, 3 10/100/1000BaseT(X) ports, -40 to 75°C	984
IEI	EDS-510A-3SFP	Industrial Gigabit Managed Ethernet Switch with 7 10/100BaseT(X) ports, 3 SFP (mini-GBIC) ports, 0 to 60°C	906
IEI	EDS-510A-3SFP-T	Industrial Gigabit Managed Ethernet Switch with 7 10/100BaseT(X) ports, 3 SFP (mini-GBIC) ports, -40 to 75°C	984
IEI	EDS-516A	Industrial Managed Ethernet Switch with 16 10/100BaseT(X) ports, 0 to 60°C	1.040
IEI	EDS-516A-MM-SC	Industrial Managed Ethernet Switch with 14 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, 0 to 60°C	1.306
IEI	EDS-516A-MM-SC-T	Industrial Managed Ethernet Switch with 14 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, -40 to 75°C	1.384
IEI	EDS-516A-MM-ST	Industrial Managed Ethernet Switch with 14 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, 0 to 60°C	1.306
IEI	EDS-516A-MM-ST-T	Industrial Managed Ethernet Switch with 14 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, -40 to 75°C	1.384
IEI	EDS-516A-T	Industrial Managed Ethernet Switch with 16 10/100BaseT(X) ports, -40 to 75°C	1.116
IEI	EDS-518A	Industrial Gigabit Managed Ethernet Switch with 16 10/100BaseT(X) ports, 2 combo 10/100/1000BaseT(X) / SFP (mini-GBIC) ports, 0 to 60°C	1.296
IEI	EDS-518A-MM-SC	Industrial Gigabit Managed Ethernet Switch with 14 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, and 2 combo 10/100/1000BaseT(X) / SFP (mini-GBIC) ports, 0	1.564
IEI	EDS-518A-MM-SC-T	Industrial Redundant Ethernet switch with 2 10/100/1000 BaseTx ,2 100 BaseFx multi mode and 14 10/100 BaseTx ports with VALN,IGMP Snooping and QoS, -40 degree to 75 degree of	1.656

IEI	EDS-518A-MM-ST	Industrial Gigabit Managed Ethernet Switch with 14 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, and 2 combo 10/100/1000BaseT(X) / SFP (mini-GBIC) ports, 0	1.564
IEI	EDS-518A-MM-ST-T	Industrial Redundant Ethernet switch with 2 10/100/1000 BaseTx ,2 100 BaseFx multi mode and 14 10/100 BaseTx ports with VALN,IGMP Snooping and QoS, ST connector, -40 degree to 75	1.656
IEI	EDS-518A-SS-SC	Industrial Gigabit Managed Ethernet Switch with 14 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, SC connector, and 2 combo 10/100/1000BaseT(X) / SFP (mini-GBIC) ports, 0	1.760
IEI	EDS-518A-SS-SC-80	Industrial Gigabit Managed Ethernet Switch with 14 10/100BaseT(X) ports, 2 long-haul (80 km) single mode 100BaseFX ports, SC connector, and 2 combo 10/100/1000BaseT(X) / SFP (mini-GBIC) ports, 0 to 60°C	3.240
IEI	EDS-518A-SS-SC-T	Industrial Redundant Ethernet switch with 2 10/100/1000 BaseTx ,2 100 BaseFx single mode and 14 10/100 BaseTx ports with VALN,IGMP Snooping and QoS, -40 degree to 75 degree of	1.856
IEI	EDS-518A-T	Industrial Gigabit Managed Ethernet Switch with 16 10/100BaseT(X) ports, 2 combo 10/100/1000BaseT(X) / SFP (mini-GBIC) ports, -40 to 75°C	1.386
IEI	EDS-608	Compact managed Ethernet switch system with 2 slots for 4-port fast Ethernet interface modules, for a total of up to 8 ports, 0 to 60°C operating temperature	964
IEI	EDS-608-T	Compact managed Ethernet switch system with 2 slots for 4-port fast Ethernet interface modules, for a total of up to 8 ports, -40 to 75°C operating temperature	1.112
IEI	EDS-611	Compact managed Ethernet switch system with 2 slots for 4-port fast Ethernet interface modules, for a total of up to 8+3G ports, 0 to 60°C operating temperature	1.516
IEI	EDS-611-T	Compact managed Ethernet switch system with 2 slots for 4-port fast Ethernet interface modules, for a total of up to 8+3G ports, -40 to 75°C operating temperature	1.664
IEI	EDS-616	Compact managed Ethernet switch system with 4 slots for 4-port fast Ethernet interface modules, for a total of up to 16 ports, 0 to 60°C operating temperature	1.620
IEI	EDS-616-T	Compact managed Ethernet switch system with 4 slots for 4-port fast Ethernet interface modules, for a total of up to 16 ports, -40 to 75°C operating temperature	1.770
IEI	EDS-619	Compact managed Ethernet switch system with 4 slots for 4-port fast Ethernet interface modules, for a total of up to 16+3G ports, 0 to 60°C operating temperature	2.114
IEI	EDS-619-T	Compact managed Ethernet switch system with 4 slots for 4-port fast Ethernet interface modules, for a total of up to 16+3G ports, -40 to 75°C operating temperature	2.262
IEI	EDS-72810G	Modular managed Ethernet switch system with 6 slots for 4-port fast Ethernet interface modules and 2 slots for 2-port Gigabit interface modules, up to 24+4G ports, 0 to 60°C	1.626
IEI	EDS-82810G	Layer 3 modular managed Ethernet switch system with 6 slots for 4-port fast Ethernet interface modules and 2 slots for 2-port Gigabit interface modules, up to 24+4G ports, 0 to 60°C	2.342
IEI	EDS-G205	Unmanaged full Gigabit Ethernet switch with 5 10/100/1000BaseT(X) ports, 0 to 60°C operating temperature	184
IEI	EDS-G205A-4PoE	Unmanaged gigabit PoE switch with 4 PoE 10/100/1000BaseT(X) ports, 1 1000BaseT port, 0 to 60°C	526
IEI	EDS-G205A-4PoE-1GSFP	Unmanaged gigabit PoE switch with 4 PoE 10/100/1000BaseT(X) ports, 1 1000BaseX (SFP slot) port, 0 to 60°C	560
IEI	EDS-G205A-4PoE-1GSFP-T	Unmanaged gigabit PoE switch with 4 PoE 10/100/1000BaseT(X) ports, 1 1000BaseX (SFP slot) port, -40 to 75°C	616
IEI	EDS-G205A-4PoE-T	Unmanaged gigabit PoE switch with 4 PoE 10/100/1000BaseT(X) ports, 1 1000BaseT port, -40 to 75°C	578
IEI	EDS-G205-T	Unmanaged full Gigabit Ethernet switch with 5 10/100/1000BaseT(X) ports, -40 to 75°C operating temperature	246
IEI	EDS-G308	Unmanaged full Gigabit Ethernet switch with 8 10/100/1000BaseT(X) ports, 0 to 60°C operating temperature	292
IEI	EDS-G308-2SFP	Unmanaged full Gigabit Ethernet switch with 6 10/100/1000BaseT(X) ports, and 2 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots for adding SFP-1G/1FE series Gigabit/fast	360
IEI	EDS-G308-2SFP-T	Unmanaged full Gigabit Ethernet switch with 6 10/100/1000BaseT(X) ports, and 2 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots for adding SFP-1G/1FE series Gigabit/fast	422
IEI	EDS-G308-T	Unmanaged full Gigabit Ethernet switch with 8 10/100/1000BaseT(X) ports, -40 to 75°C operating temperature	354
IEI	EDS-G509	Industrial full Gigabit managed switch with 4 10/100/1000BaseT(X) ports, and 5 10/100/1000Base(TX) or 1000BaseSFP slot combo ports, 0 to 60	1.276
IEI	EDS-G509-T	Managed full Gigabit Ethernet switch with 4 10/100/1000BaseT(X) ports, and 5 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots for adding SFP-1G/1FE series	1.392
IEI	EDS-P206A-4PoE	Unmanaged PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, 2 10/100BaseT(X) ports, 0 to 60°C	324
IEI	EDS-P206A-4PoE-MM-SC	Unmanaged PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX multi mode port with SC connector, 0 to 60°C	474
IEI	EDS-P206A-4PoE-MM-SC-T	Unmanaged PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX multi mode port with SC connector, -40 to 75°C	538
IEI	EDS-P206A-4PoE-MM-ST	Unmanaged PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX multi mode port with ST connector, 0 to 60°C	474
IEI	EDS-P206A-4PoE-MM-ST-T	Unmanaged PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX multi mode port with ST connector, -40 to 75°C	538
IEI	EDS-P206A-4PoE-M-SC	Unmanaged PoE Ethernet switch with 1 10/100BaseT(X) ports, 4 PoE 10/100BaseT(X) ports, and 1 100BaseFX multi mode port with SC connector, 0 to 60°C	398
IEI	EDS-P206A-4PoE-M-SC-T	Unmanaged PoE Ethernet switch with 1 10/100BaseT(X) ports, 4 PoE 10/100BaseT(X) ports, and 1 100BaseFX multi mode port with SC connector, -40 to 75°C	462
IEI	EDS-P206A-4PoE-M-ST	Unmanaged PoE Ethernet switch with 1 10/100BaseT(X) ports, 4 PoE 10/100BaseT(X) ports, and 1 100BaseFX multi mode port with ST connector, 0 to 60°C	398
IEI	EDS-P206A-4PoE-M-ST-T	Unmanaged PoE Ethernet switch with 1 10/100BaseT(X) ports, 4 PoE 10/100BaseT(X) ports, and 1 100BaseFX multi mode port with ST connector, -40 to 75°C	462
IEI	EDS-P206A-4PoE-S-SC	Unmanaged PoE Ethernet switch with 1 10/100BaseT(X) ports, 4 PoE 10/100BaseT(X) ports, and 1 100BaseFX single mode port with SC connector, 0 to 60°C	542
IEI	EDS-P206A-4PoE-S-SC-T	Unmanaged PoE Ethernet switch with 1 10/100BaseT(X) ports, 4 PoE 10/100BaseT(X) ports, and 1 100BaseFX single mode port with SC connector, -40 to 75°C	604
IEI	EDS-P206A-4PoE-SS-SC	Unmanaged PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX single mode port with SC connector, 0 to 60°C	688
IEI	EDS-P206A-4PoE-SS-SC-T	Unmanaged PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX single mode port with SC connector, -40 to 75°C	752
IEI	EDS-P206A-4PoE-T	Unmanaged PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, 2 10/100BaseT(X) ports, -40 to 75°C	386
IEI	EDS-P308	Industrial IEEE802.3af Power-over-Ethernet Unmanaged Ethernet Switch with 8 10/100BaseT(X) ports, 0 to 60°C	358
IEI	EDS-P308-MM-SC	Unmanaged Ethernet switch with 2 10/100BaseT(X) ports, 4 PoE ports, and 2 100BaseFX multi-mode ports with SC connectors, 0 to 60°C	592

IEI	EDS-P308-MM-SC-T	Unmanaged Ethernet switch with 2 10/100BaseT(X) ports, 4 PoE ports, and 2 100BaseFX multi-mode ports with SC connectors, -40 to 75°C	656
IEI	EDS-P308-M-SC	Unmanaged Ethernet switch with 3 10/100BaseT(X) ports, 4 PoE ports, and 1 100BaseFX multi-mode port with SC connector, 0 to 60°C	480
IEI	EDS-P308-M-SC-T	Unmanaged Ethernet switch with 3 10/100BaseT(X) ports, 4 PoE ports, and 1 100BaseFX multi-mode port with SC connector, -40 to 75°C	542
IEI	EDS-P308-S-SC	Unmanaged Ethernet switch with 3 10/100BaseT(X) ports, 4 PoE ports, and 1 100BaseFX single-mode port with SC connector, 0 to 60°C	648
IEI	EDS-P308-S-SC-T	Unmanaged Ethernet switch with 3 10/100BaseT(X) ports, 4 PoE ports, and 1 100BaseFX single-mode port with SC connector, -40 to 75°C	704
IEI	EDS-P308-SS-SC	Unmanaged Ethernet switch with 2 10/100BaseT(X) ports, 4 PoE ports, and 2 100BaseFX single-mode ports with SC connectors, 0 to 60°C	880
IEI	EDS-P308-SS-SC-T	Unmanaged Ethernet switch with 2 10/100BaseT(X) ports, 4 PoE ports, and 2 100BaseFX single-mode ports with SC connectors, -40 to 75°C	936
IEI	EDS-P308-T	Industrial IEEE802.3af Power-over-Ethernet Unmanaged Ethernet Switch with 8 10/100BaseT(X) ports, -40 to 75°C	420
IEI	EDS-P506A-4PoE	Managed PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, 2 10/100BaseT(X) ports, 0 to 60°C	966
IEI	EDS-P506A-4PoE-MM-SC	Managed PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX multi mode port with SC connector, 0 to 60°C	1.324
IEI	EDS-P506A-4PoE-MM-SC-T	Managed PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX multi mode port with SC connector, -40 to 75°C	1.458
IEI	EDS-P506A-4PoE-MM-ST	Managed PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX multi mode port with ST connector, 0 to 60°C	1.324
IEI	EDS-P506A-4PoE-MM-ST-T	Managed PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX multi mode port with ST connector, -40 to 75°C	1.458
IEI	EDS-P506A-4PoE-SS-SC	Managed PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX single mode port with SC connector, 0 to 60°C	1.752
IEI	EDS-P506A-4PoE-SS-SC-T	Managed PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX single mode port with SC connector, -40 to 75°C	1.886
IEI	EDS-P506A-4PoE-T	Managed PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, 2 10/100BaseT(X) ports, -40 to 75°C	1.100
IEI	EDS-P510	Managed Gigabit Ethernet switch with 3 10/100BaseT(X) ports, 4 PoE 10/100BaseT(X) ports, and 3 10/100/1000BaseT(X) or 100/1000BaseSFP slots combo ports, 0 to 60°C	1.212
IEI	EDS-P510-T	Managed Gigabit Ethernet switch with 3 10/100BaseT(X) ports, 4 PoE 10/100BaseT(X) ports, and 3 10/100/1000BaseT(X) or 100/1000BaseSFP slots combo ports, -40 to 75°C	1.332
IEI	EDS-SNMP OPC Server Pro	CD with EDS-SNMP OPC Server Software and Manual	258
IEI	EOM-104	4-port embedded managed Ethernet switch module, -40 to 75°C operating temperature	208
IEI	EOM-104 20PCS	Embedded managed Ethernet switch module with 4 10/100BaseT(X) ports, -40 to 75°C operating temperature, 20 pcs package	4.124
IEI	EOM-104 Evaluation Kit	EOM-104 switch module with Evaluation Kit	276
IEI	EOM-104-FO	4-port embedded managed switch module with 2 10/100BaseT(X), and 2 100BaseFX interfaces, 40 to 75°C operating temperature	240
IEI	EOM-104-FO 20PCS	Embedded managed Ethernet switch module with 2 10/100BaseT(X) and 2 100BaseFX ports, -40 to 75°C operating temperature, 20 pcs package	4.810
IEI	EOM-104-FO Evaluation Kit	Includes a EOM-104-FO switch module and a evaluation board with 2 10/100BaseT(X) ports and 2 100BaseFX multi-mode ports (SC connector) for testing and application development	552
IEI	ICS-G7526-20GSFP-4GTXSFP-2XG-HV-HV	Layer 2 Full Gigabit managed Ethernet switch with 20 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports and 2 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	10.718
IEI	ICS-G7526-4GTXSFP-2XG-HV-HV	Layer 2 Full Gigabit managed Ethernet switch with 20 10/100/1000BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports and 2 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	10.718
IEI	ICS-G7526-8GSFP-4GTXSFP-2XG-HV-HV	Layer 2 Full Gigabit managed Ethernet switch with 12 10/100/1000BaseT(X) ports, 8 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports and 2 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	10.718
IEI	ICS-G7528-20GSFP-4GTXSFP-4XG-HV-HV	Layer 2 Full Gigabit managed Ethernet switch with 20 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports and 4 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	13.398
IEI	ICS-G7528-4GTXSFP-4XG-HV-HV	Layer 2 Full Gigabit managed Ethernet switch with 20 10/100/1000BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports and 4 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	13.398
IEI	ICS-G7528-8GSFP-4GTXSFP-4XG-HV-HV	Layer 2 Full Gigabit managed Ethernet switch with 12 10/100/1000BaseT(X) ports, 8 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports and 4 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	13.398
IEI	ICS-G7748-HV-HV	Layer 2 Full Gigabit managed Ethernet switch with 12 slots for 4-port 10/100/1000BaseT(X) module or 4-port 100/1000BaseSFP slot module, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	11.786
IEI	ICS-G7750-2XG-HV-HV	Layer 2 Full Gigabit managed Ethernet switch with 12 slots for 4-port 10/100/1000BaseT(X) module or 4-port 100/1000BaseSFP slot module and 2 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	15.718
IEI	ICS-G7752-4XG-HV-HV	Layer 2 Full Gigabit managed Ethernet switch with 12 slots for 4-port 10/100/1000BaseT(X) module or 4-port 100/1000BaseSFP slot module and 4 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	19.652
IEI	ICS-G7826-20GSFP-4GTXSFP-2XG-HV-HV	Layer 3 Full Gigabit managed Ethernet switch with 20 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports and 2 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	11.634
IEI	ICS-G7826-4GTXSFP-2XG-HV-HV	Layer 3 Full Gigabit managed Ethernet switch with 20 10/100/1000BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports and 2 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	11.634
IEI	ICS-G7826-8GSFP-4GTXSFP-2XG-HV-HV	Layer 3 Full Gigabit managed Ethernet switch with 12 10/100/1000BaseT(X) ports, 8 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports and 2 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	11.634

IEI	ICS-G7828-20GSFP-4GTXSFP-4XG-HV-HV	Layer 3 Full Gigabit managed Ethernet switch with 20 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports and 4 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	14.314
IEI	ICS-G7828-4GTXSFP-4XG-HV-HV	Layer 3 Full Gigabit managed Ethernet switch with 20 10/100/1000BaseT(X) ports, 4 10/100/1000BaseSFP slot combo ports and 4 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	14.314
IEI	ICS-G7828-8GSFP-4GTXSFP-4XG-HV-HV	Layer 3 Full Gigabit managed Ethernet switch with 12 10/100/1000BaseT(X) ports, 8 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports and 4 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	14.314
IEI	ICS-G7848-HV-HV	Layer 3 Full Gigabit managed Ethernet switch with 12 slots for 4-port 10/100/1000BaseT(X) module or 4-port 100/1000BaseSFP slot module, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	13.130
IEI	ICS-G7850-2XG-HV-HV	Layer 3 Full Gigabit managed Ethernet switch with 12 slots for 4-port 10/100/1000BaseT(X) module or 4-port 100/1000BaseSFP slot module and 2 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	17.064
IEI	ICS-G7852-4XG-HV-HV	Layer 3 Full Gigabit managed Ethernet switch with 12 slots for 4-port 10/100/1000BaseT(X) module or 4-port 100/1000BaseSFP slot module and 4 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	20.996
IEI	IE Demo Box/EU	IE Demo Box; PAL camera and DR-4524 included	422
IEI	IE Demo Box/US	IE Demo Box; NTSC camera and DR-4524 included	422
IEI	IEI PoE Plus Demo Box	IEI PoE Plus Demo Box, including EDS-P206A-4PoE, EDS-P506A-4PoE, and INJ-24	1.200
IEI	IKS-6324-F-HV-T	Unmanaged Ethernet switch system with 22 10/100BaseT(x) ports, and 1 slot for Fast Ethernet or Gigabit Ethernet modules, up to 24 or 22+2G ports, front cabling, 1 power supply (88-300 VDC or 85-264VAC), -40 to 75°C operating temperature	1.116
IEI	IKS-6324-F-LV-T	Unmanaged Ethernet switch system with 22 10/100BaseT(x) ports, and 1 slot for Fast Ethernet or Gigabit Ethernet modules, up to 24 or 22+2G ports, front cabling, 1 power supply (24/48 VDC), -40 to 75°C operating temperature	1.116
IEI	IKS-6524-8SFP-F-HV-HV-T	Managed rackmount Ethernet switch system with 16 10/100BaseT(X) ports and 8 100BaseSFP slots, cabling on front panel, 2 power supply (85-264VAC), -40 to 75°C operating temperature	2.370
IEI	IKS-6524-8SFP-F-HV-T	Managed rackmount Ethernet switch system with 16 10/100BaseT(X) ports and 8 100BaseSFP slots, cabling on front panel, 1 power supply (85-264VAC), -40 to 75°C operating temperature	2.038
IEI	IKS-6524-F-HV-HV-T	Managed rackmount Ethernet switch system with 24 10/100BaseT(X) ports, cabling on front panel, 2 power supply (85-264VAC), -40 to 75°C operating temperature	2.480
IEI	IKS-6524-F-HV-T	Managed rackmount Ethernet switch system with 24 10/100BaseT(X) ports, cabling on front panel, 1 power supply (85-264VAC), -40 to 75°C operating temperature	2.144
IEI	IKS-6526-2GTXSFP-F-HV-HV-T	Managed rackmount Ethernet switch system with 24 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) or 1000BaseSFP slot combo ports, cabling on front panel, 2 power supply (85-264VAC), -40 to 75°C operating temperature	2.912
IEI	IKS-6526-2GTXSFP-F-HV-T	Managed rackmount Ethernet switch system with 24 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) or 1000BaseSFP slot combo ports, cabling on front panel, 1 power supply (85-264VAC), -40 to 75°C operating temperature	2.454
IEI	IKS-6726-2GTXSFP-24-24-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 2 10/100/1000BaseT(X) or 1000BaseSFP combo ports, and 2 slots for fast Ethernet modules, front cabling, 2 isolated power supplies (24 VDC), -40 to 75°C	2.076
IEI	IKS-6726-2GTXSFP-24-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 2 10/100/1000BaseT(X) or 1000BaseSFP combo ports, and 2 slots for fast Ethernet modules, front cabling, 1 isolated power supply (24 VDC), -40 to 75°C	1.742
IEI	IKS-6726-2GTXSFP-48-48-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 2 10/100/1000BaseT(X) or 1000BaseSFP combo ports, and 2 slots for fast Ethernet modules, front cabling, 2 isolated power supplies (48 VDC), -40 to 75°C	2.076
IEI	IKS-6726-2GTXSFP-48-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 2 10/100/1000BaseT(X) or 1000BaseSFP combo ports, and 2 slots for fast Ethernet modules, front cabling, 1 isolated power supply (48 VDC), -40 to 75°C	1.742
IEI	IKS-6726-2GTXSFP-HV-HV-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 2 10/100/1000BaseT(X) or 1000BaseSFP combo ports, and 2 slots for fast Ethernet modules, front cabling, 2 isolated power supplies (85-264 VAC), -40 to 75°C	1.672
IEI	IKS-6726-2GTXSFP-HV-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 2 10/100/1000BaseT(X) or 1000BaseSFP combo ports, and 2 slots for fast Ethernet modules, front cabling, 1 isolated power supply (85-264 VAC), -40 to 75°C	1.342
IEI	IKS-6726-8PoE-F-48-48-T	Modular managed rackmount Ethernet switch system with 8 10/100BaseT(X) ports and 8 10/100BaseT(X) PoE ports, 1 slot for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules. Supports up to 24+2G ports and up to 16 PoE ports, -40 to 75°C operating temperature	3.556
IEI	IKS-6726-8PoE-F-48-T	Modular managed rackmount Ethernet switch system with 8 10/100BaseT(X) ports and 8 10/100BaseT(X) PoE ports, 1 slot for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules. Supports up to 24+2G ports and up to 16 PoE ports, -40 to 75°C operating temperature	3.216
IEI	IKS-6726-8PoE-F-HV-HV-T	Modular managed rackmount Ethernet switch system with 8 10/100BaseT(X) ports and 8 10/100BaseT(X) PoE ports, 1 slot for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules. Supports up to 24+2G ports and up to 16 PoE ports, -40 to 75°C operating temperature	4.508
IEI	IKS-6726-8PoE-F-HV-T	Modular managed rackmount Ethernet switch system with 8 10/100BaseT(X) ports and 8 10/100BaseT(X) PoE ports, 1 slot for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules. Supports up to 24+2G ports and up to 16 PoE ports, -40 to 75°C operating temperature	4.168
IEI	IKS-6726-F-24-24-T	Modular managed Ethernet switch system with 8 10/100BaseT(X) ports, 2 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules, up to 24+2G ports, front cabling, 2 isolated power supplies (24 VDC), -40 to 75°C	2.364
IEI	IKS-6726-F-24-48-T	Modular managed Ethernet switch system with 8 10/100BaseT(X) ports, 2 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules, up to 24+2G ports, front cabling, 2 isolated power supplies (24 and 48 VDC), -40 to 75°C	2.364
IEI	IKS-6726-F-24-HV-T	Modular managed Ethernet switch system with 8 10/100BaseT(X) ports, 2 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules, up to 24+2G ports, front cabling, 2 isolated power supplies (24 VDC and 88-300 VDC or 85-264 VAC), -40 to 75°C	2.364
IEI	IKS-6726-F-24-T	Modular managed Ethernet switch system with 8 10/100BaseT(X) ports, 2 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules, up to 24+2G ports, front cabling, 1 isolated power supply (24 VDC), -40 to 75°C	2.024

IEI	IKS-6726-F-48-48-T	Modular managed Ethernet switch system with 8 10/100BaseT(X) ports, 2 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules, up to 24+2G ports, front cabling, 2 isolated power supplies (48 VDC), -40 to 75°C	2.364
IEI	IKS-6726-F-48-HV-T	Modular managed Ethernet switch system with 8 10/100BaseT(X) ports, 2 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules, up to 24+2G ports, front cabling, 2 isolated power supplies (48 VDC and 88-300 VDC or 85-264 VAC), -40 to 75°C	2.364
IEI	IKS-6726-F-48-T	Modular managed Ethernet switch system with 8 10/100BaseT(X) ports, 2 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules, up to 24+2G ports, front cabling, 1 isolated power supply (48 VDC), -40 to 75°C	2.024
IEI	IKS-6726-F-HV-HV-T	Modular managed Ethernet switch system with 8 10/100BaseT(X) ports, 2 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules, up to 24+2G ports, front cabling, 2 isolated power supplies (88-300 VDC or 85-264 VAC), -40 to 75°C	2.364
IEI	IKS-6726-F-HV-T	Modular managed Ethernet switch system with 8 10/100BaseT(X) ports, 2 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules, up to 24+2G ports, front cabling, 1 isolated power supply (88-300 VDC or 85-264 VAC), -40 to 75°C	2.024
IEI	IKS-6728-4GTXSFP-24-24-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 1000BaseSFP combo ports, and 2 slots for fast Ethernet modules, front cabling, 2 isolated power supplies (24 VDC), -40 to 75°C	2.426
IEI	IKS-6728-4GTXSFP-24-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 1000BaseSFP combo ports, and 2 slots for fast Ethernet modules, front cabling, 1 isolated power supply (24 VDC), -40 to 75°C	2.092
IEI	IKS-6728-4GTXSFP-48-48-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 1000BaseSFP combo ports, and 2 slots for fast Ethernet modules, front cabling, 2 isolated power supplies (48 VDC), -40 to 75°C	2.426
IEI	IKS-6728-4GTXSFP-48-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 1000BaseSFP combo ports, and 2 slots for fast Ethernet modules, front cabling, 1 isolated power supply (48 VDC), -40 to 75°C	2.092
IEI	IKS-6728-4GTXSFP-HV-HV-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 1000BaseSFP combo ports, and 2 slots for fast Ethernet modules, front cabling, 2 isolated power supplies (85-264 VAC), -40 to 75°C	2.022
IEI	IKS-6728-4GTXSFP-HV-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 1000BaseSFP combo ports, and 2 slots for fast Ethernet modules, front cabling, 1 isolated power supply (85-264 VAC), -40 to 75°C	1.690
IEI	IKS-G6524-20GSFP-4GTXSFP-HV-HV	Layer 2 Full Gigabit managed Ethernet switch with 20 100/1000BaseSFP slots and 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	4.522
IEI	IKS-G6524-20GSFP-4GTXSFP-HV-HV-T	Layer 2 Full Gigabit managed Ethernet switch with 20 100/1000BaseSFP slots and 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	4.934
IEI	IKS-G6524-4GTXSFP-HV-HV	Layer 2 Full Gigabit managed Ethernet switch with 20 10/100/1000BaseT(X) ports, and 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	4.522
IEI	IKS-G6524-4GTXSFP-HV-HV-T	Layer 2 Full Gigabit managed Ethernet switch with 20 10/100/1000BaseT(X) ports, and 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	4.934
IEI	IKS-G6524-8GSFP-4GTXSFP-HV-HV	Layer 2 Full Gigabit managed Ethernet switch with 12 10/100/1000BaseT(X) ports, 8 100/1000BaseSFP slots and 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	4.522
IEI	IKS-G6524-8GSFP-4GTXSFP-HV-HV-T	Layer 2 Full Gigabit managed Ethernet switch with 12 10/100/1000BaseT(X) ports, 8 100/1000BaseSFP slots and 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	4.934
IEI	IKS-G6824-20GSFP-4GTXSFP-HV-HV	Layer 3 Full Gigabit managed Ethernet switch with 20 100/1000BaseSFP slots and 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	6.216
IEI	IKS-G6824-20GSFP-4GTXSFP-HV-HV-T	Layer 3 Full Gigabit managed Ethernet switch with 20 100/1000BaseSFP slots and 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	6.594
IEI	IKS-G6824-4GTXSFP-HV-HV	Layer 3 Full Gigabit managed Ethernet switch with 20 10/100/1000BaseT(X) ports, and 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	6.216
IEI	IKS-G6824-4GTXSFP-HV-HV-T	Layer 3 Full Gigabit managed Ethernet switch with 20 10/100/1000BaseT(X) ports, and 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	6.594
IEI	IKS-G6824-8GSFP-4GTXSFP-HV-HV	Layer 3 Full Gigabit managed Ethernet switch with 12 10/100/1000BaseT(X) ports, 8 100/1000BaseSFP slots and 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	6.216
IEI	IKS-G6824-8GSFP-4GTXSFP-HV-HV-T	Layer 3 Full Gigabit managed Ethernet switch with 12 10/100/1000BaseT(X) ports, 8 100/1000BaseSFP slots and 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	6.594
IEI	IM-1GLHXSC	Interface Module with 1 1000BaseLHX port, SC connector, 40 km	802
IEI	IM-1GLXSC	Interface Module with 1 1000BaseLX port, SC connector, 10 km	296
IEI	IM-1GSXSC	Interface Module with 1 1000BaseSX port, SC connector, 0.5 km	204
IEI	IM-1GTX	Interface Module with 1 10/100/1000BaseT(X) port, RJ45 connector	152
IEI	IM-1GZXSC	Interface Module with 1 1000BaseZX port, SC connector, 80 km	1.216
IEI	IM-1LSC/3TX	Interface Module with 1 long-haul (80 km) single mode 100BaseFX port, SC connector, and 3 10/100BaseT(X) ports, RJ45 connector	1.690
IEI	IM-2GSFP	Interface Module with 2 SFP (mini-GBIC) ports for 1000BaseSX/LX/LHX/ZX modules, LC connector	410
IEI	IM-2GTX	Interface Module with 2 10/100/1000BaseT(X), RJ45 connector	410
IEI	IM-2MSC/2TX	Interface Module with 2 multi mode 100BaseFX ports, SC connector, and 2 10/100BaseT(X) ports, RJ45 connector	418
IEI	IM-2MST/2TX	Interface Module with 2 multi mode 100BaseFX ports, ST connector, and 2 10/100BaseT(X) ports, RJ45 connector	418
IEI	IM-2SSC/2TX	Interface Module with 2 single mode 100BaseFX ports, SC connector, and 2 10/100BaseT(X) ports, RJ45 connector	768

IEI	IM-4MSC	Interface Module with 4 multi mode 100BaseFX ports, SC connector	634
IEI	IM-4MST	Interface Module with 4 multi mode 100BaseFX ports, ST connector	634
IEI	IM-4SSC	Interface Module with 4 single mode 100BaseFX ports, SC connector	1.440
IEI	IM-4TX	Interface Module with 4 10/100BaseT(X) ports, RJ45 connector	194
IEI	IM-4TX Dummy Sample	EDS Series Interface Module, IM-4TX Dummy sample	18
IEI	IM-6700-2MSC4TX	Fast Ethernet module with 2 multi-mode 100BaseFX ports with SC connectors and 4 10/100BaseT(X) ports	350
IEI	IM-6700-2MST4TX	Fast Ethernet module with 2 multi-mode 100BaseFX ports with ST connectors and 4 10/100BaseT(X) ports	350
IEI	IM-6700-2SSC4TX	Fast Ethernet module with 2 single-mode 100BaseFX ports with SC connectors and 4 10/100BaseT(X) ports	562
IEI	IM-6700-4MSC2TX	Fast Ethernet module with 4 multi-mode 100BaseFX ports with SC connectors and 2 10/100BaseT(X) ports	490
IEI	IM-6700-4MST2TX	Fast Ethernet module with 4 multi-mode 100BaseFX ports with ST connectors and 2 10/100BaseT(X) ports	490
IEI	IM-6700-4SSC2TX	Fast Ethernet module with 4 single-mode 100BaseFX ports with SC connectors and 2 10/100BaseT(X) ports	910
IEI	IM-6700-6MSC	Fast Ethernet module with 6 multi-mode 100BaseFX ports with SC connectors	630
IEI	IM-6700-6MST	Fast Ethernet module with 6 multi-mode 100BaseFX ports with ST connectors	630
IEI	IM-6700-6SSC	Fast Ethernet module with 6 single-mode 100BaseFX ports with SC connectors	1.260
IEI	IM-6700-8SFP	Fast Ethernet module with 8 100BaseSFP slots	420
IEI	IM-6700-8TX	Fast Ethernet module with 8 10/100T(X) ports	188
IEI	IM-G7000-4GSFP	Gigabit Ethernet interface module with 4 100/1000BaseSFP slots, 0 to 60°C operating temperature	808
IEI	IM-G7000-4GTX	Gigabit Ethernet interface module with 4 10/100/1000BaseT(X) ports, RJ45 connectors, 0 to 60°C operating temperature	808
IEI	INJ-24	Industrial IEEE802.3af/at PoE injector, maximum output of 30W at 24/48 VDC, 0 to 60°C	176
IEI	INJ-24-T	Industrial IEEE802.3af/at PoE injector, maximum output of 30W at 24/48 VDC, -40 to 75°C	238
IEI	MDR-40-24	40W/1.7A DIN-Rail 24V VDC power supply with universal 85 to 264 VAC input: -20~70	64
IEI	MDR-60-24	60W/2.5A DIN-Rail 24V VDC power supply with universal 85 to 264 VAC input: -20~70	88
IEI	Moxa Net Demo Box-A	Moxa net demo box-A, NTSC camera included	986
IEI	Moxa Net Demo Box-B	Moxa net demo box-B, EDS-508A, EDS-408A, Vport 351, ioLogik E2214 and NTSC camera included	2.080
IEI	MXview Upgrade-50	License expansion of MXview industrial network management software by 50 nodes (by IP address)	194
IEI	MXview-100	Industrial network management software with a license for 100 nodes (by IP address)	698
IEI	MXview-1000	Industrial network management software with a license for 1000 nodes (by IP address)	4.176
IEI	MXview-2000	Industrial network management software with a license for 2000 nodes (by IP address)	7.866
IEI	MXview-250	Industrial network management software with a license for 250 nodes (by IP address)	1.276
IEI	MXview-50	Industrial network management software with a license for 50 nodes (by IP address)	504
IEI	MXview-500	Industrial network management software with a license for 500 nodes (by IP address)	2.244
IEI	OBU-102-SS-LC	2-channel optical fiber bypass unit with 4 single-mode ports, LC, -20 to 70°C operating temperature	1.136
IEI	OBU-102-SS-SC	2-channel optical fiber bypass unit with 4 single-mode ports, SC, -20 to 70°C operating temperature	1.136
IEI	OBU-102-SS-ST	2-channel optical fiber bypass unit with 4 single-mode ports, ST, -20 to 70°C operating temperature	1.136
IEI	PWR-G7000-AC	Power supply module (85 to 264 VAC) for ICS-G7000 Series, 0 to 60°C operating temperature	2.064
IEI	RK-4U	19" Rackmount set	140
IEI	SFP-10GLRLC	SFP+ module with 1 10GBase-LR port for 10 km transmission, LC connector, 0 to 60°C operating temperature	1.944
IEI	SFP-10GSRLC	SFP+ module with 1 10GBase-SR port for 33 m transmission, LC connector, 0 to 60°C operating temperature	1.168
IEI	SFP-1FELLC-T	Small Form Factor pluggable transceiver with 100Base single-mode, LC connector, 80Km, -40 to 85°C	888
IEI	SFP-1FEMLC-T	Small Form Factor pluggable transceiver with 100Base multi-mode, LC connector, 4Km, -40 to 85°C	106
IEI	SFP-1FESLC-T	Small Form Factor pluggable transceiver with 100Base single-mode, LC connector, 40Km, -40 to 85°C	238
IEI	SFP-1G10ALC	Small Form Factor pluggable transceiver with 1000Base WDM,type A, LC connector, 10 km, 0 to 60°C	278
IEI	SFP-1G10ALC-T	Small Form Factor pluggable transceiver with 1000Base WDM,type A, LC connector, 10 km, -40 to 85°C	336
IEI	SFP-1G10BLC	Small Form Factor pluggable transceiver with 1000Base WDM,type B, LC connector, 10 km, 0 to 60°C	604
IEI	SFP-1G10BLC-T	Small Form Factor pluggable transceiver with 1000Base WDM,type B, LC connector, 10 km, -40 to 85°C	660
IEI	SFP-1G20ALC	Small Form Factor pluggable transceiver with 1000Base WDM,type A, LC connector, 20 km, 0 to 60°C	500

IEI	SFP-1G20ALC-T	Small Form Factor pluggable transceiver with 1000Base WDM,type A, LC connector, 20 km, -40 to 85°C	554
IEI	SFP-1G20BLC	Small Form Factor pluggable transceiver with 1000Base WDM,type B, LC connector, 20 km, 0 to 60°C	1.036
IEI	SFP-1G20BLC-T	Small Form Factor pluggable transceiver with 1000Base WDM,type B, LC connector, 20 km, -40 to 85°C	1.092
IEI	SFP-1G40ALC	Small Form Factor pluggable transceiver with 1000Base WDM,type A, LC connector, 40 km, 0 to 60°C	1.288
IEI	SFP-1G40ALC-T	Small Form Factor pluggable transceiver with 1000Base WDM,type A, LC connector, 40 km, -40 to 85°C	1.342
IEI	SFP-1G40BLC	Small Form Factor pluggable transceiver with 1000Base WDM,type B, LC connector, 40 km, 0 to 60°C	1.418
IEI	SFP-1G40BLC-T	Small Form Factor pluggable transceiver with 1000Base WDM,type B, LC connector, 40 km, -40 to 85°C	1.474
IEI	SFP-1GEZXLC	Small Form Factor pluggable transceiver with 1000BaseEZXC, LC connector, 110Km, 0 to 60°C	1.646
IEI	SFP-1GEZXLC-120	Small Form Factor pluggable transceiver with 1000BaseEZXC, LC connector, 120Km, 0 to 60°C	1.972
IEI	SFP-1GLHLC	SFP module with 1 1000BaseSFP port with LC connector for 30km transmission, 0 to 60	284
IEI	SFP-1GLHLC-T	SFP module with 1 1000BaseSFP port with LC connector for 30km transmission,-40 to 85	324
IEI	SFP-1GLHXLC	Small Form Factor pluggable transceiver with 1000BaseLHX, LC connector, 40 km, 0 to 60°C	692
IEI	SFP-1GLHXLC-T	Small Form Factor pluggable transceiver with 1000BaseLHX, LC connector, 40 km, -40 to 85°C	736
IEI	SFP-1GLSXLC	Small Form Factor pluggable transceiver with 1000BaseSX+, LC connector, 2Km, 0 to 60°C	240
IEI	SFP-1GLSXLC-T	Small Form Factor pluggable transceiver with 1000BaseSX+, LC connector, 2Km, -40 to 85°C	296
IEI	SFP-1GLXLC	Small Form Factor pluggable transceiver with 1000BaseLX, LC connector, 10 km, 0 to 60°C	224
IEI	SFP-1GLXLC-T	Small Form Factor pluggable transceiver with 1000BaseLX, LC connector, 10 km, -40 to 85°C	264
IEI	SFP-1GSXLC	Small Form Factor pluggable transceiver with 1000BaseSX, LC connector, 0.5 km, 0 to 60°C	126
IEI	SFP-1GSXLC-T	Small Form Factor pluggable transceiver with 1000BaseSX, LC connector, 0.5 km, -20 to 75°C	170
IEI	SFP-1GZXLC	Small Form Factor pluggable transceiver with 1000BaseZX, LC connector, 80 km, 0 to 60°C	1.154
IEI	SFP-1GZXLC-T	Small Form Factor pluggable transceiver with 1000BaseZX, LC connector, 80 km, -40 to 85°C	1.194
IEI	SPL-24	Industrial IEEE802.3af PoE splitter, Maximum output of 12.95W at 24 VDC, 0 to 60°C	130
IEI	SPL-24-T	Industrial IEEE802.3af PoE splitter, Maximum output of 12.95W at 24 VDC, -40 to 75°C	194
IEI	WK-30	Wall mounting kit for EDS-205A	4
IEI	WK-32	Wall Mounting Kit	18
IEI	WK-46	Wall Mounting Kit	4
IEI	WK-75	Wall Mounting Kit for EDS-600 series modular DIN-Rail Ethernet Switches	18
IVN	MxNVR-IA8	8-channel Industrial Network Video Recorder, 1 10/100/1000BaseT(X) Ethernet port, 24VDC, 0 to 60°C	1.942
IVN	MxNVR-IA8-T	8-channel Industrial Network Video Recorder, 1 10/100/1000BaseT(X) Ethernet port, 24VDC, -40 to 75°C	2.314
IVN	MxNVR-MO4	4-channel H.264/MJPEG Industrial Video Recorder, 1 SATA socket, M12 Ethernet connector, 0 to 60°C operating temperature	1.432
IVN	MxNVR-MO4-T	4-channel H.264/MJPEG Industrial Video Recorder, 1 SATA socket, M12 Ethernet connector, -40 to 75°C operating temperature	1.534
IVN	SoftCMS-100	100-channel video management software for large scale industrial automation systems	2.790
IVN	SoftCMS-200	200-channel video management software for large scale industrial automation systems	4.454
IVN	SoftCMS-500	500-channel video management software for large scale industrial automation systems	8.370
IVN	SoftDVR Pro	16 channel IP Surveillance Software	862
IVN	SoftDVR Pro (USB)	16 channel IP Surveillance Software	804
IVN	SoftNVR-16	Expandable 16-channel IP Surveillance Software	1.644
IVN	SoftNVR-25	Expandable 25-channel IP Surveillance Software	2.568
IVN	SoftNVR-32	Expandable 32-channel IP Surveillance Software	3.288
IVN	SoftNVR-4	Expandable 4-channel IP Surveillance Software	412
IVN	SoftNVR-64	Expandable 64-channel IP Surveillance Software	6.576
IVN	SoftNVR-8	Expandable 8-channel IP Surveillance Software	822
IVN	SoftNVR-IA	32-channel IP video surveillance software for industrial automation systems	560
IVN	VP-3112MPIR	CS mount, 3.1mm-8mm, f1.2, DC auto iris, day&night lens	170
IVN	VP-CI701	IP68 protection housing for VPort box type IP camera, 406 x 109 x 145 mm	102
IVN	VP-CI800	Mount Kit for mounting CI-701 onto wall	26
IVN	VP-CI815	Mount Kit for mounting CI-800 onto pole	76

IVN	VP-CST	For mounting gooseneck/ mini pendants in the corner, 222x204x 117 mm	66
IVN	VP-CSTM	For mounting gooseneck/ mini pendants in the corner, 270x166x 95 mm	48
IVN	VP-GT	Gooseneck Tube, 323 x 385 mm	132
IVN	VPM-7304	4-port MPEG4/MJPEG video encoder module for the VPort 700 series	866
IVN	VP-MK	Mount Kit for mounting dome camera onto gooseneck/ straight tube/ mini pendant	76
IVN	VP-MP	Mini Pendant, 184 x 104 x 115.2 mm	66
IVN	VPort 15-M12-NTSC	EN50155 certified, 1.3 megapixel fixed dome IP camera with M12 connector, NTSC Modulation	730
IVN	VPort 15-M12-PAL	EN50155 certified, 1.3 megapixel fixed dome IP camera with M12 connector, PAL modulation	730
IVN	Vport-16-DO-M12-CAM3L54160N	EN50155 H.264/MJPEG Compact IP camera, 1/3"CCD, 16.0mm lens, NTSC, Dome	1.090
IVN	Vport-16-DO-M12-CAM3L54160P	EN50155 H.264/MJPEG Compact IP camera, 1/3"CCD, 16.0mm lens, PAL, Dome	1.090
IVN	VPort 16-DO-M12-CAM3L5430N	EN50155 H.264/MJPEG Compact IP camera, 1/3"CCD, 3.0mm lens, NTSC, Dome	1.056
IVN	VPort 16-DO-M12-CAM3L5430P	EN50155 H.264/MJPEG Compact IP camera, 1/3"CCD, 3.0mm lens, PAL, Dome	1.056
IVN	VPort 16-DO-M12-CAM3L5436N	EN50155 H.264/MJPEG Compact IP camera, 1/3"CCD, 3.6mm lens, NTSC, Dome	1.050
IVN	VPort 16-DO-M12-CAM3L5436P	EN50155 H.264/MJPEG Compact IP camera, 1/3"CCD, 3.6mm lens, PAL, Dome	1.050
IVN	VPort 16-DO-M12-CAM3L5460N	EN50155 H.264/MJPEG Compact IP camera, 1/3"CCD, 6.0mm lens, NTSC, Dome	1.064
IVN	VPort 16-DO-M12-CAM3L5460P	EN50155 H.264/MJPEG Compact IP camera, 1/3"CCD, 6.0mm lens, PAL, Dome	1.064
IVN	VPort 16-DO-M12-CAM3L5480N	EN50155 H.264/MJPEG Compact IP camera, 1/3"CCD, 8.0mm lens, NTSC, Dome	1.064
IVN	VPort 16-DO-M12-CAM3L5480P	EN50155 H.264/MJPEG Compact IP camera, 1/3"CCD, 8.0mm lens, PAL, Dome	1.064
IVN	VPort 16-M12-CAM3L54160N	EN50155 H.264/MJPEG Compact IP camera, 1/3"CCD, 16.0mm lens, NTSC	1.090
IVN	VPort 16-M12-CAM3L54160P	EN50155 H.264/MJPEG Compact IP camera, 1/3"CCD, 16.0mm lens, PAL	1.090
IVN	VPort 16-M12-CAM3L5430N	EN50155 H.264/MJPEG Compact IP camera, 1/3"CCD, 3.0mm lens, NTSC	1.056
IVN	VPort 16-M12-CAM3L5430P	EN50155 H.264/MJPEG Compact IP camera, 1/3"CCD, 3.0mm lens, PAL	1.056
IVN	VPort 16-M12-CAM3L5436N	EN50155 H.264/MJPEG Compact IP camera, 1/3"CCD, 3.6mm lens, NTSC	1.050
IVN	VPort 16-M12-CAM3L5436P	EN50155 H.264/MJPEG Compact IP camera, 1/3"CCD, 3.6mm lens, PAL	1.050
IVN	VPort 16-M12-CAM3L5460N	EN50155 H.264/MJPEG Compact IP camera, 1/3"CCD, 6.0mm lens, NTSC	1.064
IVN	VPort 16-M12-CAM3L5480N	EN50155 H.264/MJPEG Compact IP camera, 1/3"CCD, 8.0mm lens, NTSC	1.064
IVN	VPort 16-M12-CAM3L5480P	EN50155 H.264/MJPEG Compact IP camera, 1/3"CCD, 8.0mm lens, PAL	1.064
IVN	VPort 251	Full Motion, 1-ch MPEG4/MJPEG Industrial Video Encoder	354
IVN	VPort 254	4-channel MJPEG/MPEG4 Industrial Video Encoder, 1 10/100BaseT(X) Ethernet port, 0 to 60°C	786
IVN	VPort 254-M-SC	4-channel MJPEG/MPEG4 Industrial Video Encoder, 1 multi mode 100BaseFX Ethernet port, SC Connector, 0 to 60°C	876
IVN	VPort 254-M-SC-T	4-channel MJPEG/MPEG4 Industrial Video Encoder, 1 multi mode 100BaseFX Ethernet port, SC Connector, -40 to 75°C	964
IVN	VPort 254-S-SC	4-channel MJPEG/MPEG4 Industrial Video Encoder, 1 single mode 100BaseFX Ethernet port, SC Connector, 0 to 60°C	918
IVN	VPort 254-S-SC-T	4-channel MJPEG/MPEG4 Industrial Video Encoder, 1 single mode 100BaseFX Ethernet port, SC Connector, -40 to 75°C	1.008
IVN	VPort 254-T	4-channel MJPEG/MPEG4 Industrial Video Encoder, 1 10/100BaseT(X) Ethernet port, -40 to 75°C	876
IVN	VPort 25-CAM3E52N	Fixed Dome IP camera for outdoors with 1/3" Exview camera sensor and NTSC modulation	1.100
IVN	VPort 25-CAM3E52P	Fixed Dome IP camera for outdoors with 1/3" Exview camera sensor and PAL modulation	1.100
IVN	VPort 25-CAM3S52N	Fixed Dome IP camera for outdoors with 1/3" SuperHAD camera sensor and NTSC modulation	1.044
IVN	VPort 25-CAM3S52P	Fixed Dome IP camera for outdoors with 1/3" SuperHAD camera sensor and PAL modulation	1.044
IVN	VPort 26	Outdoor H.264/MJPEG fixed dome IP camera, 12/24VDC or 24VAC, -40 to 50°C operating temperature	1.032
IVN	VPort 351	Full Motion, 1-ch MPEG4/MJPEG Industrial Video Encoder, 1 10/100BaseT(X) Ethernet port, 0 to 60°C	556
IVN	VPort 351-M-SC	Full Motion, 1-channel MPEG4/MJPEG Industrial Video Encoder, 1 multi mode 100BaseFX Ethernet port, SC Connector, 0 to 60°C	606
IVN	VPort 351-M-SC-T	Full Motion, 1-channel MPEG4/MJPEG Industrial Video Encoder, 1 multi mode 100BaseFX Ethernet port, SC Connector, -40 to 75°C	706
IVN	VPort 351-S-SC	Full Motion, 1-channel MPEG4/MJPEG Industrial Video Encoder, 1 single mode 100BaseFX Ethernet port, SC Connector, 0 to 60°C	656
IVN	VPort 351-S-SC-T	Full Motion, 1-channel MPEG4/MJPEG Industrial Video Encoder, 1 single mode 100BaseFX Ethernet port, SC Connector, -40 to 75°C	758
IVN	VPort 351-T	Full Motion, 1-ch MPEG4/MJPEG Industrial Video Encoder, 1 10/100BaseT(X) Ethernet port, -40 to 75°C	656
IVN	VPort 354	Full Motion, 4-ch MPEG4/MJPEG Industrial Video Encoder, 2 10/100BaseT(X) Ethernet port, 0 to 60°C	964

IVN	VPort 354-MM-SC	Full Motion, 4-channel MPEG4/MJPEG Industrial Video Encoder, 2 multi mode 100BaseFX Ethernet port, SC Connector, 0 to 60°C	1.050
IVN	VPort 354-MM-SC-T	Full Motion, 4-channel MPEG4/MJPEG Industrial Video Encoder, 2 multi mode 100BaseFX Ethernet port, SC Connector, -30 to 70°C	1.138
IVN	VPort 354-SS-SC	Full Motion, 4-channel MPEG4/MJPEG Industrial Video Encoder, 2 single mode 100BaseFX Ethernet port, SC Connector, 0 to 60°C	1.096
IVN	VPort 354-SS-SC-T	Full Motion, 4-channel MPEG4/MJPEG Industrial Video Encoder, 2 single mode 100BaseFX Ethernet port, SC Connector, -30 to 70°C	1.180
IVN	VPort 354-T	Full Motion, 4-ch MPEG4/MJPEG Industrial Video Encoder, 2 10/100BaseT(X) Ethernet port, -30 to 70°C	1.166
IVN	VPort 36-1MP	H.264/MJPEG fixed box IP camera, 12/24 VDC or 24 VAC, PoE, 0 to 60°C operating temperature	758
IVN	VPort 36-1MP (PSample)	H.264/MJPEG fixed box IP camera, 12/24 VDC or 24 VAC, PoE, 0 to 60°C operating temperature	674
IVN	VPort 36-1MP-IVA	H.264/MJPEG fixed box IP camera, 12/24 VDC or 24 VAC, PoE, 0 to 60°C operating temperature, IVA functions enabled	926
IVN	VPort 36-1MP-IVA-T	H.264/MJPEG fixed box IP camera, 12/24 VDC or 24 VAC, PoE, -40 to 75°C operating temperature, IVA functions enabled	1.026
IVN	VPort 36-1MP-T	H.264/MJPEG fixed box IP camera, 12/24 VDC or 24 VAC, PoE, -40 to 75°C operating temperature	860
IVN	VPort 36-1MP-T (PSample)	H.264/MJPEG fixed box IP camera, 12/24 VDC or 24 VAC, PoE, -40 to 75°C operating temperature	758
IVN	VPort 364	4-channel H.264/MJPEG Industrial Video Encoder, 1 10/100BaseT(X) Ethernet port, 0 to 60°C	962
IVN	VPort 364-M-SC	4-channel H.264/MJPEG Industrial Video Encoder, 1 multi mode 100BaseFX Ethernet port, 0 to 60°C	1.050
IVN	VPort 364-M-SC-T	4-channel H.264/MJPEG Industrial Video Encoder, 1 multi mode 100BaseFX Ethernet port, -40 to 75°C	1.138
IVN	VPort 364-S-SC	4-channel H.264/MJPEG Industrial Video Encoder, 1 single mode 100BaseFX Ethernet port, 0 to 60°C	1.094
IVN	VPort 364-S-SC-T	4-channel H.264/MJPEG Industrial Video Encoder, 1 single mode 100BaseFX Ethernet port, -40 to 75°C	1.180
IVN	VPort 364-T	4-channel H.264/MJPEG Industrial Video Encoder, 1 10/100BaseT(X) Ethernet port, -40 to 75°C	1.050
IVN	VPort 451	Multiple Streams, 1-ch MPEG4/MJPEG Industrial Video Encoder, 2 10/100BaseT(X) Ethernet port, 0 to 60°C	606
IVN	VPort 451-T	Multiple Streams, 1-ch MPEG4/MJPEG Industrial Video Encoder, 2 10/100BaseT(X) Ethernet port, -40 to 75°C	706
IVN	VPort 461	Full Motion, 1-ch H.264/MJPEG Industrial Video Encoder, 2 10/100BaseT(X) Ethernet port, 0 to 60°C	606
IVN	VPort 461 Demo Kit-EU	VPort 461 Demo Kit, PAL Camera	444
IVN	VPort 461 Demo Kit-US	VPort 461 Demo Kit, NTSC Camera	444
IVN	VPort 461-ON	Full Motion, 1-ch H.264/MJPEG Industrial Video Encoder, 2 10/100BaseT(X) Ethernet port, 0 to 60°C	606
IVN	VPort 461-ON-T	Full Motion, 1-ch H.264/MJPEG Industrial Video Encoder, 2 10/100BaseT(X) Ethernet port, -40 to 75°C	706
IVN	VPort 461-T	Full Motion, 1-ch H.264/MJPEG Industrial Video Encoder, 2 10/100BaseT(X) Ethernet port, -40 to 75°C	706
IVN	VPort 704	4-slot modular industrial multi-service gateway	1.732
IVN	VPort 704-T	4-slot modular industrial multi-service gateway	1.870
IVN	VPort D351	1-ch MPEG4/MJPEG Industrial Video Decoder	556
IVN	VPort D361	1-ch H.264/MJPEG Industrial Video Decoder, 0 to 60°C	556
IVN	VPort D361-T	1-ch H.264/MJPEG Industrial Video Decoder, -40 to 75°C	660
IVN	VPort P26	Outdoor H.264/MJPEG fixed dome IP camera, PoE, -40 to 50°C operating temperature	1.032
IVN	VPort SCADA Demo Kit-EU	VPort SCADA surveillance demo kit V1.0, PAL camera	1.352
IVN	VPort SCADA Demo Kit-US	VPort SCADA surveillance demo kit V1.0, NTSC camera	1.352
IVN	VP-PTD	For mounting gooseneck/ mini pendants on a pole, 232 x 136 x 50 mm	86
IVN	VP-PWD	For mounting gooseneck/ mini pendants on a pole, 270 x 170 x 60 mm	86
IVN	VP-SP	Standard Pendant, 348x104x138.6 mm	78
IVN	VP-SS1	Stainless Strap for direct pole mounting or pole box on a pole, 4pcs, 700mm	32
IVN	VP-ST1	Straight Tube, 250mm	96
IVN	VP-ST2	Straight Tube, 500mm	96
IVN	VP-WBM	For mounting gooseneck/ mini pendants on the wall, 270 x 166 x 95mm	186
IW	A-ADP-QMAM-RF	QMA (male) to RP-SMA (female) Adaptor for antenna	12
IW	A-ADP-RJ458P-DB9F-ABC01	RJ45 to DB9 Adaptor for ABC-01	12
IW	A-CAP-M12F-M	CAP-M for M12FF	4
IW	A-CAP-M12M-M	Metal cap to cover M12-male connector	4
IW	A-CAP-N-M	Metal cap to cover N-type connector	6
IW	A-CAP-WPRJ45-MC	Metal cap with chain for RJ45 connector	12
IW	A-CRF-NMNM-LL4-300	LMR-400 LITE cable, N-type (male) to N-type (male), 3 meters	72
IW	A-CRF-NMNM-LL4-600	LMR-400 LITE cable, N-type (male) to N-type (male), 6 meters	106

IW	A-CRF-NMM-LL4-900	LMR-400 LITE cable, N-type (male) to N-type (male), 9 meters	166
IW	A-CRF-QMAMNM-R2-50	RG316 cable, QMA (male) to N-type (male), 0.5 meters	56
IW	A-CRF-RFQMAM-R2-50	RG316 cable, QMA (male) to RP-SMA (female) , 0.5 meters	46
IW	A-CRF-RFRM-S1-060	S141 cable, RP SMA (male) to RP SMA (female), 0.6 meters	50
IW	A-CRF-RMNM-L1-300	LMR-195 LITE cable, N-type (male) to RP SMA (male), 3 meters	70
IW	A-CRF-RMNM-L1-600	LMR-195 LITE cable, N-type (male) to RP SMA (male), 6 meters	102
IW	A-CRF-RMNM-L1-900	LMR-195 LITE cable, N-type (male) to RP SMA (male), 9 meters	160
IW	ANT-CQB-AHSM-00-3m	Quad Band GSM/GPRS, Omni directional, 0 dBi, 10cm hight, magnetic SMA, 3 meters	10
IW	ANT-CQB-AHSM-03-3m	Quad Band GSM/GPRS, Omni directional, 5 dBi, 37cm hight, magnetic SMA, 3 meters	20
IW	ANT-CQB-AHSM-05-3m	Quad Band GSM/GPRS, Omni directional, 5 dBi, 37cm hight, magnetic SMA, 3 meters	40
IW	ANT-CQB-ASM-01	Quad Band GSM/GPRS, Omni directional, 1 dBi, rubber SMA	10
IW	ANT-WCDMA-AHSM-04-2.5m	Tri Band UMTS/HSDPA, Omni directional, 4dBi, 11cm hight, magnetic SMA, 2.5 meters	38
IW	ANT-WCDMA-ANF-00	Tri Band UMTS/HSDPA, Omni directional, 0dBi, Glass fiber, N-type	138
IW	ANT-WCDMA-ASM-1.5	Tri-band UMTS/HSDPA rubber antenna, Omni directional, 1.5 dBi, SMA	20
IW	ANT-WDB-ANF-0407	2.4/5GHz, Dual-band omni-directional antenna, 4/7 dBi, N-type (female)	86
IW	ANT-WDB-ANF-0609	2.4/5GHz, Dual-band omni-directional antenna, 6/9 dBi, N-type (female)	152
IW	ANT-WDB-ANM-0407	2.4/5GHz, Dual-band omni-directional antenna, 4/7 dBi, N-type (male)	70
IW	ANT-WDB-ANM-0502	2.4/5GHz, Dual-band omni-directional antenna, 5/2 dBi, N-type(male)	18
IW	ANT-WDB-ANM-0609	2.4/5GHz, Dual-band omni-directional antenna, 6/9 dBi, N-type (male)	106
IW	ANT-WDB-ARM-02	2.4/5.5GHz 2dBi dual-band antenna, RP-SMA(male) connector	4
IW	ANT-WDB-O-2	2.4/5GHz, Dual band Omni-directional antenna, 2 dBi, R-SMA (male), Flat	6
IW	ANT-WDB-PNF-1518	2.4/5GHz, Panel antenna, 15/18dBi	350
IW	ANT-WSB5-ANF-12	5GHz, Omni-directional antenna, 12 dBi, N-type (female)	176
IW	ANT-WSB5-PNF-18	5GHz, Panel Antenna, 18 dBi, N-type (female)	210
IW	ANT-WSB-AHRM-05-1.5m	2.4GHz, Omni-directional antenna, 5 dBi, R-SMA (male), magnetic, 1.5 meters	16
IW	ANT-WSB-ANF-09	2.4GHz, Omni-directional antenna, 9 dBi, N-type (female)	102
IW	ANT-WSB-ANM-05	2.4GHz, Omni-directional antenna, 5 dBi, N-type (male)	18
IW	ANT-WSB-PNF-12	2.4GHz, Panel Antenna, 12 dBi, N-type (female)	168
IW	ANT-WSB-PNF-18	2.4GHz, Panel Antenna, 18 dBi, N-type (female)	204
IW	A-PLG-WPRJ	Field-installable RJ-type plug	6
IW	A-SA-NMNF-01	Surge arrester, 0-6GHz, N-type(male) to N-type(feamle)	52
IW	A-TRM-50-NM	Terminating resistor, 50 ohm, N-type (male)	22
IW	A-TRM-50-RM	Terminating resistor, 50 ohm, RP-SMA (male)	24
IW	AWK-1121-EU	Wireless Access point Entry Client 802.11a, 802.11b/g, EU band	322
IW	AWK-1121-EU-T	Wireless Access point Entry Client 802.11a, 802.11b/g, EU band, -40 to 75°C	368
IW	AWK-1121-JP	Wireless Access point Entry Client 802.11a, 802.11b/g, JP band	322
IW	AWK-1121-JP-T	Wireless Access point Entry Client 802.11a, 802.11b/g, JP band, -40 to 75°C	368
IW	AWK-1121-PoE-EU	Wireless Access point Entry Client 802.11a, 802.11b/g, EU band, PoE	368
IW	AWK-1121-PoE-EU-T	Wireless Access point Entry Client 802.11a, 802.11b/g, EU band, PoE, -40 to 75°C	414
IW	AWK-1121-PoE-JP	Wireless Access point Entry Client 802.11a, 802.11b/g, JP band, PoE	368
IW	AWK-1121-PoE-JP-T	Wireless Access point Entry Client 802.11a, 802.11b/g, JP band, PoE, -40 to 75°C	414
IW	AWK-1121-PoE-US	Wireless Access point Entry Client 802.11a, 802.11b/g, US band, PoE	368
IW	AWK-1121-PoE-US-T	Wireless Access point Entry Client 802.11a, 802.11b/g, US band, PoE, -40 to 75°C	414
IW	AWK-1121-US	Wireless Access point Entry Client 802.11a, 802.11b/g, US band	322
IW	AWK-1121-US-T	Wireless Access point Entry Client 802.11a, 802.11b/g, US band, -40 to 75°C	368
IW	AWK-3121-EU	IEEE802.11a/b/g Wireless AP/Bridge/Client, EU band, 0 to 60°C	518

IW	AWK-3121-EU-T	IEEE802.11a/b/g Wireless AP/Bridge/Client, EU band, -40 to 75°C	612
IW	AWK-3121-JP	IEEE802.11a/b/g Wireless AP/Bridge/Client, JP band, 0 to 60°C	518
IW	AWK-3121-JP-T	IEEE802.11a/b/g Wireless AP/Bridge/Client, JP band, -40 to 75°C	612
IW	AWK-3121-M12-EU	IEEE802.11a/b/g Wireless AP/Bridge/Client, M12 connector, QMA connector, EU band, 0 to 60°C	580
IW	AWK-3121-M12-EU-T	IEEE802.11a/b/g Wireless AP/Bridge/Client, M12 connector, QMA connector, EU band, -40 to 75°C	682
IW	AWK-3121-M12-JP	IEEE802.11a/b/g Wireless AP/Bridge/Client, M12 connector, QMA connector, JP band, 0 to 60°C	580
IW	AWK-3121-M12-JP-T	IEEE802.11a/b/g Wireless AP/Bridge/Client, M12 connector, QMA connector, JP band, -40 to 75°C	682
IW	AWK-3121-M12-US	IEEE802.11a/b/g Wireless AP/Bridge/Client, M12 connector, QMA connector, US band, 0 to 60°C	580
IW	AWK-3121-M12-US-T	IEEE802.11a/b/g Wireless AP/Bridge/Client, M12 connector, QMA connector, US band, -40 to 75°C	682
IW	AWK-3121-SSC-EU	IEEE802.11a/b/g Wireless AP/Bridge/Client, single mode with SC connector, EU band, 0 to 60°C	880
IW	AWK-3121-SSC-EU-T	IEEE802.11a/b/g Wireless AP/Bridge/Client, Single mode with SC connector, EU band, -40 to 75°C	990
IW	AWK-3121-SSC-JP	IEEE802.11a/b/g Wireless AP/Bridge/Client, Single mode with SC connector, JP band, 0 to 60°C	880
IW	AWK-3121-SSC-JP-T	IEEE802.11a/b/g Wireless AP/Bridge/Client, Single mode with SC connector, JP band, -40 to 75°C	990
IW	AWK-3121-SSC-US	IEEE802.11a/b/g Wireless AP/Bridge/Client, Single mode with SC connector, US band, 0 to 60°C	880
IW	AWK-3121-SSC-US-T	IEEE802.11a/b/g Wireless AP/Bridge/Client, Single mode with SC connector, US band, -40 to 75°C	990
IW	AWK-3121-US	IEEE802.11a/b/g Wireless AP/Bridge/Client, US band, 0 to 60°C	518
IW	AWK-3121-US-T	IEEE802.11a/b/g Wireless AP/Bridge/Client, US band, -40 to 75°C	612
IW	AWK-3131-EU	IEEE802.11a/g/b/n AP/Bridge/AP Client, EU band, 0 to 60°C	1.026
IW	AWK-3131-EU-T	IEEE802.11a/g/b/n AP/Bridge/AP Client, EU band, -40 to 75°C	1.132
IW	AWK-3131-JP	IEEE802.11a/g/b/n AP/Bridge/AP Client, EU band, 0 to 60°C	1.064
IW	AWK-3131-JP-T	IEEE802.11a/g/b/n AP/Bridge/AP Client, EU band, -40 to 75°C	1.174
IW	AWK-3131-M12-EU	IEEE802.11a/b/g/n Wireless AP/Bridge/Client, M14/QMA connectors, EU band	1.154
IW	AWK-3131-M12-EU-T	IEEE802.11a/b/g/n Wireless AP/Bridge/Client, M12/QMA connectors, EU band, -40 to 75°C	1.264
IW	AWK-3131-M12-JP	IEEE802.11a/b/g/n Wireless AP/Bridge/Client, M12/QMA connectors, JP band	1.154
IW	AWK-3131-M12-JP-T	IEEE802.11a/b/g/n Wireless AP/Bridge/Client, M12/QMA connectors, JP band, -40 to 75°C	1.264
IW	AWK-3131-M12-US	IEEE802.11a/b/g/n Wireless AP/Bridge/Client, M12/QMA connectors, US band	1.154
IW	AWK-3131-M12-US-T	IEEE802.11a/b/g/n Wireless AP/Bridge/Client, M12/QMA connectors, US band, -40 to 75°C	1.264
IW	AWK-3131-US	IEEE802.11a/g/b/n AP/Bridge/AP Client, US band, 0 to 60°C	1.026
IW	AWK-3131-US-T	IEEE802.11a/g/b/n AP/Bridge/AP Client, US band, -40 to 75°C	1.132
IW	AWK-4121-EU-T	IEEE802.11a/b/g IP68 Wireless AP/Bridge/Client, -40 to 75°C, Euro band	1.012
IW	AWK-4121-JP-T	IEEE802.11a/b/g IP68 Wireless AP/Bridge/Client, -40 to 75°C, JP band	1.012
IW	AWK-4121-US-T	IEEE802.11a/b/g IP68 Wireless AP/Bridge/Client, -40 to 75°C, US band	1.012
IW	AWK-4131-M12-EU-T	IEEE802.11a/b/g/n IP68 Wireless AP/Bridge/Client, M12 Connector, -40 to 75 , EU band	1.796
IW	AWK-4131-M12-JP-T	IEEE802.11a/b/g/n IP68 Wireless AP/Bridge/Client, M12 Connector, -40 to 75 , JP band	1.796
IW	AWK-4131-M12-US-T	IEEE802.11a/b/g/n IP68 Wireless AP/Bridge/Client, M12 Connector, -40 to 75 , US band	1.796
IW	AWK-5222 Demo Kit	Demo Box for Turbo Roaming and Wireless Redundancy	2.600
IW	AWK-5222-EU	IEEE802.11a/b/g Dual-RF Wireless AP/Bridge/Client, EU band, 0 to 60°C	966
IW	AWK-5222-EU-T	IEEE802.11a/b/g Dual-RF Wireless AP/Bridge/Client, EU band, -40 to 75°C	1.166
IW	AWK-5222-M12-EU	IEEE802.11a/b/g Dual-RF Wireless AP/Bridge/Client, M12 connector, QMA connector, EU band, 0 to 60°C	1.044
IW	AWK-5222-M12-EU-T	IEEE802.11a/b/g Dual-RF Wireless AP/Bridge/Client, M12/QMA connectors, EU band, -40 to 75°C	1.212
IW	AWK-5222-M12-JP	IEEE802.11a/b/g Dual-RF Wireless AP/Bridge/Client, M12 connector, QMA connector, JP band, 0 to 60°C	1.044
IW	AWK-5222-M12-JP-T	IEEE802.11a/b/g Dual-RF Wireless AP/Bridge/Client, M12/QMA connectors, JP band, -40 to 75°C	1.212
IW	AWK-5222-M12-US	IEEE802.11a/b/g Dual-RF Wireless AP/Bridge/Client, M12 connector, QMA connector, US band, 0 to 60°C	1.044
IW	AWK-5222-M12-US-T	IEEE802.11a/b/g Dual-RF Wireless AP/Bridge/Client, M12/QMA connectors, US band, -40 to 75°C	1.212

IW	AWK-5232-EU	IEEE802.11a/b/g/n Dual-RF Wireless AP/Bridge/Client, EU band, 0 to 60°C	1.458
IW	AWK-5232-EU-T	IEEE802.11a/b/g/n Dual-RF Wireless AP/Bridge/Client, EU band, -40 to 75°C	1.640
IW	AWK-5232-JP	IEEE802.11a/b/g/n Dual-RF Wireless AP/Bridge/Client, JP band, 0 to 60°C	1.458
IW	AWK-5232-JP-T	IEEE802.11a/b/g/n Dual-RF Wireless AP/Bridge/Client, JP band, -40 to 75°C	1.640
IW	AWK-5232-US	IEEE802.11a/b/g/n Dual-RF Wireless AP/Bridge/Client, US band, 0 to 60°C	1.458
IW	AWK-5232-US-T	IEEE802.11a/b/g/n Dual-RF Wireless AP/Bridge/Client, US band, -40 to 75°C	1.640
IW	AWK-6222-EU-T	IEEE802.11a/b/g IP68 Dual-RF Wireless AP/Bridge/Client, EU band, -40 to 75°C	1.514
IW	AWK-6222-JP-T	IEEE802.11a/b/g IP68 Dual-RF Wireless AP/Bridge/Client, JP band, -40 to 75°C	1.514
IW	AWK-6222-US-T	IEEE802.11a/b/g IP68 Dual-RF Wireless AP/Bridge/Client, US band, -40 to 75°C	1.514
IW	AWK-6232-M12-EU-T	IEEE802.11a/b/g/n IP68 Dual-RF Wireless AP/Bridge/Client, M12 Connector, EU band, -40 to 75°C	2.382
IW	AWK-6232-M12-JP-T	IEEE802.11a/b/g/n IP68 Dual-RF Wireless AP/Bridge/Client, M12 Connector, JP band, -40 to 75°C	2.382
IW	AWK-6232-M12-US-T	IEEE802.11a/b/g/n IP68 Dual-RF Wireless AP/Bridge/Client, M12 Connector, US band, -40 to 75°C	2.382
IW	A-WPA-2405gP-IDU	Wireless power amplifier for 2.4GHz band, RP-SMA connectors, 500mW output, 6VDC input, US plug	292
IW	A-WPA-2410gM-IDU	Wireless power amplifier for 2.4GHz band, RP-SMA connectors, 1W output, 12VDC input, US plug	448
IW	CBL-M12DFF4PRJ45-BK-10-IP67	10 cm M12-to-RJ45 Cat-5E UTP Ethernet cable with IP67-rated female 4-pin D-coded M12 connector	34
IW	CBL-M12MM8PRJ45-BK-100-IP67	M12 to RJ45 Cat-5E UTP Ethernet cable with IP67-rated male 8-pin A-coded M12 connector, 1m	38
IW	CRF-N0117SA-3M	CFD2000 cable, N-Male to RP SMA Male connector, 3 meters	48
IW	CRF-N0429N-3M	CFD400 cable, N-Male to N-Male connector, 3 meters	74
IW	CRF-SMA(M)/N(M)-300	CFD200 cable, N-type(male) to SMA (male), 3 meters	36
IW	DK-DC50131	Din-rail mounting kit, 50x131mm	22
IW	M12A-8PFF-IP68	Field-installation A-coded screw-in 8-pin connector, female conn, female pin	16
IW	M12A-8PMM-IP68	Field-installable A-coded screw-in 8-pin connector, male conn, male pin	10
IW	OnCell 5004	4 port Quad-band industrial GSM/GPRS Router, 10/100M Ethernet, RJ-45 8pin, 12-48VDC	706
IW	OnCell 5004-HSDPA	4-port Five-band industrial UMTS/HSDPA Router, 10/100M Ethernet, RJ-45 8pin, 12-48VDC	1.000
IW	OnCell 5004-HSDPA-JPN	4 port Quad-band industrial UMTS/HSDPA Router,10/100M Ethernet, RJ-45 8pin,12-48VDC, NTTDocomo	1.120
IW	OnCell 5004-HSDPA-JPS	4-port Five-band industrial UMTS/HSDPA Router, 10/100M Ethernet, RJ-45 8pin, 12-48VDC	1.000
IW	OnCell 5004-HSPA	4 port Five-band industrial UMTS/HSPA+ Router, 10/100M Ethernet, RJ-45 8pin, 12-48VDC	926
IW	OnCell 5104	4 port Quad-band industrial GSM/GPRS Router, 10/100M Ethernet, RJ-45 8pin, IA design, 12-48VDC	906
IW	OnCell 5104-HSDPA	4-port Five-band industrial UMTS/HSDPA Router, 10/100M Ethernet, RJ-45 8pin, IA design, 12-48VDC	1.260
IW	OnCell 5104-HSDPA-JPN	4 port five-band industrial UMTS/HSDPA Router, 10/100M Ethernet,IA design, 12-48VDC, NTTDocomo	1.310
IW	OnCell 5104-HSDPA-JPS	4-port Five-band industrial UMTS/HSDPA Router, 10/100M Ethernet, RJ-45 8pin, IA design, 12-48VDC	1.260
IW	OnCell 5104-HSPA	4 port Five-band industrial UMTS/HSPA+ Router, 10/100M Ethernet, IA design, 12-48VDC	1.094
IW	OnCell 5104-HSPA-T	4 port Five-band industrial UMTS/HSPA+ Router, 10/100M Ethernet, IA design, 12-48VDC, -30 to 70	1.178
IW	OnCell G2110	1-port Quad-band industrial GSM/GPRS modem, RS-232, DB9 female, 12-48 VDC	242
IW	OnCell G2110-T	1-port Quad-band industrial GSM/GPRS modem, RS-232, DB9 female, 12-48 VDC, -30~75	340
IW	OnCell G2111	1-port RS-232 GSM/GPRS Modem, DB9 female, 12-48 VDC, -20 to 55°C	170
IW	OnCell G2111-T	1-port RS-232 GSM/GPRS Modem, DB9 female, 12-48 VDC, -25 to 70°C	230
IW	OnCell G2150I	1-port Quad-band industrial GSM/GPRS modem, RS-232/422/485, terminal block, 12-48 VDC with 2KV isolation	312
IW	OnCell G2151I	1-port 3 in 1 GSM/GPRS Modem, DB9 female, 12-48 VDC, Isolation, -20 to 55°C	236
IW	OnCell G3110	1 port Quad-band industrial GSM/GPRS/EDGE IP-modem, RS-232, DB9 male, 12-48 VDC	460
IW	OnCell G3110-HSDPA	1-port Tri-band industrial UMTS/HSDPA IP-Gateway, RS-232, DB9 male, 12-48 VDC	790
IW	OnCell G3110-HSDPA-JPN	1-port Five-band industrial UMTS/HSDPA IP-Gateway, RS-232, DB9 male, 12-48 VDC, NTTDocomo	954
IW	OnCell G3110-HSDPA-JPS	1-port Five-band industrial UMTS/HSDPA IP-Gateway, RS-232, DB9 male, 12-48 VDC, Japan Softbank	790
IW	OnCell G3110-HSPA	1 port Five-band industrial HSPA+/UMTS IP-gateway, RS-232, DB9 male, 12-48 VDC	774

IW	OnCell G3110-HSPA-T	1 port Five-band industrial HSPA+/UMTS IP-gateway, RS-232, DB9 male, 12-48 VDC , -30 to 70	858
IW	OnCell G3110-T	1 port Quad-band industrial GSM/GPRS/EDGE IP-gateway, RS232, DB9 male, 12-48 VDC,-30 to 70 degree	538
IW	OnCell G3111	1 port Quad-band industrial GSM/GPRS IP-modem, RS-232, DB9 male, 12-48 VDC	318
IW	OnCell G3150	1 port Quad-band industrial GSM/GPRS/EDGE IP-modem, RS-232/422/485, DB9 male, 12-48 VDC	472
IW	OnCell G3150-HSDPA	1-port Tri-band industrial UMTS/HSDPA IP-Gateway, RS-232/422/485, DB9 male, 12-48 VDC	800
IW	OnCell G3150-HSDPA-JPN	1-port Five-band industrial UMTS/HSDPA IP-Gateway, RS-232/422/485, DB9 male, 12-48 VDC, NTTDocono	972
IW	OnCell G3150-HSDPA-JPS	1-port Five-band industrial UMTS/HSDPA IP-Gateway, RS-232/422/485, DB9 male, 12-48 VDC, Japan Softband	800
IW	OnCell G3150-HSPA	1 port Five-band industrial HSPA+/UMTS IP-gateway, RS-232/422/485, DB9 male, 12-48 VDC	790
IW	OnCell G3150-HSPA-T	1 port Five-band industrial HSPA+/UMTS IP-gateway, RS-232/422/485, DB9 male, 12-48 VDC, -30 to 70	874
IW	OnCell G3150-T	1 port Quad-band industrial GSM/GPRS/EDGE IP-gateway, RS232/422/485, DB9 male, 12-48 VDC, -30-70	556
IW	OnCell G3151	1 port Quad-band industrial GSM/GPRS IP-modem, RS-232/422/485, DB9 male, 12-48 VDC	330
IW	OnCell G3211	2-port Quad-band industrial GSM/GPRS IP-Gateway, RS-232, DB9 male, 12-48 VDC	378
IW	OnCell G3251	2-port Quad-band industrial GSM/GPRS IP-Gateway, RS-232/422/485, DB9 male, 12-48 VDC	400
IW	PK-DC2DOF	Pole-mounting kit	36
IW	WAC-1001	Industrial wireless access controller, 0 to 60°C operating temperature	2.090
IW	WAC-1001	Industrial wireless access controller, 0 to 60°C operating temperature	2.090
IW	WAC-1001-T	Industrial wireless access controller, -40 to 75°C operating temperature	2.506
IW	WAC-1001-T	Industrial wireless access controller, -40 to 75°C operating temperature	2.506
IW	WK-51-01	Wall-mounting kit, 51mm wide	12
IW	WK-55	Wall-mounting kit, 55mm high	12
IW	WK-HA1002SU	Swivel mounting Kit, seivel range 90 degree horizontal, 40 degree vertical	28
MDC	MPC-122X-K	Intel Core 2 Duo 2.26GHz Panel Computer with 22" Wide Viewing Angle Screen / Full-dimming Capability / Glass with Tape Bonding	10.744
MDC	MPC-122X-K-ECDIS	Intel Core 2 Duo 2.26GHz Panel Computer with 22"Screen/Full-dimming/Tape Bonding Glass/ECDIS	11.020
MDC	MPC-122Y-K	Intel Core 2 Duo 2.26GHz Panel Computer with 22" Wide Viewing Angle Screen / Full-dimming Capability / Glass with Optical Bonding.	11.072
MDC	MPC-122Y-K-ECDIS	Intel Core 2 Duo 2.26GHz Panel Computer with 22"Screen/Full-dimming/Optical Bonding Glass/ECDIS	11.348
PT	ABC-01-M12	Configuration backup and restoration tool with M12 Connection	88
PT	A-PLG-WPM23-01-IP67	M23 cable connector, female 6pin, crimp type	118
PT	CBL-M12(FF5P)/OPEN-100 IP67	1-meter M12-to-5-pin power cable with waterproof 5-pin A-coded M12 connector	18
PT	CBL-M12D(MM4P)/RJ45-100 IP67	1-meter M12-to-RJ45 Cat-5E UTP Ethernet cable with waterproof 4-pin D-coded M12 connector	18
PT	CBL-M23(FF5P)Open-BK-100-IP67	1-meter M23-to-5-pin power cable with IP67-rated female 5-pin M23 connector	66
PT	CBL-M23(FF6P)/OPEN-BK-100 IP67	1-meter M23 to 6pin power cable with IP67-rate female 6-pin M23 connector	132
PT	DK-M12-305	DIN Rail kit for EDS-305-M12	12
PT	DK-TN-5308	DIN-Kit for TN-5308 Series	22
PT	M12A-5P-IP68	Field-installable A-coded screw-in sensor connector, female	14
PT	M12D-4P-IP68	Field-installable D-coded screw-in sensor connector, male	14
PT	PM-7200-1BNC2MST-PTP	Fast Ethernet module with 2 100BaseFX multi-mode port with ST connector and 1 PPS signal output with BNC connector and IEEE 1588 v2 function	1.378
PT	PM-7200-1LSC6TX	Fast Ethernet Module with 1 long-haul (80 km) single-mode 100BaseFX port with SC connector and 6 10/100BaseT(X) ports with RJ45 connectors	1.698
PT	PM-7200-1MSC	Fast Ethernet Module with 1 multi-mode 100BaseFX port with SC connector	240
PT	PM-7200-1MSC6TX	Fast Ethernet Module with 1 multi-mode 100BaseFX port with SC connector and 6 10/100BaseT(X) ports with RJ45 connectorss	472
PT	PM-7200-1MST	Fast Ethernet Module with 1 multi-mode 100BaseFX port with ST connector	240
PT	PM-7200-1MST6TX	Fast Ethernet Module with 1 multi-mode 100BaseFX port with ST connector and 6 10/100BaseT(X) ports with RJ45 connectors	472
PT	PM-7200-1SSC	Fast Ethernet Module with 1 single-mode 100BaseFX port with SC connector	456
PT	PM-7200-1SSC6TX	Fast Ethernet Module with 1 single-mode 100BaseFX port with SC connector and 6 10/100BaseT(X) ports with RJ45 connectors	676
PT	PM-7200-2GTXSFP	Gigabit Ethernet module with 2 10/100/1000BaseT(X) or 1000BaseSFP slot combo ports	300
PT	PM-7200-2MSC	Fast Ethernet Module with 2 multi-mode 100BaseFX ports with SC connectors	478

PT	PM-7200-2MSC4TX	Fast Ethernet Module with 2 multi-mode 100BaseFX ports with SC connectors and 4 10/100BaseT(X) ports with RJ45 connectors	584
PT	PM-7200-2MST	Fast Ethernet Module with 2 multi-mode 100BaseFX ports with ST connectors	478
PT	PM-7200-2MST4TX	Fast Ethernet Module with 2 multi-mode 100BaseFX ports with ST connectors and 4 10/100BaseT(X) ports with RJ45 connectors	584
PT	PM-7200-2MTRJ	Fast Ethernet Module with 2 100BaseFX multi-mode port with MTRJ connector	836
PT	PM-7200-2SSC	Fast Ethernet Module with 2 single-mode 100BaseFX ports with SC connectors	904
PT	PM-7200-2SSC4TX	Fast Ethernet Module with 2 single-mode 100BaseFX ports with SC connectors and 4 10/100BaseT(X) ports with RJ45 connectors	982
PT	PM-7200-4GTXSFP	Gigabit Ethernet module with 2 10/100/1000BaseT(X) or 1000BaseSFP slot combo ports	598
PT	PM-7200-4M12	Fast Ethernet module with 4 10/100BaseT(X) ports with M12 connectors	358
PT	PM-7200-4MSC2TX	Fast Ethernet Module with 4 multi-mode 100BaseFX ports with SC connectors and 2 10/100BaseT(X) ports with RJ45 connectors	896
PT	PM-7200-4MSC-PTP	Fast Ethernet module with 4 10/100BaseFX multi-mode ports with SC connectors and IEEE 1588 v2 function	1.378
PT	PM-7200-4MST2TX	Fast Ethernet Module with 4 multi-mode 100BaseFX ports with ST connectors and 2 10/100BaseT(X) ports with RJ45 connectors	896
PT	PM-7200-4MST-FL	10BaseFL module with 4 multi-mode ports with ST connectors	1.338
PT	PM-7200-4MST-PTP	Fast Ethernet module with 4 10/100BaseFX multi-mode ports with ST connectors and IEEE 1588 v2 function	1.378
PT	PM-7200-4SSC2TX	Fast Ethernet Module with 4 single-mode 100BaseFX ports with SC connectors and 2 10/100BaseT(X) ports with RJ45 connectors	1.698
PT	PM-7200-4TX-PTP	Fast Ethernet module with 4 10/100BaseT(X) ports and IEEE 1588 v2 function	776
PT	PM-7200-6MSC	Fast Ethernet Module with 6 multi-mode 100BaseFX ports with SC connectors	1.208
PT	PM-7200-6MST	Fast Ethernet Module with 6 multi-mode 100BaseFX ports with ST connectors	1.208
PT	PM-7200-6SSC	Fast Ethernet Module with 6 single-mode 100BaseFX ports with SC connectors	2.414
PT	PM-7200-8MTRJ	Fast Ethernet Module with 8 100BaseFX multi-mode port with MTRJ connector	2.560
PT	PM-7200-8PoE	Fast Ethernet Module with 8 10/100BaseT(X) PoE ports	1.194
PT	PM-7200-8SFP	Fast Ethernet module with 8 100 BaseSFP slots	478
PT	PM-7200-8TX	Fast Ethernet module with 8 10/100T(X) ports	358
PT	PT-508-2MTRJ-24	IEC 61850-3 managed Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with MTRJ connectors, 1 power supply (24 VDC), -40~85°C	1.408
PT	PT-508-2MTRJ-48	IEC 61850-3 managed Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with MTRJ connectors, 1 power supply (24 VDC), -40~85°C	1.408
PT	PT-508-2MTRJ-HV	IEC 61850-3 managed Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with MTRJ connectors, 1 power supply (88-300VDC or 85-264VAC), -40~85°C	1.380
PT	PT-508-MM-LC-24	IEC 61850-3 managed Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with LC connectors, 1 power supply (24 VDC), -40~85°C	1.130
PT	PT-508-MM-LC-48	IEC 61850-3 managed Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with LC connectors, 1 power supply (48 VDC), -40~85°C	1.130
PT	PT-508-MM-LC-HV	IEC 61850-3 managed Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with LC connectors, 1 power supply (88-300VDC or 85-264VAC), -40~85°C	1.104
PT	PT-508-MM-SC-24	IEC 61850-3 managed Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with SC connectors, 1 power supply (24 VDC), -40~85°C	1.130
PT	PT-508-MM-SC-48	IEC 61850-3 managed Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with SC connectors, 1 power supply (48 VDC), -40~85°C	1.130
PT	PT-508-MM-SC-HV	IEC 61850-3 managed Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with SC connectors, 1 power supply (88-300VDC or 85-264VAC), -40~85°C	1.104
PT	PT-508-MM-ST-24	IEC 61850-3 managed Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with ST connectors, 1 power supply (24 VDC), -40~85°C	1.130
PT	PT-508-MM-ST-48	IEC 61850-3 managed Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with ST connectors, 1 power supply (48 VDC), -40~85°C	1.130
PT	PT-508-MM-ST-HV	IEC 61850-3 managed Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with ST connectors, 1 power supply (88-300VDC or 85-264VAC), -40~85°C	1.104
PT	PT-508-SS-LC-24	IEC 61850-3 managed Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX single-mode ports with LC connectors, 1 power supply (24 VDC), -40~85°C	1.210
PT	PT-508-SS-LC-48	IEC 61850-3 managed Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX single-mode ports with LC connectors, 1 power supply (48 VDC), -40~85°C	1.210
PT	PT-508-SS-LC-HV	IEC 61850-3 managed Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX single-mode ports with LC connectors, 1 power supply (88-300VDC or 85-264VAC), -40~85°C	1.184
PT	PT-508-SS-SC-24	IEC 61850-3 managed Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX single-mode ports with SC connectors, 1 power supply (24 VDC), -40~85°C	1.350
PT	PT-508-SS-SC-48	IEC 61850-3 managed Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX single-mode ports with SC connectors, 1 power supply (48 VDC), -40~85°C	1.350

PT	PT-508-SS-SC-HV	IEC 61850-3 managed Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX single-mode ports with SC connectors, 1 power supply (88-300VDC or 85-264VAC), -40~85°C	1.320
PT	PT-510-2MTRJ-24	IEC 61850-3 managed Ethernet switch with 8 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with MTRJ connectors, 1 power supply (24 VDC), -40~85°C	1.454
PT	PT-510-2MTRJ-48	IEC 61850-3 managed Ethernet switch with 8 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with MTRJ connectors, 1 power supply (24 VDC), -40~85°C	1.454
PT	PT-510-2MTRJ-HV	IEC 61850-3 managed Ethernet switch with 8 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with MTRJ connectors, 1 power supply (88-300VDC or 85-264VAC), -40~85°C	1.454
PT	PT-510-3S-SC-24	IEC 61850-3 managed Ethernet switch with 7 10/100BaseT(X) ports, and 3 100BaseFX single-mode ports with SC connectors, 1 power supply (24 VDC), -40~85°C	1.496
PT	PT-510-3S-SC-48	IEC 61850-3 managed Ethernet switch with 7 10/100BaseT(X) ports, and 3 100BaseFX single-mode ports with SC connectors, 1 power supply (48 VDC), -40~85°C	1.496
PT	PT-510-3S-SC-HV	IEC 61850-3 managed Ethernet switch with 7 10/100BaseT(X) ports, and 3 100BaseFX single-mode ports with SC connectors, 1 power supply (88-300VDC or 85-264VAC), -40~85°C	1.496
PT	PT-510-4M-ST-24	IEC 61850-3 managed Ethernet switch with 6 10/100BaseT(X) ports, and 4 100BaseFX multi-mode ports with ST connectors, 1 power supply (24 VDC), -40~85°C	1.348
PT	PT-510-4M-ST-48	IEC 61850-3 managed Ethernet switch with 6 10/100BaseT(X) ports, and 4 100BaseFX multi-mode ports with ST connectors, 1 power supply (48 VDC), -40~85°C	1.348
PT	PT-510-4M-ST-HV	IEC 61850-3 managed Ethernet switch with 6 10/100BaseT(X) ports, and 4 100BaseFX multi-mode ports with ST connectors, 1 power supply (88-300VDC or 85-264VAC), -40~85°C	1.348
PT	PT-510-MM-LC-24	IEC 61850-3 managed Ethernet switch with 8 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with LC connectors, 1 power supply (24 VDC), -40~85°C	1.180
PT	PT-510-MM-LC-48	IEC 61850-3 managed Ethernet switch with 8 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with LC connectors, 1 power supply (48 VDC), -40~85°C	1.180
PT	PT-510-MM-LC-HV	IEC 61850-3 managed Ethernet switch with 8 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with LC connectors, 1 power supply (88-300VDC or 85-264VAC), -40~85°C	1.180
PT	PT-510-MM-SC-24	IEC 61850-3 managed Ethernet switch with 8 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with SC connectors, 1 power supply (24 VDC), -40~85°C	1.180
PT	PT-510-MM-SC-48	IEC 61850-3 managed Ethernet switch with 8 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with SC connectors, 1 power supply (48 VDC), -40~85°C	1.180
PT	PT-510-MM-SC-HV	IEC 61850-3 managed Ethernet switch with 8 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with SC connectors, 1 power supply (88-300VDC or 85-264VAC), -40~85°C	1.180
PT	PT-510-MM-ST-24	IEC 61850-3 managed Ethernet switch with 8 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with ST connectors, 1 power supply (24 VDC), -40~85°C	1.180
PT	PT-510-MM-ST-48	IEC 61850-3 managed Ethernet switch with 8 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with ST connectors, 1 power supply (48 VDC), -40~85°C	1.180
PT	PT-510-MM-ST-HV	IEC 61850-3 managed Ethernet switch with 8 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with ST connectors, 1 power supply (88-300VDC or 85-264VAC), -40~85°C	1.180
PT	PT-510-SS-LC-24	IEC 61850-3 managed Ethernet switch with 8 10/100BaseT(X) ports, and 2 100BaseFX single-mode ports with LC connectors, 1 power supply (24 VDC), -40~85°C	1.262
PT	PT-510-SS-LC-48	IEC 61850-3 managed Ethernet switch with 8 10/100BaseT(X) ports, and 2 100BaseFX single-mode ports with LC connectors, 1 power supply (48 VDC), -40~85°C	1.262
PT	PT-510-SS-LC-HV	IEC 61850-3 managed Ethernet switch with 8 10/100BaseT(X) ports, and 2 100BaseFX single-mode ports with LC connectors, 1 power supply (88-300VDC or 85-264VAC), -40~85°C	1.262
PT	PT-510-SS-SC-24	IEC 61850-3 managed Ethernet switch with 8 10/100BaseT(X) ports, and 2 100BaseFX single-mode ports with SC connectors, 1 power supply (24 VDC), -40~85°C	1.406
PT	PT-510-SS-SC-48	IEC 61850-3 managed Ethernet switch with 8 10/100BaseT(X) ports, and 2 100BaseFX single-mode ports with SC connectors, 1 power supply (48 VDC), -40~85°C	1.406
PT	PT-510-SS-SC-HV	IEC 61850-3 managed Ethernet switch with 8 10/100BaseT(X) ports, and 2 100BaseFX single-mode ports with SC connectors, 1 power supply (88-300VDC or 85-264VAC), -40~85°C	1.406
PT	PT-7324-F-HV	Smart Switch System with 1 slot for 100 Mbps modules, 1 slot for Gbps module, Ethernet ports on front panel, LED display on front panel, with one power supply of 88-300 VDC or 85-264 VAC, for a total of 24 ports	1.484
PT	PT-7324-F-LV	Smart Switch System with 1 slot for 100 Mbps modules, 1 slot for Gbps module, Ethernet ports on front panel, LED display on front panel, with one power supply of 9-60 VDC, for a total of 24 ports	1.484
PT	PT-7324-R-HV	Smart Switch System with 1 slot for 100 Mbps modules, 1 slot for Gbps module, Ethernet ports on rear panel, LED display on front panel, with one power supply of 88-300 VDC or 85-264 VAC, for a total of 24 ports	1.484
PT	PT-7324-R-LV	Smart Switch System with 1 slot for 100 Mbps modules, 1 slot for Gbps module, Ethernet ports on rear panel, LED display on front panel, with one power supply of 9 to 60 VDC, for a total of 24 ports	1.484
PT	PT-7710-D-HV	IEC 61850-3 modular managed Ethernet switch system with 1 slot for fast Ethernet modules, and 1 slot for fast Ethernet or Gigabit Ethernet modules, up to 10 or 8+2G ports, down cabling, 1 isolated power supply (88-300 VDC or 85-264 VAC), -40 to 85°C	876
PT	PT-7710-D-LV	IEC 61850-3 modular managed Ethernet switch system with 1 slot for fast Ethernet modules, and 1 slot for fast Ethernet or Gigabit Ethernet modules, up to 10 or 8+2G ports, down cabling, 1 power supply (24/48 VDC), -40 to 85°C	876

PT	PT-7710-F-HV	IEC 61850-3 modular managed Ethernet switch system with 1 slot for fast Ethernet modules, and 1 slot for fast Ethernet or Gigabit Ethernet modules, up to 10 or 8+2G ports, front cabling, 1 isolated power supply (88-300 VDC or 85-264 VAC), -40 to 85°C	876
PT	PT-7710-F-LV	IEC 61850-3 modular managed Ethernet switch system with 1 slot for fast Ethernet modules, and 1 slot for fast Ethernet or Gigabit Ethernet modules, up to 10 or 8+2G ports, front cabling, 1 power supply (24/48 VDC), -40 to 85°C	876
PT	PT-7728-F-24	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on front panel, LED display on front panel, with one power supply of 24 VDC, for a total of 24+4G ports	1.524
PT	PT-7728-F-24-24	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, and 1 slot for Gbps modules, Ethernet ports on front panel, LED display on front panel, with two 24 VDC power supplies, for a total of 24+4G ports	1.778
PT	PT-7728-F-24-48	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on front panel, LED display on front panel, with two power supplies of 24 VDC and 48 VDC, for a total of 24+4G ports	1.778
PT	PT-7728-F-24-HV	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on front panel, LED display on front panel, with two power supplies of 24 VDC and 88-300 VDC or 85-264 VAC, for a total of 24+4G port	1.778
PT	PT-7728-F-48	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on front panel, LED display on front panel, with one power supply of 48 VDC, for a total of 24+4G ports	1.524
PT	PT-7728-F-48-48	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on front panel, LED display on front panel, with two 48 VDC power supplies, for a total of 24+4G ports	1.778
PT	PT-7728-F-48-HV	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on front panel, LED display on front panel, with two power supplies of 48 VDC and 88-300 VDC or 85-264 VAC, for a total of 24+4G port	1.778
PT	PT-7728-F-HV	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on front panel, LED display on front panel, with one power supply of 88-300 VDC or 85-264 VAC, for a total of 24+4G ports	1.524
PT	PT-7728-F-HV-HV	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on front panel, LED display on front panel, with two 88-300 VDC or 85-264 VAC power supplies, for a total of 24+4G ports	1.778
PT	PT-7728-PTP-F-24	IEC 61850-3 modular rackmount PTP switch w/ 4 slots for IEEE 1588 fast Ethernet modules, or 1 slot for Gigabit Ethernet modules, total up to 24+4G ports, cabling on front panel, 1 isolated power supply (24 VDC), -40~85°C	2.816
PT	PT-7728-PTP-F-24-24	IEC 61850-3 modular rackmount PTP switch w/ 4 slots for IEEE 1588 fast Ethernet modules, or 2 slot for Gigabit Ethernet modules, total up to 24+4G ports, cabling on front panel, 1 isolated power supply (24 VDC), -40~85°C	3.070
PT	PT-7728-PTP-F-24-48	IEC 61850-3 modular rackmount PTP switch w/ 4 slots for IEEE 1588 fast Ethernet modules, or 2 slot for Gigabit Ethernet modules, total up to 24+4G ports, cabling on front panel, 2 isolated power supply (24 VDC, 48 VDC), -40~85°C	3.070
PT	PT-7728-PTP-F-24-HV	IEC 61850-3 modular rackmount PTP switch w/ 4 slots for IEEE 1588 fast Ethernet modules, or 1 slot for Gigabit Ethernet modules, total up to 24+4G ports, cabling on front panel, 2 isolated power supply (24 VDC and 88-300 VDC or 85-264 VAC), -40~85°C	3.070
PT	PT-7728-PTP-F-48	IEC 61850-3 modular rackmount PTP switch w/ 4 slots for IEEE 1588 fast Ethernet modules, or 1 slot for Gigabit Ethernet modules, total up to 24+4G ports, cabling on front panel, 1 isolated power supply (48 VDC), -40~85°C	2.816
PT	PT-7728-PTP-F-48-48	IEC 61850-3 modular rackmount PTP switch w/ 4 slots for IEEE 1588 fast Ethernet modules, or 1 slot for Gigabit Ethernet modules, total up to 24+4G ports, cabling on front panel, 2 isolated power supply (48 VDC), -40~85°C	3.070
PT	PT-7728-PTP-F-48-HV	IEC 61850-3 modular rackmount PTP switch w/ 4 slots for IEEE 1588 fast Ethernet modules, or 1 slot for Gigabit Ethernet modules, total up to 24+4G ports, cabling on front panel, 2 isolated power supply (48 VDC and 88-300 VDC or 85-264 VAC), -40~85°C	3.070
PT	PT-7728-PTP-F-HV	IEC 61850-3 modular rackmount PTP switch w/ 4 slots for IEEE 1588 fast Ethernet modules, or 1 slot for Gigabit Ethernet modules, total up to 24+4G ports, cabling on front panel, 1 isolated power supply (88-300 VDC or 85-264 VAC), -40~85°C	2.816
PT	PT-7728-PTP-F-HV-HV	IEC 61850-3 modular rackmount PTP switch w/ 4 slots for IEEE 1588 fast Ethernet modules, or 1 slot for Gigabit Ethernet modules, total up to 24+4G ports, cabling on front panel, 2 isolated power supply (88-300VDC or 85-264VAC), -40~85°C	3.070
PT	PT-7728-PTP-R-24	IEC 61850-3 modular rackmount PTP switch w/ 4 slots for IEEE 1588 fast Ethernet modules, or 1 slot for Gigabit Ethernet modules, total up to 24+4G ports, cabling on rear panel, 1 isolated power supply (24 VDC), -40~85°C	2.816
PT	PT-7728-PTP-R-24-24	IEC 61850-3 modular rackmount PTP switch w/ 4 slots for IEEE 1588 fast Ethernet modules, or 2 slot for Gigabit Ethernet modules, total up to 24+4G ports, cabling on rear panel, 1 isolated power supply (24 VDC), -40~85°C	3.070
PT	PT-7728-PTP-R-24-48	IEC 61850-3 modular rackmount PTP switch w/ 4 slots for IEEE 1588 fast Ethernet modules, or 2 slot for Gigabit Ethernet modules, total up to 24+4G ports, cabling on rear panel, 2 isolated power supply (24 VDC, 48 VDC), -40~85°C	3.070
PT	PT-7728-PTP-R-24-HV	IEC 61850-3 modular rackmount PTP switch w/ 4 slots for IEEE 1588 fast Ethernet modules, or 1 slot for Gigabit Ethernet modules, total up to 24+4G ports, cabling on rear panel, 2 isolated power supply (24 VDC and 88-300 VDC or 85-264 VAC), -40~85°C	3.070

PT	PT-7728-PTP-R-48	IEC 61850-3 modular rackmount PTP switch w/ 4 slots for IEEE 1588 fast Ethernet modules, or 1 slot for Gigabit Ethernet modules, total up to 24+4G ports, cabling on rear panel, 1 isolated power supply (48 VDC), -40~85°C	2.816
PT	PT-7728-PTP-R-48-48	IEC 61850-3 modular rackmount PTP switch w/ 4 slots for IEEE 1588 fast Ethernet modules, or 1 slot for Gigabit Ethernet modules, total up to 24+4G ports, cabling on rear panel, 2 isolated power supply (48 VDC), -40~85°C	3.070
PT	PT-7728-PTP-R-48-HV	IEC 61850-3 modular rackmount PTP switch w/ 4 slots for IEEE 1588 fast Ethernet modules, or 1 slot for Gigabit Ethernet modules, total up to 24+4G ports, cabling on rear panel, 2 isolated power supply (48 VDC and 88-300 VDC or 85-264 VAC), -40~85°C	3.070
PT	PT-7728-PTP-R-HV	IEC 61850-3 modular rackmount PTP switch w/ 4 slots for IEEE 1588 fast Ethernet modules, or 1 slot for Gigabit Ethernet modules, total up to 24+4G ports, cabling on rear panel, 1 isolated power supply (88-300 VDC or 85-264 VAC), -40~85°C	2.816
PT	PT-7728-PTP-R-HV-HV	IEC 61850-3 modular rackmount PTP switch w/ 4 slots for IEEE 1588 fast Ethernet modules, or 1 slot for Gigabit Ethernet modules, total up to 24+4G ports, cabling on rear panel, 2 isolated power supply (88-300VDC or 85-264VAC), -40~85°C	3.070
PT	PT-7728-R-24	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on rear panel, LED display on front panel, with one power supply of 24 VDC, for a total of 24+4G ports	1.524
PT	PT-7728-R-24-24	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, and 1 slot for Gbps modules, Ethernet ports on rear panel, LED display on front panel, with two 24 VDC power supplies, for a total of 24+4G ports	1.778
PT	PT-7728-R-24-48	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on rear panel, LED display on front panel, with two power supplies of 24 VDC and 48 VDC, for a total of 24+4G ports	1.778
PT	PT-7728-R-24-HV	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on rear panel, LED display on front panel, with two power supplies of 24 VDC and 88-300 VDC or 85-264 VAC, for a total of 24+4G ports	1.778
PT	PT-7728-R-48	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on rear panel, LED display on front panel, with one power supply of 48 VDC, for a total of 24+4G ports	1.524
PT	PT-7728-R-48-48	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on rear panel, LED display on front panel, with two 48 VDC power supplies, for a total of 24+4G ports	1.778
PT	PT-7728-R-48-HV	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on rear panel, LED display on front panel, with two power supplies of 48 VDC and 88-300 VDC or 85-264 VAC, for a total of 24+4G ports	1.778
PT	PT-7728-R-HV	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on rear panel, LED display on front panel, with one power supply of 88-300 VDC or 85-264 VAC, for a total of 24+4G ports	1.524
PT	PT-7728-R-HV-HV	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on rear panel, LED display on front panel, with two 88-300 VDC or 85-264 VAC power supplies, for a total of 24+4G ports	1.778
PT	PT-7828-F-24	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules, up to 24+4G ports, front cabling, 1 isolated power supply (24 VDC), -40 to 85°C	2.314
PT	PT-7828-F-24-24	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules, up to 24+4G ports, front cabling, 2 isolated power supplies (24 VDC), -40 to 85°C	2.568
PT	PT-7828-F-24-48	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules, up to 24+4G ports, front cabling, 2 isolated power supplies (24 and 48 VDC), -40 to 85°C	2.568
PT	PT-7828-F-24-HV	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules, up to 24+4G ports, front cabling, 2 isolated power supplies (24 VDC and 88-300 VDC or 85-264 VAC), -40 to 85°C	2.568
PT	PT-7828-F-48	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules, up to 24+4G ports, front cabling, 1 isolated power supply (48 VDC), -40 to 85°C	2.314
PT	PT-7828-F-48-48	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules, up to 24+4G ports, front cabling, 2 isolated power supplies (48 VDC), -40 to 85°C	2.568
PT	PT-7828-F-48-HV	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules, up to 24+4G ports, front cabling, 2 isolated power supplies (48 VDC and 88-300 VDC or 85-264 VAC), -40 to 85°C	2.568
PT	PT-7828-F-HV	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules, up to 24+4G ports, front cabling, 1 isolated power supply (88-300 VDC or 85-264 VAC), -40 to 85°C	2.314
PT	PT-7828-F-HV-HV	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules, up to 24+4G ports, front cabling, 2 isolated power supplies (88-300 VDC or 85-264 VAC), -40 to 85°C	2.568
PT	PT-7828-R-24	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet modules, up to 24+4G ports, rear cabling, 1 isolated power supply (24 VDC), -40 to 85°C	2.314

PT	PT-G7509-R-HV	IEC 61850-3 full Gigabit managed rackmount Ethernet switch system with 9 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots for adding SFP-1G/1FE series Gigabit/Fast Ethernet modules, cabling on rear panel, 1 isolated power supply (88-300 VDC or 85-264 VAC), -40 to 85°C operating temperature	2.324
PT	PT-G7509-R-HV-HV	IEC 61850-3 full Gigabit managed rackmount Ethernet switch with 9 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots for adding SFP-1G/1FE modules, cabling on rear panel, 2 isolated power supply (88-300VDC or 85-264VAC), -40 to 85°C operating temp.	2.578
PT	RK-4U-TN	4U-19" Rack Mounting kit for TN-5516/TN-5516-8PoE Ethernet Switch	198
PT	TN-5305	Unmanaged Ethernet switch with 5 10/100BaseT(X) ports and with M12 connectors, 0 to 60°C operating temperature	312
PT	TN-5305-T	Unmanaged Ethernet switch with 5 10/100BaseT(X) ports and with M12 connectors, -40 to 75°C operating temperature	380
PT	TN-5308-4PoE-48	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors, 48 VDC, 0 to 60°C	704
PT	TN-5308-4PoE-48-T	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors, 48 VDC, -40 to 75°C	786
PT	TN-5308-8PoE-48	Unmanaged Ethernet switch with 8 10/100BaseT(X) PoE ports, M12 connectors, 1 isolated power inputs(48 VDC), -25 to 60°C operating temperature	852
PT	TN-5308-8PoE-48-T	Unmanaged Ethernet switch with 8 10/100BaseT(X) PoE ports, M12 connectors, 1 isolated power inputs(48 VDC), -40 to 75°C operating temperature	934
PT	TN-5308-LV	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors, 12/24/36/48 VDC, 0 to 60°C	538
PT	TN-5308-LV-T	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors, 12/24/36/48 VDC, -40 to 75°C	620
PT	TN-5308-MV	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors, 72/96/110 VDC, 0 to 60°C	692
PT	TN-5308-MV-T	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors, 72/96/110 VDC, -40 to 75°C	776
PT	TN-5508-4PoE-24	Managed Ethernet switch with 4 10/100BaseT(X) ports and 4 10/100BaseT(X) PoE ports with M12 connectors, 1 isolated power inputs(24 VDC), 0 to 60°C operating temperature	2.392
PT	TN-5508-4PoE-24-T	Managed Ethernet switch with 4 10/100BaseT(X) ports and 4 10/100BaseT(X) PoE ports with M12 connectors, 1 isolated power inputs(24 VDC), -40 to 75°C operating temperature	2.598
PT	TN-5508-4PoE-48	Managed Ethernet switch with 4 10/100BaseT(X) ports and 4 10/100BaseT(X) PoE ports with M12 connectors, 1 isolated power inputs(48 VDC), 0 to 60°C operating temperature	2.030
PT	TN-5508-4PoE-48-T	Managed Ethernet switch with 4 10/100BaseT(X) ports and 4 10/100BaseT(X) PoE ports with M12 connectors, 1 isolated power inputs(48 VDC), -40 to 75°C operating temperature	2.204
PT	TN-5508-4PoE-HV	Managed Ethernet switch with 4 10/100BaseT(X) ports and 4 10/100BaseT(X) PoE ports with M12 connectors, 1 isolated power inputs(HV), 0 to 60°C operating temperature	2.392
PT	TN-5508-4PoE-HV-T	Managed Ethernet switch with 4 10/100BaseT(X) ports and 4 10/100BaseT(X) PoE ports with M12 connectors, 1 isolated power inputs(HV), -40 to 75°C operating temperature	2.598
PT	TN-5508-LV-HV	Managed Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors, dual redundant power inputs (12/24/36/48 VDC and 70 to 300 VDC or 70 to 275 VAC), 0 to 60°C	1.858
PT	TN-5508-LV-HV-T	Managed Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors, dual redundant power inputs (12/24/36/48 VDC and 70 to 300 VDC or 70 to 275 VAC), -40 to 75°C	2.038
PT	TN-5508-LV-LV	Managed Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors, dual redundant power inputs (12/24/36/48 VDC), 0 to 60°C	1.858
PT	TN-5508-LV-LV-T	Managed Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors, dual redundant power inputs (12/24/36/48 VDC), -40 to 75°C	2.038
PT	TN-5508-LV-MV	Managed Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors, dual redundant power inputs (12/24/36/48 VDC and 72/96/110 VDC), 0 to 60°C	1.858
PT	TN-5508-LV-MV-T	Managed Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors, dual redundant power inputs (12/24/36/48 VDC and 72/96/110 VDC), -40 to 75°C	2.038
PT	TN-5510-2GTXBP-LV-HV	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular connector, LV-HV power Input, Bypass Relay, 0 to 60°C operating temperature	2.548
PT	TN-5510-2GTXBP-LV-HV-T	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular connector, LV-HV power Input, Bypass Relay, -40 to 75°C operating temperature	2.728
PT	TN-5510-2GTXBP-LV-LV	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular connector, LV-LV power Input, Bypass Relay, 0 to 60°C operating temperature	2.548
PT	TN-5510-2GTXBP-LV-LV-T	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular connector, LV-LV power Input, Bypass Relay, -40 to 75°C operating temperature	2.728
PT	TN-5510-2GTXBP-LV-MV	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular connector, LV-MV power Input, Bypass Relay, 0 to 60°C operating temperature	2.548
PT	TN-5510-2GTXBP-LV-MV-T	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular connector, LV-MV power Input, Bypass Relay, -40 to 75°C operating temperature	2.728
PT	TN-5510-2GTX-LV-HV	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular connector, LV-HV power Input, 0 to 60°C operating temperature	2.488
PT	TN-5510-2GTX-LV-HV-T	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular connector, LV-HV power Input, -40 to 75°C operating temperature	2.668
PT	TN-5510-2GTX-LV-LV	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular connector, LV-LV power Input, 0 to 60°C operating temperature	2.488
PT	TN-5510-2GTX-LV-LV-T	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular connector, LV-LV power Input, -40 to 75°C operating temperature	2.668
PT	TN-5510-2GTX-LV-MV	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular connector, LV-MV power Input, 0 to 60°C operating temperature	2.488
PT	TN-5510-2GTX-LV-MV-T	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular connector, LV-MV power Input, -40 to 75°C operating temperature	2.668

PT	TN-5816BP-MV-MV-T	Layer 3 Managed Ethernet switch with 16 10/100BaseT(X) ports and M12 connectors, MV-MV power Input, Relay Bypass, -40 to 75°C operating temperature	5.580
PT	TN-5818-2GTXBP-HV-HV	Layer 3 Managed Ethernet switch with 16 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors, HV-HV power Input, Relay Bypass, -40 to 75°C operating temperature	5.998
PT	TN-5818-2GTXBP-HV-HV-T	Layer 3 Managed Ethernet switch with 16 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors, HV-HV power Input, Relay Bypass, 0 to 60°C operating temperature	6.200
PT	TN-5818-2GTXBP-LV-HV	Layer 3 Managed Ethernet switch with 16 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors, LV-HV power Input, Relay Bypass, -40 to 75°C operating temperature	5.998
PT	TN-5818-2GTXBP-LV-HV-T	Layer 3 Managed Ethernet switch with 16 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors, LV-HV power Input, Relay Bypass, 0 to 60°C operating temperature	6.200
PT	TN-5818-2GTXBP-LV-LV	Layer 3 Managed Ethernet switch with 16 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors, LV-LV power Input, Relay Bypass, -40 to 75°C operating temperature	5.998
PT	TN-5818-2GTXBP-LV-LV-T	Layer 3 Managed Ethernet switch with 16 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors, LV-LV power Input, Relay Bypass, 0 to 60°C operating temperature	6.200
PT	TN-5818-2GTXBP-LV-MV	Layer 3 Managed Ethernet switch with 16 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors, LV-MV power Input, Relay Bypass, -40 to 75°C operating temperature	5.998
PT	TN-5818-2GTXBP-LV-MV-T	Layer 3 Managed Ethernet switch with 16 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors, LV-MV power Input, Relay Bypass, 0 to 60°C operating temperature	6.200
PT	TN-5818-2GTXBP-MV-HV	Layer 3 Managed Ethernet switch with 16 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors, MV-HV power Input, Relay Bypass, -40 to 75°C operating temperature	5.998
PT	TN-5818-2GTXBP-MV-HV-T	Layer 3 Managed Ethernet switch with 16 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors, MV-HV power Input, Relay Bypass, 0 to 60°C operating temperature	6.200
PT	TN-5818-2GTXBP-MV-MV	Layer 3 Managed Ethernet switch with 16 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors, MV-MV power Input, Relay Bypass, -40 to 75°C operating temperature	5.998
PT	TN-5818-2GTXBP-MV-MV-T	Layer 3 Managed Ethernet switch with 16 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors, MV-MV power Input, Relay Bypass, 0 to 60°C operating temperature	6.200