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# Moxa

## LISTINO PREZZI MAGGIO 2011

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# MOXA MAGGIO 2011

SB U	Model	Description	MEU List price
DAC	<b>ioLogik E1210</b>	Remote Ethernet I/O, 16DI, 2-port Switch	<b>146</b>
DAC	<b>ioLogik E1211</b>	Remote Ethernet I/O, 16DO, 2-port Switch	<b>162</b>
DAC	<b>ioLogik E1212</b>	Remote Ethernet I/O, 8DI/8DIO, 2-port Switch	<b>162</b>
DAC	<b>ioLogik E1214</b>	Remote Ethernet I/O, 6DI/6Relay, 2-port Switch	<b>165</b>
DAC	<b>ioLogik E1240</b>	Remote Ethernet I/O, 8AI, 2-port Switch	<b>229</b>
DAC	<b>ioLogik E1241</b>	Remote Ethernet I/O with 4AO, and 2-port Switch	<b>300</b>
DAC	<b>ioLogik E1242</b>	Remote Ethernet I/O with 4AI, 4DI, 4DIO, and 2-port Switch	<b>248</b>
DAC	<b>ioLogik E1260</b>	Remote Ethernet I/O with 6RTD, and 2-port Switch	<b>273</b>
DAC	<b>ioLogik E1262</b>	Remote Ethernet I/O with 8TC, and 2-port Switch	<b>300</b>
DAC	<b>ioLogik E1210-T</b>	Remote Ethernet I/O, 16DI, 2-port Switch, -40 to 75°C	<b>235</b>
DAC	<b>ioLogik E1211-T</b>	Remote Ethernet I/O, 16DO, 2-port Switch, -40 to 75°C	<b>254</b>
DAC	<b>ioLogik E1212-T</b>	Remote Ethernet I/O, 8DI/8DIO, 2-port Switch, -40 to 75°C	<b>254</b>
DAC	<b>ioLogik E1240-T</b>	Remote Ethernet I/O, 8AI, 2-port Switch, -40 to 75°C	<b>360</b>
DAC	<b>ioLogik E1241-T</b>	Remote Ethernet I/O with 4AO, and 2-port Switch, -40 to 75°C	<b>413</b>
DAC	<b>ioLogik E1242-T</b>	Remote Ethernet I/O with 4AI, 4DI, 4DIO, and 2-port Switch, -40 to 75°C	<b>360</b>
DAC	<b>ioLogik E1260-T</b>	Remote Ethernet I/O with 6RTD, and 2-port Switch, -40 to 75°C	<b>387</b>
DAC	<b>ioLogik E1262-T</b>	Remote Ethernet I/O with 8TC, and 2-port Switch, -40 to 75°C	<b>413</b>
DAC	<b>ioLogik E2210</b>	Active Ethernet I/O Server, 12DI/8DO	<b>240</b>
DAC	<b>ioLogik E2210 Standard Demo Kit</b>	ioLogik E2210 Standard Demo Kit	<b>492</b>
DAC	<b>ioLogik E2210 Upgrade Demo Kit</b>	ioLogik E2210 Upgrade Demo Kit	<b>269</b>
DAC	<b>ioLogik E2212</b>	Active Ethernet I/O Server, 8DI/8DO/4DIO	<b>329</b>
DAC	<b>ioLogik E2212 Starter Kit</b>	ioLogik E2212 Starter Kit	<b>325</b>
DAC	<b>ioLogik E2214</b>	Active Ethernet I/O server, 6DI/6Relay	<b>356</b>
DAC	<b>ioLogik E2240</b>	Active Ethernet I/O Server, 8AI/2AO	<b>421</b>
DAC	<b>ioLogik E2242</b>	Active Ethernet I/O server, 4AI/12DIO	<b>450</b>
DAC	<b>ioLogik E2242 Demo Kit</b>	ioLogik E2242 Demo Kit	<b>558</b>
DAC	<b>ioLogik E2242-T</b>	Ethernet Micro Controller with 4AI and 12DIO, -40 to 75°C	<b>513</b>
DAC	<b>ioLogik E2260</b>	Active Ethernet I/O Server, 6RTD/4DO	<b>396</b>
DAC	<b>ioLogik E2262</b>	Active Ethernet I/O server, 8TC/4DO	<b>450</b>
DAC	<b>ioLogik R2110</b>	RS-485 Remote I/O Server, 12DI/8DO	<b>175</b>
DAC	<b>ioLogik R2140</b>	RS-485 Remote I/O Server, 8AI/2AO	<b>373</b>
DAC	<b>ioLogik W5312</b>	Active GPRS I/O with 8DIs, 4 DIOs, and 8DOs	<b>688</b>
DAC	<b>ioLogik W5312-T</b>	GPRS Micro Controller with 8DIs, 4 DIOs, and 8DOs, -40 to 70°C	<b>792</b>
DAC	<b>ioLogik W5340</b>	Active GPRS I/O with 4 AIs, 8 DIOs, and 2 relay outputs	<b>883</b>
DAC	<b>ioLogik W5340-T</b>	GPRS Micro Controller with 4 AIs, 8 DIOs, and 2 relay outputs, -40 to 70°C	<b>979</b>
DAC	<b>ioLogik W5340-HSDPA</b>	HSDPA Micro Controller with 4 AIs, 8 DIOs, and 2 relay outputs	<b>1.471</b>
DAC	<b>ioLogik W5340-HSDPA-T</b>	HSDPA Micro Controller with 4 AIs, 8 DIOs, and 2 relay outputs, -20 to 70°C	<b>1.840</b>
DAC	<b>ioMirror E3210</b>	Ethernet Peer-to-Peer I/O Server, 8DI/8DO	<b>217</b>
DAC	<b>LDP1602</b>	LCD module w/ 16 x 2 text & 5 buttons	<b>27</b>
DAC	<b>ioLogik E4200</b>	Active Ethernet Network Adapter	<b>469</b>
DAC	<b>NA-4010</b>	Ethernet Network Adapter (Modbus/TCP)	<b>396</b>

DAC	<b>NA-4020</b>	RS-485 Network Adapter (Modbus)	<b>331</b>
DAC	<b>NA-4021</b>	RS-232 Network Adapter (Modbus)	<b>331</b>
DAC	<b>M-1450</b>	I/O Module, 4DI, 110VAC, RTB	<b>62</b>
DAC	<b>M-1451</b>	I/O Module, 4DI, 220VAC, RTB	<b>62</b>
DAC	<b>M-1600</b>	I/O Module, 16DI, Sink, 24VDC, 20pin	<b>106</b>
DAC	<b>M-1601</b>	I/O Module, 16DI, Source, 24VDC, 20pin	<b>106</b>
DAC	<b>M-1800</b>	I/O Module, 8DI, Sink, 24VDC, RTB	<b>63</b>
DAC	<b>M-1801</b>	I/O Module, 8DI, Source, 24VDC, RTB	<b>63</b>
DAC	<b>M-2450</b>	I/O Module, 4DO, Relay, 230VAC, 24VDC, 2.0A, RTB	<b>113</b>
DAC	<b>M-2600</b>	I/O Module, 16DO, Sink, 24VDC, 0.3A, 20pin	<b>123</b>
DAC	<b>M-2601</b>	I/O Module, 16DO, Source, 24VDC, 0.3A, 20pin	<b>123</b>
DAC	<b>M-2800</b>	I/O Module, 8DO, Sink, 24VDC, 0.5A, RTB	<b>69</b>
DAC	<b>M-2801</b>	I/O Module, 8DO, Source, 24VDC, 0.5A, RTB	<b>69</b>
DAC	<b>M-3802</b>	I/O Module, 8AI, 4~20mA, single-ended, 12bit, RTB	<b>296</b>
DAC	<b>M-3810</b>	I/O Module, 4AI, 0~10V, single-ended, 12bit, RTB	<b>296</b>
DAC	<b>M-4402</b>	I/O Module, 4AO, Current, 4~20mA, 12bit, RTB	<b>292</b>
DAC	<b>M-4410</b>	I/O Module, 4AO, Voltage, 0~10V, 12bit, RTB	<b>292</b>
DAC	<b>M-6200</b>	I/O Module, 2AI, RTD: PT100, JPT100, RTB	<b>248</b>
DAC	<b>M-6201</b>	I/O Module, 2AI, Thermocouple: 30mV (1uV/bit), RTB	<b>248</b>
DAC	<b>M-7001</b>	I/O Module, System expansion power supply, 1A (5VDC)	<b>50</b>
DAC	<b>M-7002</b>	I/O Module, F. Power Dist., 10A (24/48VDC, 110/220VAC)	<b>27</b>
DAC	<b>M-7804</b>	I/O Module, Potential Dist., 8ch, 0VDC	<b>27</b>
DAC	<b>M-7805</b>	I/O Module, Potential Dist., 8ch, 24VDC	<b>27</b>
DAC	<b>M-8001-PK</b>	Removable terminal block, 9pcs per pack	<b>58</b>
DAC	<b>M-8002-PK</b>	End Module, 7ea	<b>123</b>
DAC	<b>M-8003-PK</b>	Marker with 0-9 numbering (100pcs)	<b>58</b>
DAC	<b>M-8004-PK</b>	Blank marker (100pcs)	<b>58</b>
DAC	<b>TB1600</b>	Wiring Terminal Board (20pin)	<b>38</b>
DAC	<b>20P To 20P Flat Cable-500mm</b>	20P To 20P Flat Cable-500mm	<b>4</b>
DAC	<b>ioPAC 8020-5-M12-T</b>	Modular RTU Controller w/ M12, -40 ~ 75 degree C, 5 I/O slots	<b>1.196</b>
DAC	<b>ioPAC 8020-5-RJ45-T</b>	Modular RTU Controller w/ RJ45, -40 ~ 75 degree C, 5 I/O slots	<b>1.150</b>
DAC	<b>RM-1050-T</b>	10 digital inputs, 110VDC, Ch-to-Ch isolated	<b>267</b>
DAC	<b>RM-1602-T</b>	16 digital inputs, 24VDC, Sink/Source type	<b>231</b>
DAC	<b>RM-2600-T</b>	16 digital outputs, 24VDC, Sink type, 0.2A	<b>231</b>
DAC	<b>RM-3802-T</b>	8 analog inputs, 4 to 20 mA, 16 bits	<b>360</b>
DAC	<b>RM-3810-T</b>	8 analog inputs, 0 to 10V, 16 bits	<b>360</b>
DC	<b>A52-DB25F w/ Adapter</b>	RS-232/422/485 Converter. US adapter. DB25F Cable	<b>40</b>
DC	<b>A52-DB25F w/o Adapter</b>	RS-232/422/485 Converter. DB25F Cable	<b>33</b>
DC	<b>A52-DB9F w/ Adapter</b>	RS-232/422/485 Converter. JP adapter. DB9F Cable	<b>40</b>
DC	<b>A52-DB9F w/o Adapter</b>	RS-232/422/485 Converter. DB9F Cable	<b>33</b>
DC	<b>A53-DB25F w/ Adapter</b>	RS-232/422/485 Converter. 2KV Isolation. US adapter. DB25F Cable	<b>71</b>
DC	<b>A53-DB25F w/o Adapter</b>	RS-232/422/485 Converter. 2KV Isolation. DB25F Cable	<b>63</b>
DC	<b>A53-DB9F w/ Adapter</b>	RS-232/422/485 Converter. 2KV Isolation. CN adapter. DB9F Cable	<b>71</b>
DC	<b>A53-DB9F w/o Adapter</b>	RS-232/422/485 Converter. 2KV Isolation. DB9F Cable	<b>63</b>

DC	<b>ADP-DB9M-DB9M</b>	MINI ADAPTER DB9/M-DB9/M DE-311	<b>4</b>
DC	<b>ADP-RJ458P-DB9F</b>	RJ45 to DB9 Female adapter	<b>6</b>
DC	<b>ADP-RJ458P-DB9M</b>	RJ45 to DB9 Male adapter	<b>6</b>
DC	<b>ANT-WDB-ARM-02</b>	2.4/5.5GHz 2dBi dual-band antenna, RP-SMA(male) connector	<b>8</b>
DC	<b>ANT-WDB-O-2</b>	2.4/5.5GHz 2dBi dual-band Omni-Directional antenna, RP-SMA(male) connector. Flat	<b>6</b>
DC	<b>ANT-WSB-AHRM-05-1.5m</b>	2.4GHz 5dBi omni-direction antenna, RP-SMA(male) connector with 1.5m cable	<b>23</b>
DC	<b>C104H/PCI-DB25M</b>	4 Port PCI Board, w/ DB25M Cable, RS-232	<b>102</b>
DC	<b>C104H/PCI-DB9M</b>	4 Port PCI Board, w/ DB9M Cable, RS-232	<b>102</b>
DC	<b>C104H-DB25M</b>	4 Port ISA Board, w/ DB25M Cable, RS-232	<b>69</b>
DC	<b>C104H-DB9M</b>	4 port ISA Board, w/ DB9M Cable, RS-232	<b>69</b>
DC	<b>C104HS/PCI-DB25M</b>	4 Port PCI Board, w/ DB25M Cable, RS-232, w/ Surge	<b>146</b>
DC	<b>C104HS/PCI-DB9M</b>	4 Port PCI Board, w/ DB9M Cable, RS-232, w/ Surge	<b>146</b>
DC	<b>C104HS-DB25M</b>	4 Port ISA Board, w/ DB25M Cable, RS-232, w/ Surge	<b>123</b>
DC	<b>C104HS-DB9M</b>	4 Port ISA Board, w/ DB9M Cable, RS-232, w/ Surge	<b>123</b>
DC	<b>C168H</b>	8 Port ISA Board, RS-232	<b>94</b>
DC	<b>C168H/PCI</b>	8 Port PCI Board, RS-232	<b>133</b>
DC	<b>C168HS</b>	8 Port ISA Board, RS-232, w/ Surge	<b>185</b>
DC	<b>C218T/ISA</b>	8 Port ISA Board, RS-232	<b>188</b>
DC	<b>C218T/PCI</b>	8 Port UPCI Board, RS-232	<b>244</b>
DC	<b>C32010T</b>	8-32 Port ISA Board	<b>173</b>
DC	<b>C32010T/PCI</b>	8-32 Port UPCI Board	<b>192</b>
DC	<b>C32020T</b>	Connection Cable 200CM, 10-pin	<b>10</b>
DC	<b>C32030T</b>	C320T Series CPU Module	<b>137</b>
DC	<b>C32045T</b>	8 Port UART module, RS-232, DB25F	<b>131</b>
DC	<b>C32047T</b>	8 Port UART module, RS-232, DB25M	<b>131</b>
DC	<b>C32050T</b>	C320T Series Power Adaptor, US Plug	<b>62</b>
DC	<b>C32061T</b>	8 Port UART module, RS-422, DB25F	<b>144</b>
DC	<b>C32065T</b>	8 Port UART module, RS-422, w/ Isolation, DB25F	<b>408</b>
DC	<b>C32071T</b>	8 Port UART module, RS-232, w/ Surge, DB25F	<b>215</b>
DC	<b>C32080T</b>	8 Port basic modules, RS-232, 10-pin RJ45	<b>317</b>
DC	<b>C32081T</b>	16 Port basic modules, RS-232, 10-pin RJ45	<b>431</b>
DC	<b>C32082T</b>	8 Port extension modules, RS-232, 10-pin RJ45	<b>167</b>
DC	<b>C32083T</b>	16 Port extension modules, RS-232, 10-pin RJ45	<b>296</b>
DC	<b>CA-104</b>	4 Port PC/104 Board, RS-232	<b>92</b>
DC	<b>CA-104-T</b>	4 Port PC/104 Board, RS-232, Wide Temperature	<b>125</b>
DC	<b>CA-108</b>	8 Port PC/104 Board, RS-232	<b>154</b>
DC	<b>CA-108-T</b>	8 Port PC/104 Board, RS-232, Wide Temperature	<b>206</b>
DC	<b>CA-114</b>	4 Port PC/104 Board, RS-232/422/485	<b>154</b>
DC	<b>CA-114-T</b>	4 Port PC/104 Board, RS-232/422/485	<b>206</b>
DC	<b>CA-132</b>	2 Port PC/104 Board, RS-422/485	<b>102</b>
DC	<b>CA-132I</b>	2 Port PC/104 Board, RS-422/485, w/ Isolation	<b>154</b>
DC	<b>CA-132I-T</b>	2 Port PC/104 Board, RS-422/485, w/ Isolation, Wide Temperature	<b>206</b>
DC	<b>CA-132-T</b>	2 Port PC/104 Board, RS-422/485, Wide Temperature	<b>135</b>
DC	<b>CA-134I</b>	4 Port PC/104 Board, RS-422/485, w/ Isolation	<b>277</b>

DC	<b>CA-134I-T</b>	4 Port PC/104 Board, RS-422/485, w/ Isolation, Wide Temperature	<b>369</b>
DC	<b>CB-108</b>	8 Port PC/104+ Board, RS-232	<b>206</b>
DC	<b>CB-108-T</b>	8 Port PC/104+ Board, RS-232, Wide Temperature	<b>265</b>
DC	<b>CB-114</b>	4 Port PC/104+ Board, RS-232/422/485	<b>225</b>
DC	<b>CB-114-T</b>	4 Port PC/104+ Board, RS-232/422/485, Wide Temperature	<b>287</b>
DC	<b>CB-134I</b>	4 Port PC/104+ Board, RS-422/485, w/ Isolation	<b>369</b>
DC	<b>CB-134I-T</b>	4 Port PC/104+ Board, RS-422/485, w/ Isolation, WideTemperature	<b>469</b>
DC	<b>CB-602I w/o Cable</b>	2 Port CANbus PC/104+ Module, w/Isolation, 0 to 55 Temperature	<b>294</b>
DC	<b>CB-602I-T w/o Cable</b>	2 Port CANbus PC/104+ Module, w/Isolation, -40 to 85 Temperature	<b>340</b>
DC	<b>CBL-F20M25x2-50</b>	CBL-F20M25x2-50	<b>8</b>
DC	<b>CBL-F20M9x2-50</b>	CBL-F20M9x2-50	<b>8</b>
DC	<b>CBL-F37M37-1M</b>	Cable/CBL-F37M37-100 apply to C32082T/C32083T	<b>15</b>
DC	<b>CBL-F40M25x4-50</b>	CBL-F40M25x4-50	<b>12</b>
DC	<b>CBL-F40M9x4-50</b>	CBL-F40M9x4-50	<b>12</b>
DC	<b>CBL-F9M9-150</b>	150 cm DB9 Female to DB9 Male Cable	<b>8</b>
DC	<b>CBL-F9M9-20</b>	Cable	<b>8</b>
DC	<b>CBL-M25M9x2-50</b>	Cable/CBL-M25M9x2-50	<b>12</b>
DC	<b>CBL-M37M25x4-30</b>	Cable/CBL-M37M25x4-30	<b>12</b>
DC	<b>CBL-M37M9x4-30</b>	Cable/CBL-M37M9x4-30	<b>12</b>
DC	<b>CBL-M44M25x4-50</b>	Cable/CBL-M44M25x4-50	<b>12</b>
DC	<b>CBL-M44M9x4-50</b>	Cable/CBL-M44M9x4-50	<b>12</b>
DC	<b>CBL-M44M9x4-50 (POS)</b>	Cable/CBL-M44M9x4-50(POS)	<b>12</b>
DC	<b>CBL-M62F62-150</b>	Cable/CBL-M62F62-150 (Apply for OPT8-M9)	<b>33</b>
DC	<b>CBL-M62M25x8-100</b>	Cable/CBL-M62M25x8-100	<b>23</b>
DC	<b>CBL-M62M62-150</b>	Cable/CBL-M62M62-150 (Apply for OPT8 A/B/F/K/S/Z)	<b>31</b>
DC	<b>CBL-M62M9x8-100</b>	Cable/CBL-M62M9x8-100	<b>23</b>
DC	<b>CBL-M68F62-150</b>	Cable (CBL-M68F62-150)	<b>35</b>
DC	<b>CBL-M68M25x8-100</b>	Cable/CBL-M68M25x8-100 (SCSI VHDCI 68 male to 8-port DB25 male connection)	<b>35</b>
DC	<b>CBL-M68M62-150</b>	Cable (CBL-M68M62-150)	<b>35</b>
DC	<b>CBL-M68M9x8-100</b>	Cable/CBL-M68M9x8-100(SCSI VHDCI 68 male to 8-port DB9 male connection)	<b>35</b>
DC	<b>CBL-M78M25x8-100</b>	Cable/CBL-M78M25x8-100	<b>35</b>
DC	<b>CBL-M78M9x8-100</b>	Cable/CBL-M78M9x8-100	<b>35</b>
DC	<b>CBL-RJ458P-100</b>	RJ45 Ethernet cross over cable	<b>4</b>
DC	<b>CBL-RJ45F25-150</b>	8pin RJ45 to female DB25 connection cable, 150cm, for NPort 5210, 5610	<b>6</b>
DC	<b>CBL-RJ45F9-150</b>	8pin RJ45 to female DB9 connection cable, 150cm, for NPort 5210, 5610	<b>6</b>
DC	<b>CBL-RJ45M25-150</b>	8pin RJ45 to male DB25 connection cable, 150cm, for NPort 5210, 5610	<b>6</b>
DC	<b>CBL-RJ45M9-150</b>	8pin RJ45 to male DB9 connection cable, 150cm, for NPort 5210, 5610	<b>6</b>
DC	<b>CBL-RJ45SF25-150</b>	8pin RJ45 to female DB25 connection shielded cable, 150cm	<b>8</b>
DC	<b>CBL-RJ45SF9-150</b>	8pin RJ45 to female DB9 connection shielded cable, 150cm	<b>8</b>
DC	<b>CBL-RJ45SM25-150</b>	8pin RJ45 to male DB25 connection shielded cable, 150cm	<b>8</b>
DC	<b>CBL-RJ45SM9-150</b>	8pin RJ45 to male DB9 connection shielded cable, 150cm	<b>8</b>
DC	<b>CBL-USBAP-50</b>	Cable	<b>4</b>
DC	<b>CI-104J</b>	4 Port ISA Board, RS-232, RJ45	<b>81</b>
DC	<b>CI-132</b>	2 Port ISA Board, RS-422/485	<b>58</b>

DC	<b>CI-132I</b>	2 Port ISA Board, RS-422/485, w/ Isolation	<b>117</b>
DC	<b>CI-132IS</b>	2 Port ISA Board, RS-422/485, w/ Isolation, w/ Surge	<b>154</b>
DC	<b>CI-134-DB9M</b>	4 Port ISA Board, w/ DB9M Cable, RS-422/485	<b>112</b>
DC	<b>CI-134I-DB9M</b>	4 Port ISA Board, w/ DB9M Cable, RS-422/485, w/ Isolation	<b>213</b>
DC	<b>CI-134IS-DB9M</b>	4 Port ISA Board, w/ DB9M Cable, RS-422/485, w/ Isolation, w/ Surge	<b>296</b>
DC	<b>CN20030</b>	CN20030 Connection CBL RJ45/10P/F25 1.5M	<b>8</b>
DC	<b>CN20040</b>	CN20040 Connection CBL RJ45/10P/M25 1.5M	<b>8</b>
DC	<b>CN20060</b>	CN20060 Connection CBL RJ45/10P/M9 1.5M	<b>8</b>
DC	<b>CN20070</b>	CN20070 Connection CBL RJ45/10P/F9 1.5M	<b>8</b>
DC	<b>CN2510-16</b>	16 port Terminal Server, single 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, 100V or 240V	<b>1.100</b>
DC	<b>CN2510-16-48V</b>	16 port Terminal Server, single 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, +-48 VDC	<b>1.187</b>
DC	<b>CN2510-8</b>	8 port Terminal Server, single 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, 100V or 240V	<b>883</b>
DC	<b>CN2510-8-48V</b>	8 port Terminal Server, single 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, +-48 VDC	<b>929</b>
DC	<b>CN2610-16</b>	16 port Terminal Server, dual 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, 100V or 240V	<b>1.212</b>
DC	<b>CN2610-16-2AC</b>	16 port Terminal Server, dual 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, Dual 100V to 240V	<b>1.302</b>
DC	<b>CN2610-8</b>	8 port Terminal Server, dual 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, 100V or 240V	<b>956</b>
DC	<b>CN2610-8-2AC</b>	8 port Terminal Server, dual 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, Dual 100V to 240V	<b>1.046</b>
DC	<b>CN2650-16</b>	16 port Terminal Server, dual 10/100M Ethernet, RS-232/422/485, RJ-45 8pin, 15KV ESD, 100V to 240V	<b>1.267</b>
DC	<b>CN2650-16-2AC</b>	16 port Terminal Server, dual 10/100M Ethernet, RS-232/422/485, RJ-45 8pin, 15KV ESD, Dual 100V to 240V	<b>1.356</b>
DC	<b>CN2650-8</b>	8 port Terminal Server, dual 10/100M Ethernet, RS-232/422/485, RJ-45 8pin, 15KV ESD, 100V to 240V	<b>979</b>
DC	<b>CN2650-8-2AC</b>	8 port Terminal Server, dual 10/100M Ethernet, RS-232/422/485, RJ-45 8pin, 15KV ESD, Dual 100V to 240V	<b>1.067</b>
DC	<b>CN2650I-16</b>	16 ports RS-232/422/485 Terminal server with DB9 connector, 100-200VAC input with adapter with 2 KV isolation	<b>1.746</b>
DC	<b>CN2650I-16-2AC</b>	16 ports RS-232/422/485 Terminal server with RJ45 connector, Dual 100-200VAC input with adapter with 2 KV isolation	<b>1.837</b>
DC	<b>CN2650I-8</b>	8 ports RS-232/422/485 Terminal server with DB9 connector, 100-200VAC input with adapter with 2 KV isolation	<b>1.223</b>
DC	<b>CN2650I-8-2AC</b>	8 ports RS-232/422/485 Terminal server with DB9 connector, Dual 100-200VAC input with adapter with 2 KV isolation	<b>1.315</b>
DC	<b>CP-102E</b>	2 Port PCIe Board, RS-232	<b>69</b>
DC	<b>CP-102EL-DB9M</b>	2 Port PCIe Board, w/ DB9M Cable, RS-232, Low Profile	<b>75</b>
DC	<b>CP-102U</b>	2 Port PCI Board, RS-232	<b>42</b>
DC	<b>CP-102UF-M-ST</b>	2-port Universal PCI serial over fiber board with multi-mode fiber for 5 km transmission (ST connector)	<b>256</b>
DC	<b>CP-102UF-M-ST-T</b>	2 Port UPCI Fiber Board, Multi-mode, ST Connector, up to 5 km, Wide Temperature	<b>262</b>
DC	<b>CP-102UF-S-ST</b>	2-port Universal PCI serial over fiber board with single-mode fiber for 40 km transmission (ST connector)	<b>408</b>
DC	<b>CP-102UF-S-ST-T</b>	2 Port UPCI Fiber Board, Single-mode, ST Connector, up to 40 km, Wide Temperature	<b>408</b>
DC	<b>CP-102UL-DB9M</b>	2 Port UPCI Board, w/ DB9M Cable, RS-232, Low Profile	<b>48</b>
DC	<b>CP-102UL-T</b>	2 Port UPCI Board, Cable, RS-232, Low Profile, Wide Temperature	<b>69</b>
DC	<b>CP-102U-T</b>	2 Port PCI Board, RS-232, Wide Temperature	<b>60</b>
DC	<b>CP-104EL w/o Cable</b>	4 Port PCIe Board, w/o Cable, RS-232, Low Profile	<b>127</b>
DC	<b>CP-104EL-A w/o Cable</b>	4 Port PCIe Board, w/o Cable, RS-232, Low Profile	<b>127</b>
DC	<b>CP-104EL-A-DB25M</b>	4 Port PCIe Board, w/ DB25M Cable, RS-232, Low Profile	<b>135</b>
DC	<b>CP-104EL-A-DB9M</b>	4 Port PCIe Board, w/ DB9M Cable, RS-232, Low Profile	<b>135</b>
DC	<b>CP-104EL-DB25M</b>	4 Port PCIe Board, w/ DB25M Cable, RS-232, Low Profile	<b>135</b>
DC	<b>CP-104EL-DB9M</b>	4 Port PCIe Board, w/ DB9M Cable, RS-232, Low Profile	<b>135</b>
DC	<b>CP-104JU</b>	4 Port UPCI Board, RS-232, RJ45	<b>92</b>
DC	<b>CP-104JU-T</b>	4 Port UPCI Board, RS-232, RJ45, Wide Temperature	<b>102</b>
DC	<b>CP-104UL w/o Cable</b>	4 Port UPCI Board, w/o Cable, RS-232, Low Profile	<b>75</b>

DC	<b>CP-104UL-DB25M</b>	4 Port UPCI Board, w/ DB25M Cable, RS-232, LowProfile	<b>81</b>
DC	<b>CP-104UL-DB9M</b>	4 Port UPCI Board, w/ DB9M Cable, RS-232, LowProfile	<b>81</b>
DC	<b>CP-104UL-T</b>	4 Port UPCI Board, RS-232, Low Profile, Wide Temperature	<b>112</b>
DC	<b>CP-112UL-DB9M</b>	2 Port UPCI Board, w/DB9M Cable, RS-232/422/485, Low Profile	<b>94</b>
DC	<b>CP-112UL-I-DB9M</b>	2 Port UPCI Board, w/DB9M Cable, RS-232/422/485, w/Isolation, Low Profile	<b>165</b>
DC	<b>CP-112UL-I-T</b>	2 Port UPCI Board, RS-232/422/485, w/Isolation, Low Profile, Wide Temperature	<b>212</b>
DC	<b>CP-112UL-T</b>	2 Port UPCI Board, RS-232/422/485, Low Profile, Wide Temperature	<b>140</b>
DC	<b>CP-114-DB25M</b>	4 Port PCI Board, w/ DB25M Cable, RS-422/485	<b>150</b>
DC	<b>CP-114-DB9M</b>	4 Port PCI Board, w/ DB9M Cable, RS-422/485	<b>150</b>
DC	<b>CP-114EL</b>	4 Port PCIe Board, w/o Cable, RS-232/422/485, LowProfile	<b>158</b>
DC	<b>CP-114EL-DB25M</b>	4 Port PCIe Board, w/ DB25M Cable, RS-232/422/485, LowProfile	<b>165</b>
DC	<b>CP-114EL-DB9M</b>	4 Port PCIe Board, w/ DB9M Cable, RS-232/422/485, LowProfile	<b>165</b>
DC	<b>CP-114EL-I</b>	4 Port PCIe Board, w/o Cable, RS-232/422/485, w/ Isolation, Low Profile	<b>323</b>
DC	<b>CP-114EL-I-DB25M</b>	4 Port PCIe Board, w/ DB25M Cable, RS-232/422/485, w/ Isolation, Low Profile	<b>331</b>
DC	<b>CP-114EL-I-DB9M</b>	4 Port PCIe Board, w/ DB9M Cable, RS-232/422/485, w/ Isolation, Low Profile	<b>331</b>
DC	<b>CP-114I w/o Cable</b>	4 Port PCI Board, w/o Cable, 4P-422/485, w/ Isolation	<b>290</b>
DC	<b>CP-114I-DB25M</b>	4 Port PCI Board, w/ DB25M Cable, RS-422/485, w/ Isolation	<b>298</b>
DC	<b>CP-114I-DB9M</b>	4 Port PCI Board, w/ DB9M Cable, RS-422/485, w/ Isolation	<b>298</b>
DC	<b>CP-114IS-DB25M</b>	4 Port PCI Board, w/ DB25M Cable, RS-422/485, w/ Isolation, w/ Surge	<b>379</b>
DC	<b>CP-114IS-DB9M</b>	4 Port PCI Board, w/ DB9M Cable, RS-422/485, w/ Isolation, w/ Surge	<b>379</b>
DC	<b>CP-114S-DB25M</b>	4 Port PCI Board, w/ DB25M Cable, RS-422/485, w/ Surge	<b>171</b>
DC	<b>CP-114S-DB9M</b>	4 Port PCI Board, w/ DB9M Cable, RS-422/485, w/ Surge	<b>171</b>
DC	<b>CP-114UL w/o Cable</b>	4 Port UPCI Board, w/o Cable, RS-232/422/485, LowProfile	<b>154</b>
DC	<b>CP-114UL-DB25M</b>	4 Port UPCI Board, w/ DB25M Cable, RS-232/422/485, LowProfile	<b>163</b>
DC	<b>CP-114UL-DB9M</b>	4 Port UPCI Board, w/ DB9M Cable, RS-232/422/485, LowProfile	<b>163</b>
DC	<b>CP-114UL-I</b>	4 Port UPCI Board, w/o Cable, RS-232/422/485, w/Isolation, Low Profile	<b>340</b>
DC	<b>CP-114UL-I-DB25M</b>	4 Port UPCI Board, w/DB25M Cable, RS-232/422/485, w/Isolation, Low Profile	<b>348</b>
DC	<b>CP-114UL-I-DB9M</b>	4 Port UPCI Board, w/DB9M Cable, RS-232/422/485, w/Isolation, Low Profile	<b>348</b>
DC	<b>CP-114UL-I-T</b>	4 Port UPCI Board, w/o Cable, RS-232/422/485, w/Isolation, Low Profile, Wide Temperature	<b>427</b>
DC	<b>CP-114UL-T</b>	4 Port UPCI Board, RS-232/422/485, LowProfile, Wide Temperature	<b>171</b>
DC	<b>CP-118EL</b>	8 Port PCIe Board, RS-232/422/485, Low Profile	<b>306</b>
DC	<b>CP-118EL-A w/o Cable</b>	8 Port PCIe Board, w/o Cable,RS-232/422/485, Low Profile	<b>306</b>
DC	<b>CP-118U</b>	8 Port UPCI Board, RS-232/422/485	<b>263</b>
DC	<b>CP-118U-I</b>	8 Port UPCI Board, RS-232/422/485, w/ Isolation	<b>612</b>
DC	<b>CP-118U-I-T</b>	8 Port UPCI Board, RS-232/422/485, w/ Isolation, Wide Temperature	<b>588</b>
DC	<b>CP-118U-T</b>	8 Port UPCI Board, RS-232/422/485, Wide Temperature	<b>281</b>
DC	<b>CP-132</b>	2 Port PCI Board, RS-422/485	<b>77</b>
DC	<b>CP-132EL-DB9M</b>	2 Port PCIe Board, w/ DB9M Cable, RS-422/485, Low Profile	<b>92</b>
DC	<b>CP-132EL-I-DB9M</b>	2 Port PCIe Board, w/ DB9M Cable, RS-422/485, w/ Isolation, Low Profile	<b>163</b>
DC	<b>CP-132I</b>	2 Port PCI Board, RS-422/485, w/ Isolation	<b>137</b>
DC	<b>CP-132IS</b>	2 Port PCI Board, RS-422/485, w/ Isolation, w/ Surge	<b>163</b>
DC	<b>CP-132S</b>	2 Port PCI Board, RS-422/485, w/ Surge	<b>100</b>
DC	<b>CP-132UL-DB9M</b>	2 Port UPCI Board, w/ DB9M Cable, RS-422/485, Low Profile	<b>73</b>
DC	<b>CP-132UL-I-DB9M</b>	2 Port UPCI Board, w/ DB9M Cable, RS-422/485, w/ Isolation, Low Profile	<b>177</b>

DC	<b>CP-132UL-I-T</b>	2 Port UPCI Board, RS-422/485, w/ Isolation, Low Profile, Wide Temperature	<b>162</b>
DC	<b>CP-132UL-T</b>	2 Port UPCI Board, RS-422/485, Low Profile, Wide Temperature	<b>92</b>
DC	<b>CP-134U w/o Cable</b>	4 Port UPCI Board, w/o Cable, RS-422/485	<b>146</b>
DC	<b>CP-134U-DB25M</b>	4 Port UPCI Board, w/ DB25M Cable, RS-422/485	<b>156</b>
DC	<b>CP-134U-DB9M</b>	4 Port UPCI Board, w/ DB9M Cable, RS-422/485	<b>156</b>
DC	<b>CP-134U-I w/o Cable</b>	4 Port UPCI Board, w/o Cable, RS-422/485, w/ Isolation	<b>337</b>
DC	<b>CP-134U-I-DB25M</b>	4 Port UPCI Board, w/ DB25M Cable, RS-422/485, w/ Isolation	<b>346</b>
DC	<b>CP-134U-I-DB9M</b>	4 Port UPCI Board, w/ DB9M Cable, RS-422/485, w/ Isolation	<b>346</b>
DC	<b>CP-134U-I-T</b>	4 Port UPCI Board, RS-422/485, w/ Isolation, Wide Temperature	<b>340</b>
DC	<b>CP-134U-T</b>	4 Port UPCI Board, RS-422/485, Wide Temperature	<b>152</b>
DC	<b>CP-138U</b>	8 Port UPCI Board, RS-422/485	<b>244</b>
DC	<b>CP-138U-I</b>	8 Port UPCI Board, RS-422/485, w/ Isolation	<b>488</b>
DC	<b>CP-138U-I-T</b>	8 Port UPCI Board, RS-422/485, w/ Isolation, Wide Temperature	<b>477</b>
DC	<b>CP-138U-T</b>	8 Port UPCI Board, RS-422/485, Wide Temperature	<b>250</b>
DC	<b>CP-168EL</b>	8 port PCIe Board, RS-232, Low Profile	<b>163</b>
DC	<b>CP-168EL-A w/o Cable</b>	8 port PCIe Board, w/o Cable, RS-232, Low Profile	<b>163</b>
DC	<b>CP-168U</b>	8 Port UPCI Board, RS-232	<b>119</b>
DC	<b>CP-168U-T</b>	8 Port UPCI Board, RS-232, Wide Temperature	<b>152</b>
DC	<b>CP-204J</b>	4 Port PCI Board, RS-232, RJ45	<b>196</b>
DC	<b>CP-602E-I w/o Cable</b>	2 Port CANbus PCI Express Board, w/Isolation, 0 to 55 Temperature	<b>294</b>
DC	<b>CP-602E-I-T w/o Cable</b>	2 Port CANbus PCI Express Board, w/Isolation, -40 to 85 Temperature	<b>340</b>
DC	<b>CP-602U-I w/o Cable</b>	2 Port CANbus Universal PCI Board, w/Isolation, 0 to 55 Temperature	<b>262</b>
DC	<b>CP-602U-I-T w/o Cable</b>	2 Port CANbus Universal PCI Board, w/Isolation, -40 to 85 Temperature	<b>304</b>
DC	<b>CSM-200-1213</b>	10/100Base-TX to 100Base-Fx Converter. ST Multi mode. Slide-in Module	<b>196</b>
DC	<b>CSM-200-1214</b>	10/100Base-TX to 100Base-Fx Converter. SC Multi mode. Slide-in Module	<b>196</b>
DC	<b>CSM-200-1218</b>	10/100Base-TX to 100Base-Fx Converter. SC Single mode. Slide-in Module	<b>275</b>
DC	<b>DE-211</b>	1 port device server, 10M Ethernet, RS-232/422/485, DB25 female, 15KV ESD 110V or 230V	<b>117</b>
DC	<b>DE-301</b>	1 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD 110V or 230V	<b>279</b>
DC	<b>DE-302</b>	2 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD 110V or 230V	<b>306</b>
DC	<b>DE-304</b>	4 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD 12-48 VDC	<b>385</b>
DC	<b>DE-311</b>	1 port device server, 10/100M Ethernet, RS-232/422/485, DB9 female, 15KV ESD 110V or 230V	<b>121</b>
DC	<b>DE-334</b>	4 port device server, 10/100M Ethernet, RS-422/485, DB9 male, 15KV ESD 110V or 230V	<b>419</b>
DC	<b>DK35A</b>	DIN Rail Mounting Kit 35mm, for DE-311/211, NPort 5200/5400, NPort W2250/2150	<b>4</b>
DC	<b>DK35B</b>	DIN Rail Mounting Kit 35mm	<b>6</b>
DC	<b>ICF-1150I-M-SC</b>	Industrial RS-232/422/485 to Fiber Optic Converter, SC Multi-mode, with 2kV 2-way Galvanic Isolation	<b>294</b>
DC	<b>ICF-1150I-M-SC-T</b>	Industrial RS-232/422/485 to Fiber Optic Converter, SC Multi-mode, with 2kV 2-way Galvanic Isolation. -40 to 85	<b>383</b>
DC	<b>ICF-1150I-M-ST</b>	Industrial RS-232/422/485 to Fiber Optic Converter, ST Multi-mode, with 2kV 2-way Galvanic Isolation	<b>294</b>
DC	<b>ICF-1150I-M-ST-T</b>	Industrial RS-232/422/485 to Fiber Optic Converter, ST Multi-mode, with 2kV 2-way Galvanic Isolation. -40 to 85	<b>383</b>
DC	<b>ICF-1150I-S-SC</b>	Industrial RS-232/422/485 to Fiber Optic Converter, SC Single mode, with 2kV 2-way Galvanic Isolation	<b>517</b>
DC	<b>ICF-1150I-S-SC-T</b>	Industrial RS-232/422/485 to Fiber Optic Converter, SC Single mode, with 2kV 2-way Galvanic Isolation. -40 to 85	<b>671</b>
DC	<b>ICF-1150I-S-ST</b>	Industrial RS-232/422/485 to Fiber Optic Converter, ST Single mode, with 2kV 2-way Galvanic Isolation	<b>517</b>
DC	<b>ICF-1150I-S-ST-T</b>	Industrial RS-232/422/485 to Fiber Optic Converter, ST Single mode, with 2kV 2-way Galvanic Isolation. -40 to 85	<b>671</b>
DC	<b>ICF-1150-M-SC</b>	Industrial RS-232/422/485 to Fiber Optic Converter, SC Multi-mode	<b>227</b>
DC	<b>ICF-1150-M-SC-T</b>	Industrial RS-232/422/485 to Fiber Optic Converter, SC Multi-mode, -40 to 85	<b>294</b>



DC	<b>ICF-1150-M-ST</b>	Industrial RS-232/422/485 to Fiber Optic Converter, ST Multi-mode	<b>227</b>
DC	<b>ICF-1150-M-ST-T</b>	Industrial RS-232/422/485 to Fiber Optic Converter, ST Multi-mode, -40 to 85	<b>294</b>
DC	<b>ICF-1150-S-SC</b>	Industrial RS-232/422/485 to Fiber Optic Converter, SC Single mode	<b>396</b>
DC	<b>ICF-1150-S-SC-T</b>	Industrial RS-232/422/485 to Fiber Optic Converter, SC Single mode, -40 to 85	<b>517</b>
DC	<b>ICF-1150-S-ST</b>	Industrial RS-232/422/485 to Fiber Optic Converter, ST Single mode	<b>396</b>
DC	<b>ICF-1150-S-ST-T</b>	Industrial RS-232/422/485 to Fiber Optic Converter, ST Single mode, -40 to 85	<b>517</b>
DC	<b>ICF-1170I-M-ST</b>	Industrial CAN bus to Fiber Optic Converter, ST Multi-mode, 0 to 60 Temperature	<b>294</b>
DC	<b>ICF-1170I-M-ST-T</b>	Industrial CAN bus to Fiber Optic Converter, ST Multi-mode, -40 to 85 Temperature	<b>340</b>
DC	<b>IMC-101G</b>	Industrial Giga Media Converter, 10/100/1000BaseT(X) to 1000BaseSX/L X/L HX/ZX 0 to 60°C	<b>369</b>
DC	<b>IMC-101G-T</b>	Industrial Giga Media Converter, 10/100/1000BaseT(X) to 1000BaseSX/L X/L HX/ZX -40 to 75°C	<b>431</b>
DC	<b>IMC-101-M-SC</b>	Industrial Media Converter, multi mode, SC, 0 to 60°C	<b>200</b>
DC	<b>IMC-101-M-SC-T</b>	Industrial Media Converter, multi mode, SC, -40 to 75°C	<b>281</b>
DC	<b>IMC-101-M-ST</b>	Industrial Media Converter, multi mode, ST, 0 to 60°C	<b>200</b>
DC	<b>IMC-101-M-ST-T</b>	Industrial Media Converter, multi mode, ST, -40 to 75°C	<b>281</b>
DC	<b>IMC-101-S-SC</b>	Industrial Media Converter, single mode, SC, 40 km, 0 to 60°C	<b>325</b>
DC	<b>IMC-101-S-SC-80</b>	Industrial Media Converter, single mode, SC, 80 km, 0 to 60°C	<b>1.215</b>
DC	<b>IMC-101-S-SC-80-T</b>	Industrial Media Converter, single mode, SC, 80 km, -40 to 75°C	<b>1.269</b>
DC	<b>IMC-101-S-SC-T</b>	Industrial Media Converter, single mode, SC, 40 km, -40 to 75°C	<b>383</b>
DC	<b>IMC-21-M-SC</b>	Entry-level Industrial Media Converter, multi mode, SC, -10 to 60°C	<b>150</b>
DC	<b>IMC-21-M-ST</b>	Entry-level Industrial Media Converter, multi mode, ST, -10 to 60°C	<b>150</b>
DC	<b>IMC-21-S-SC</b>	Entry-level Industrial Media Converter, single mode, SC, -10 to 60°C	<b>237</b>
DC	<b>IMC-P101-M-SC</b>	Industrial PoE Media Converter, multi mode, SC connector	<b>408</b>
DC	<b>IMC-P101-M-SC-T</b>	Industrial PoE Media Converter, multi mode, SC connector, -40 to 75°C	<b>508</b>
DC	<b>IMC-P101-M-ST</b>	Industrial PoE Media Converter, multi mode, ST connector	<b>444</b>
DC	<b>IMC-P101-M-ST-T</b>	Industrial PoE Media Converter, multi mode, ST connector, -40 to 75°C	<b>600</b>
DC	<b>IMC-P101-S-SC</b>	Industrial PoE Media Converter, single mode, SC connector	<b>567</b>
DC	<b>IMC-P101-S-SC-T</b>	Industrial PoE Media Converter, single mode, SC connector, -40 to 75°C	<b>710</b>
DC	<b>IMC-P101-S-ST</b>	Industrial PoE Media Converter, single mode, ST connector	<b>617</b>
DC	<b>IMC-P101-S-ST-T</b>	Industrial PoE Media Converter, single mode, ST connector, -40 to 75°C	<b>837</b>
DC	<b>LB9M-RS-232</b>	DB9 Male Loopback Tester	<b>6</b>
DC	<b>LB-RJ4510P-RS232</b>	RJ-45 Loopback Tester 12.80*42.65mm BE	<b>6</b>
DC	<b>LB-RJ458P-RS232</b>	RJ-45 Loopback Tester RS-232 Connector	<b>2</b>
DC	<b>LB-RJ458P-RS422</b>	RJ-45 Loopback Tester RS-422 Connector	<b>2</b>
DC	<b>ME51-M-SC</b>	10/100BaseT to 100BaseFx media converter, multi mode, SC type fiber, w/ 110VAC (220VAC) PWR adapter	<b>138</b>
DC	<b>ME51-M-ST</b>	10/100BaseT to 100BaseFx media converter, multi mode, ST type fiber, w/110VAC(220VAC) PWR adapter	<b>138</b>
DC	<b>ME51-S-SC</b>	10/100BaseT to 100BaseFx media converter, single mode, SC type fiber, w/110VAC(220VAC) PWR adapter	<b>262</b>
DC	<b>ME61A-S-SC</b>	10/100BaseT(X) to 100BaseFX, single mode SC, Single-Strand Fiber Converter, TX 1310 nm, RX 1550 nm	<b>340</b>
DC	<b>ME61B-S-SC</b>	10/100BaseT(X) to 100BaseFX, single mode SC, Single-Strand Fiber Converter, TX 1550 nm, RX 1310 nm	<b>340</b>
DC	<b>MGate EIP3170</b>	1-port DF1 to EtherNet/IP gateway, 0 to 55°C operating temperature	<b>285</b>
DC	<b>MGate EIP3170I</b>	1-port DF1 to EtherNet/IP gateway with 2 KV isolation, 0 to 55°C operating temperature	<b>331</b>
DC	<b>MGate EIP3170I-T</b>	1-port DF1 to EtherNet/IP gateway with 2 KV isolation, -40 to 75°C operating Temperature	<b>431</b>
DC	<b>MGate EIP3170-T</b>	1-port DF1 to EtherNet/IP gateway, -40 to 75°C operating temperature	<b>369</b>
DC	<b>MGate EIP3270</b>	2-port DF1 to EtherNet/IP gateway, 0 to 55°C operating temperature	<b>471</b>
DC	<b>MGate EIP3270I</b>	2-port DF1 to EtherNet/IP gateway with 2 KV isolation, 0 to 55°C operating temperature	<b>567</b>

DC	<b>MGate EIP3270I-T</b>	2-port DF1 to EtherNet/IP gateway with 2 KV isolation, -40 to 75°C operating temperature	<b>737</b>
DC	<b>MGate EIP3270-T</b>	2-port DF1 to EtherNet/IP gateway, -40 to 75°C operating temperature	<b>613</b>
DC	<b>MGate MB3170</b>	1 Port RS-232/422/485 advanced Modbus TCP to Serial Communication Gateway	<b>275</b>
DC	<b>MGate MB3170I</b>	1 Port RS-232/422/485 advanced Modbus TCP to Serial Communication Gateway with 2 KV Isolation	<b>323</b>
DC	<b>MGate MB3170I-T</b>	1 Port Modbus TCP - Serial Comm. Gateway advanced, 3 in 1, -40-75 , with 2 KV Isolation	<b>465</b>
DC	<b>MGate MB3170-T</b>	1 Port Modbus TCP - Serial Comm. Gateway advanced, 3 in 1, -40-75	<b>398</b>
DC	<b>MGate MB3180</b>	1 Port RS-232/422/485 Modbus TCP to Serial Communication Gateway	<b>202</b>
DC	<b>MGate MB3270</b>	2 Port RS-232/422/485 advanced Modbus TCP to Serial Communication Gateway	<b>512</b>
DC	<b>MGate MB3270I</b>	2 Port RS-232/422/485 advanced Modbus TCP to Serial Communication Gateway with 2 KV Isolation	<b>612</b>
DC	<b>MGate MB3270I-T</b>	2 Port Modbus TCP - Serial Comm. Gateway advanced, 3 in 1, -40-75 , with 2 KV Isolation	<b>794</b>
DC	<b>MGate MB3270-T</b>	2 Port Modbus TCP - Serial Comm. Gateway advanced, 3 in 1, -40-75	<b>663</b>
DC	<b>MGate MB3280</b>	2 Port RS-232/422/485 Modbus TCP to Serial Communication Gateway	<b>362</b>
DC	<b>MGate MB3480</b>	4 Port RS-232/422/485 Modbus TCP to Serial Communication Gateway	<b>544</b>
DC	<b>MiiNePort E1</b>	Embedded device server, drop-in module, TTL, 10/100M Ethernet with RJ45, 0 to 55°C	<b>47</b>
DC	<b>MiiNePort E1-H</b>	Embedded device server for TTL devices, drop-in module, up to 921.6Kbps, with RJ45, 0 to 55°C	<b>60</b>
DC	<b>MiiNePort E1-H-ST</b>	Starter kit for the MiiNePort E1-H series, module included	<b>148</b>
DC	<b>MiiNePort E1-H-T</b>	Embedded device server for TTL devices, drop-in module, up to 921.6Kbps, with RJ45, -40 to 85°C	<b>87</b>
DC	<b>MiiNePort E1-ST</b>	Starter kit for MiiNePort E1 Series, with module	<b>144</b>
DC	<b>MiiNePort E1-ST(w/oModule)</b>	Starter kit for MiiNePort E1 Series, without module	<b>94</b>
DC	<b>MiiNePort E1-T</b>	Embedded device server, drop-in module, TTL, 10/100M Ethernet with RJ45, -40 to 85°C	<b>69</b>
DC	<b>MiiNePort E2</b>	Embedded device server for TTL devices, drop-in module, up to 230.4Kbps, without RJ45, 0 to 55°C	<b>46</b>
DC	<b>MiiNePort E2-H</b>	Embedded device server for TTL devices, drop-in module, up to 921.6Kbps, without RJ45, 0 to 55°C	<b>50</b>
DC	<b>MiiNePort E2-H-ST</b>	Starter kit for the MiiNePort E2-H series, module included	<b>150</b>
DC	<b>MiiNePort E2-H-T</b>	Embedded device server for TTL devices, drop-in module, up to 921.6Kbps, without RJ45, -40 to 85°C	<b>69</b>
DC	<b>MiiNePort E2-ST</b>	Starter kit for the MiiNePort E2 series, module included	<b>146</b>
DC	<b>MiiNePort E2-T</b>	Embedded device server for TTL devices, drop-in module, up to 230.4Kbps, without RJ45, -40 to 85°C	<b>63</b>
DC	<b>Mini DB9F-to-TB</b>	DB9 Female to Terminal Block	<b>8</b>
DC	<b>NE-4100-ST</b>	Developing Kit for NE-4100 Series, NE-4100T (without NE Module)	<b>83</b>
DC	<b>NE-4100T</b>	10/100M Ethernet Network Enabler for serial(TTL) device, DIL package	<b>48</b>
DC	<b>NE-4100T-P</b>	10/100M Ethernet Network Enabler for serial(TTL) device, DIL package	<b>50</b>
DC	<b>NE-4100T-T</b>	10/100M Ethernet Network Enabler for serial(TTL) device, DIL package	<b>63</b>
DC	<b>NE-4110A</b>	10/100M Ethernet Network Enabler for RS-422/485 device, RJ-45	<b>52</b>
DC	<b>NE-4110A-P</b>	10/100M Ethernet Network Enabler for RS-422/485 device, RJ-45, with programmable firmware	<b>63</b>
DC	<b>NE-4110A-T</b>	10/100M Ethernet Network Enabler for RS-422/485 device, RJ-45	<b>75</b>
DC	<b>NE-4110S</b>	10/100M Ethernet Network Enabler for RS-232 device, RJ-45	<b>52</b>
DC	<b>NE-4110S-P</b>	10/100M Ethernet Network Enabler for RS-232 device, RJ-45, with programmable firmware	<b>58</b>
DC	<b>NE-4110-ST</b>	Developing Kit for NE-4110 Series, NE-4110S, NE-4110A (without NE Module)	<b>88</b>
DC	<b>NE-4110S-T</b>	10/100M Ethernet Network Enabler for RS-232 device, RJ-45	<b>69</b>
DC	<b>NE-4120A</b>	10/100M Ethernet Network Enabler for RS-422/485 device, pin header	<b>62</b>
DC	<b>NE-4120A-P</b>	10/100M Ethernet Network Enabler for RS-422/485 device, pin header	<b>62</b>
DC	<b>NE-4120A-T</b>	10/100M Ethernet Network Enabler for RS-422/485 device, pin header	<b>94</b>
DC	<b>NE-4120S</b>	10/100M Ethernet Network Enabler for RS-232 device, pin header	<b>56</b>
DC	<b>NE-4120S-P</b>	10/100M Ethernet Network Enabler for RS-232 device, pin header, with programmable firmware	<b>56</b>
DC	<b>NE-4120-ST</b>	Developing Kit for NE-4120 Series, NE-4120S, NE-4120A (without NE Module)	<b>92</b>

DC	<b>NE-4120S-T</b>	10/100M Ethernet Network Enabler for RS-232 device, pin header	<b>87</b>
DC	<b>NM-FX01-M-SC</b>	One 100BaseFx multi mode Ethernet with SC connector module	<b>88</b>
DC	<b>NM-FX01-S-SC</b>	One 100BaseFx single mode Ethernet with SC connector module	<b>110</b>
DC	<b>NM-FX02-M-SC</b>	Two 100BaseFx multi mode Ethernet with SC connector module	<b>187</b>
DC	<b>NM-FX02-S-SC</b>	Two100BaseFx single mode Ethernet with SC connector module	<b>223</b>
DC	<b>NM-GPRS</b>	GSM/GPRS Module	<b>269</b>
DC	<b>NM-Modem</b>	NM-Modem Module	<b>225</b>
DC	<b>NM-TX01</b>	Ethernet module with 1 10/100BaseTX port with RJ45 connector	<b>29</b>
DC	<b>NM-TX02</b>	Ethernet module with 2 10/100BaseTX port with RJ45 connector	<b>58</b>
DC	<b>NP21101</b>	30 cm DB25M to DB9F RS-232 cable, for DE-211	<b>6</b>
DC	<b>NP21102</b>	30 cm DB25M to DB9M RS-232 cable, for DE-211	<b>6</b>
DC	<b>NP21103</b>	DB25M terminal block kit for RS-422/485, for DE-211	<b>6</b>
DC	<b>NPort 5110</b>	1 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD, 9-30VDC	<b>100</b>
DC	<b>NPort 5110 w/o adapter</b>	1 Port Device Server, 10/100M Ethernet, RS-232, DB9 female, 12-48VDC, w/o adapter	<b>96</b>
DC	<b>NPort 5110A</b>	1 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD, 0.5KV serial surge, 12~48VDC, 0~60°C	<b>110</b>
DC	<b>NPort 5110A-T</b>	1 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD, 0.5KV serial surge, 12~48VDC, -40~75°C	<b>162</b>
DC	<b>NPort 5110-N</b>	1 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD, 9-30VDC	<b>135</b>
DC	<b>NPort 5110-N w/ adapter</b>		<b>158</b>
DC	<b>NPort 5110-N-T</b>	1 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD, 9-30VDC, -40~75	<b>150</b>
DC	<b>NPort 5110-T</b>	1 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD, 12-48VDC, -40~75	<b>148</b>
DC	<b>NPort 5130</b>	1 port device server, 10/100M Ethernet, RS-422/485, DB9 female, 15KV ESD 110V or 230V	<b>110</b>
DC	<b>NPort 5130A</b>	1 port device server, 10/100M Ethernet, RS-422/485, DB9 male, 15KV ESD, 0.5KV serial surge, 12~48VDC, 0~60°C	<b>121</b>
DC	<b>NPort 5130A-T</b>	1 port device server, 10/100M Ethernet, RS-422/485, DB9 male, 15KV ESD, 0.5KV serial surge, 12~48VDC, -40~75°C	<b>162</b>
DC	<b>NPort 5150</b>	1 port device server, 10/100M Ethernet, RS-232/422/485, DB9 female, 15KV ESD 110V or 230V	<b>117</b>
DC	<b>NPort 5150 w/o adapter</b>	1 Port Device Server, 10/100M Ethernet, 3 in 1, DB9 female, 12-48VDC, w/o adapter	<b>112</b>
DC	<b>NPort 5150A</b>	1 port device server, 10/100M Ethernet, RS-232/422/485, DB9 male, 15KV ESD, 0.5KV serial surge, 12~48VDC, 0~60°C	<b>127</b>
DC	<b>NPort 5150A-T</b>	1 port device server, 10/100M Ethernet, RS-232/422/485, DB9 male, 15KV ESD, 0.5KV serial surge, 12~48VDC, -40~75°C	<b>165</b>
DC	<b>NPort 5210</b>	2 port device server, 10/100M Ethernet, RS-232, RJ45 8pin, 15KV ESD, 110V or 230V	<b>156</b>
DC	<b>NPort 5210 w/ adapter</b>	2 port device server, 10/100M Ethernet, RS-232, RJ45 8pin, 15KV ESD, 110V or 230V	<b>163</b>
DC	<b>NPort 5210A</b>	2 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD, 0.5KV serial surge, 12~48VDC, 0~60°C	<b>171</b>
DC	<b>NPort 5210A-T</b>	2 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD, 0.5KV serial surge, 12~48VDC, -40~75°C	<b>213</b>
DC	<b>NPort 5210-N</b>	2 port device server, 10/100M Ethernet, RS-232, RJ45 8pin, 15KV ESD, 110V or 230V, No brand	<b>194</b>
DC	<b>NPort 5210-N-T</b>	2 Port Device Server, 10/100M Ethernet, RS-232, RJ45 8pin, 12-48VDC, -40~75	<b>267</b>
DC	<b>NPort 5210-P</b>	2 port Programmable Communication gateway, 10/100M Ethernet, RS-232 RJ-45 x 2, 15KV ESD, 12-30V	<b>169</b>
DC	<b>NPort 5210-P-ST</b>	Starter Kit for Nport 5210-P, 100-240VAC, US/Euro plug	<b>240</b>
DC	<b>NPort 5210-T</b>	2 port device server, 10/100M Ethernet, RS-232, RJ45 8pin, 15KV ESD, 110V or 230V, -40~75	<b>221</b>
DC	<b>NPort 5230</b>	1 port RS-422/485 device server, 1 port RS-232, 10/100M Ethernet, terminal block, 15KV ESD, 12-30VDC	<b>156</b>
DC	<b>NPort 5230 w/ adapter</b>	1 port RS-422/485 device server, 1 port RS-232, 10/100M Ethernet, terminal block, 15KV ESD, 12-30VDC	<b>163</b>
DC	<b>NPort 5230A</b>	2 port device server, 10/100M Ethernet, RS-422/485, Terminal block, 15KV ESD, 0.5KV serial surge, 12~48VDC, 0~60°C	<b>171</b>
DC	<b>NPort 5230A-T</b>	2 port device server, 10/100M Ethernet, RS-422/485, Terminal block, 15KV ESD, 0.5KV serial surge, 12~48VDC, -40~75°C	<b>213</b>
DC	<b>NPort 5230-P</b>	2 port Programable Communication gateway, 10/100M Ethernet, RS-232 x 1, RS-485 x 1, TB, 15KV ESD, 12-30V	<b>158</b>
DC	<b>NPort 5230-P-ST</b>	Starter Kit for Nport 5230-P, 100-240VAC, US/Euro plug	<b>227</b>
DC	<b>NPort 5230-T</b>	1 port RS-422/485 device server, 1 port RS-232, 10/100M Ethernet, terminal block, 15KV ESD, 12-30VDC, -40~75	<b>215</b>
DC	<b>NPort 5232</b>	2 port RS-422/485 device server, 10/100M Ethernet, terminal block, 15KV ESD, 12-30VDC	<b>156</b>

DC	<b>NPort 5232 w/ adapter</b>	2 port RS-422/485 device server, 10/100M Ethernet, terminal block, 15KV ESD, 12-30VDC	<b>165</b>
DC	<b>NPort 5232I</b>	2 port RS-422/485 device server, 10/100M Ethernet, terminal block, 15KV ESD, 12-30VDC with 2KV isolation	<b>213</b>
DC	<b>NPort 5232I w/ adapter</b>	2 port RS-422/485 device server, 10/100M Ethernet, terminal block, 15KV ESD, 12-30VDC with 2KV isolation, No brand	<b>217</b>
DC	<b>NPort 5232I-T</b>	2 port RS-422/485 device server, 10/100M Ethernet, terminal block, 15KV ESD, 12-30VDC with 2KV isolation, -40-75	<b>269</b>
DC	<b>NPort 5232-N</b>	2 port RS-422/485 device server, 10/100M Ethernet, terminal block, 15KV ESD, 12-30VDC, No brand	<b>183</b>
DC	<b>NPort 5232-T</b>	2 port RS-422/485 device server, 10/100M Ethernet, terminal block, 15KV ESD, 12-30VDC, -40-75	<b>225</b>
DC	<b>NPort 5250A</b>	2 port device server, 10/100M Ethernet, RS-232/422/485, DB9 male, 15KV ESD, 0.5KV serial surge, 12-48VDC, 0-60°C	<b>188</b>
DC	<b>NPort 5250A-T</b>	2 port device server, 10/100M Ethernet, RS-232/422/485, DB9 male, 15KV ESD, 0.5KV serial surge, 12-48VDC, -40-75°C	<b>237</b>
DC	<b>NPort 5410</b>	4 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD, 12-48 VDC	<b>383</b>
DC	<b>NPort 5410 w/ adapter</b>	4 port device server, 10/100M Ethernet, RS-232, DB9 male, 15KV ESD, 12-48 VDC	<b>390</b>
DC	<b>NPort 5430</b>	4 port device server, 10/100M Ethernet, RS-422/485, terminal block, 15KV ESD, 12-48 VDC	<b>440</b>
DC	<b>NPort 5430 w/ adapter</b>	4 port device server, 10/100M Ethernet, RS-422/485, terminal block, 15KV ESD, 12-48 VDC	<b>444</b>
DC	<b>NPort 5430I</b>	4 port device server, 10/100M Ethernet, RS-422/485, terminal block, 15KV ESD, 12-48 VDC with 2KV isolation	<b>583</b>
DC	<b>NPort 5430I w/ adapter</b>	4 port device server, 10/100M Ethernet, RS-422/485, terminal block, 15KV ESD, 12-48 VDC with 2KV isolation	<b>588</b>
DC	<b>NPort 5450</b>	4 port device server, 10/100M Ethernet, RS-232/422/485, terminal block, 15KV ESD, 12-48 VDC	<b>460</b>
DC	<b>NPort 5450 w/ adapter</b>	4 port device server, 10/100M Ethernet, RS-232/422/485, terminal block, 15KV ESD, 12-48 VDC	<b>469</b>
DC	<b>NPort 5450I</b>	4 port device server, 10/100M Ethernet, RS-232/422/485, terminal block, 15KV ESD, 12-48 VDC with 2KV isolation	<b>652</b>
DC	<b>NPort 5450I w/ adapter</b>	4 port device server, 10/100M Ethernet, RS-232/422/485, terminal block, 15KV ESD, 12-48 VDC with 2KV isolation	<b>663</b>
DC	<b>NPort 5450I-T</b>	4-port RS-232/422/485 device server with DB9 connectors, 12-48VDC power input, 2KV isolation protection, -40-75	<b>688</b>
DC	<b>NPort 5450-T</b>	4-port RS-232/422/485 device server with DB9 connectors, 12-48VDC power input, -40-75	<b>529</b>
DC	<b>NPort 5610-16</b>	16 port device server, 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, 100V or 240V	<b>777</b>
DC	<b>NPort 5610-16-48V</b>	16 port device server, 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, +48 VDC	<b>844</b>
DC	<b>NPort 5610-8</b>	8 port device server, 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, 100V or 240V	<b>602</b>
DC	<b>NPort 5610-8-48V</b>	8 port device server, 10/100M Ethernet, RS-232, RJ-45 8pin, 15KV ESD, +48 VDC	<b>650</b>
DC	<b>NPort 5610-8-DT</b>	8 ports RS-232 device server with DB9 male connector, 12-48VDC input with adapter	<b>596</b>
DC	<b>NPort 5610-8-DT-J</b>	8 ports RS-232 device server with RJ45 connector, 12-48VDC input with adapter	<b>596</b>
DC	<b>NPort 5630-16</b>	16 port device server, 10/100M Ethernet, RS-422/485, RJ-45 8pin, 15KV ESD, 100V or 240V	<b>812</b>
DC	<b>NPort 5630-8</b>	8 port device server, 10/100M Ethernet, RS-422/485, RJ-45 8pin, 15KV ESD, 100V or 240V	<b>638</b>
DC	<b>NPort 5650-16</b>	16 port device server, 10/100M Ethernet, RS-232/422/485, RJ-45 8pin, 15KV ESD, 100V or 240V	<b>890</b>
DC	<b>NPort 5650-16-M-SC</b>	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	<b>1.125</b>
DC	<b>NPort 5650-16-S-SC</b>	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	<b>1.171</b>
DC	<b>NPort 5650-8</b>	8 port device server, 10/100M Ethernet, RS-232/422/485, RJ-45 8pin, 15KV ESD, 100V or 240V	<b>765</b>
DC	<b>NPort 5650-8-DT</b>	8 ports RS-232/422/485 device server with DB9 male connector, 12-48VDC input with adapter	<b>663</b>
DC	<b>NPort 5650-8-DT-J</b>	8 ports RS-232/422/485 device server with RJ45 connector, 12-48VDC input with adapter	<b>663</b>
DC	<b>NPort 5650-8-M-SC</b>	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	<b>906</b>
DC	<b>NPort 5650-8-S-SC</b>	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	<b>950</b>
DC	<b>NPort 5650I-8-DT</b>	8 ports RS-232/422/485 device server with DB9 male connector, with 2KV Isolation protection, 12-48VDC input with adapter	<b>1.015</b>
DC	<b>NPort 6150</b>	1 port RS-232/422/485 secure device server, 12-48V, w/ adapter	<b>208</b>
DC	<b>NPort 6250</b>	2 ports RS-232/422/485 secure device server, 12-48V, w/ adapter	<b>358</b>
DC	<b>NPort 6250-M-SC</b>	2 ports RS-232/422/485 secure device server, single mode Ethernet with SC connector, 12-48V, w/ adapter	<b>442</b>
DC	<b>NPort 6250-S-SC</b>	2 ports RS-232/422/485 secure device server, single mode Ethernet with SC connector, 12-48V, w/ adapter	<b>498</b>
DC	<b>NPort 6450</b>	4 ports RS-232/422/485 secure device server, 12-48V, w/ adapter	<b>463</b>
DC	<b>NPort 6610-16</b>	16 ports RS-232 secure device server, 100V~240VAC	<b>1.094</b>
DC	<b>NPort 6610-16-48V</b>	16 ports RS-232 secure device server, 48VDC	<b>1.112</b>

DC	<b>NPort 6610-32</b>	32 ports RS-232 secure device server, 100V~240VAC	<b>1.365</b>
DC	<b>NPort 6610-32-48V</b>	32 ports RS-232 secure device server, 48VDC	<b>1.510</b>
DC	<b>NPort 6610-8</b>	8 ports RS-232 secure device server, 100V~240VAC	<b>842</b>
DC	<b>NPort 6610-8-48V</b>	8 ports RS-232 secure device server, 48VDC	<b>879</b>
DC	<b>NPort 6650-16</b>	16 ports RS-232/422/485 secure device server, 100V~240VAC	<b>1.171</b>
DC	<b>NPort 6650-16-48V</b>	16 ports RS-232/422/485 secure device server, 48VDC	<b>1.188</b>
DC	<b>NPort 6650-32</b>	32 ports RS-232/422/485 secure device server, 100V~240VAC	<b>1.421</b>
DC	<b>NPort 6650-32-48V</b>	32 ports RS-232/422/485 secure device server, 48VDC	<b>1.498</b>
DC	<b>NPort 6650-8</b>	8 ports RS-232/422/485 secure device server, 100V~240VAC	<b>979</b>
DC	<b>NPort 6650-8-48V</b>	8 ports RS-232/422/485 secure device server, 48VDC	<b>888</b>
DC	<b>NPort IA-5150</b>	1-port RS-232/422/485 serial device server, 10/100MBaseT(X) (RJ45)	<b>215</b>
DC	<b>NPort IA5150A</b>	1-port RS-232/422/485 serial device server, 10/100MBaseT(X), 1KV serial surge	<b>238</b>
DC	<b>NPort IA5150AI</b>	1-port RS-232/422/485 serial device server with 2 KV isolation, 10/100MBaseT(X), 1KV serial surge	<b>306</b>
DC	<b>NPort IA5150AI-T</b>	1-port RS-232/422/485 serial device server with 2 KV isolation, 10/100MBaseT(X), 1KV serial surge, -40~75	<b>385</b>
DC	<b>NPort IA5150A-T</b>	1-port RS-232/422/485 serial device server, 10/100MBaseT(X), 1KV serial surge, -40~75	<b>296</b>
DC	<b>NPort IA-5150I</b>	1-port RS-232/422/485 serial device server with 2 KV isolation, 10/100MBaseT(X) (RJ45)	<b>277</b>
DC	<b>NPort IA-5150I-M-SC</b>	1-port RS-232/422/485 serial device server with 2 KV isolation, 100M Multi mode Fiber, SC connector	<b>398</b>
DC	<b>NPort IA-5150I-M-SC-T</b>	1-port RS-232/422/485 serial device server with 2 KV isolation, 100M Multi mode Fiber, SC connector, -40~75	<b>519</b>
DC	<b>NPort IA-5150I-S-SC</b>	1-port RS-232/422/485 serial device server with 2 KV isolation, 100M Single mode Fiber, SC connector	<b>442</b>
DC	<b>NPort IA-5150I-S-SC-T</b>	1-port RS-232/422/485 serial device server with 2 KV isolation, 100M Single mode Fiber, SC connector, -40~75	<b>575</b>
DC	<b>NPort IA-5150I-T</b>	1-port RS-232/422/485 serial device server with 2 KV isolation, 10/100MBaseT(X) (RJ45), -40~75	<b>358</b>
DC	<b>NPort IA-5150-M-SC</b>	1-port RS-232/422/485 serial device server, 100M Multi mode Fiber, SC connector	<b>296</b>
DC	<b>NPort IA-5150-M-SC-T</b>	1-port RS-232/422/485 serial device server, 100M Multi mode Fiber, SC connector, -40~75	<b>421</b>
DC	<b>NPort IA-5150-S-SC</b>	1-port RS-232/422/485 serial device server, 100M Single mode Fiber, SC connector	<b>337</b>
DC	<b>NPort IA-5150-S-SC-T</b>	1-port RS-232/422/485 serial device server, 100M Single mode Fiber, SC connector, -40~75	<b>477</b>
DC	<b>NPort IA-5150-T</b>	1-port RS-232/422/485 serial device server, 10/100MBaseT(X) (RJ45), -40~75	<b>287</b>
DC	<b>NPort IA-5250</b>	2-port RS-232/422/485 serial device server, 10/100MBaseT(X) (RJ45)	<b>237</b>
DC	<b>NPort IA5250A</b>	2-port RS-232/422/485 serial device server, 10/100MBaseT(X), 1KV serial surge	<b>263</b>
DC	<b>NPort IA5250AI</b>	2-port RS-232/422/485 serial device server with 2 KV isolation, 10/100MBaseT(X), 1KV serial surge	<b>371</b>
DC	<b>NPort IA5250AI-T</b>	2-port RS-232/422/485 serial device server with 2 KV isolation, 10/100MBaseT(X), 1KV serial surge, -40~75	<b>465</b>
DC	<b>NPort IA5250A-T</b>	2-port RS-232/422/485 serial device server, 10/100MBaseT(X), 1KV serial surge, -40~75	<b>327</b>
DC	<b>NPort IA-5250I</b>	2-port RS-232/422/485 serial device server with 2 KV isolation, 10/100MBaseT(X) (RJ45)	<b>321</b>
DC	<b>NPort IA-5250I-T</b>	2-port RS-232/422/485 serial device server with 2 KV isolation, 10/100MBaseT(X) (RJ45), -40~75	<b>408</b>
DC	<b>NPort IA-5250-T</b>	2-port RS-232/422/485 serial device server, 10/100MBaseT(X) (RJ45), -40~75	<b>315</b>
DC	<b>NPort IA5450A</b>	4-port RS-232/422/485 serial device server, 10/100MBaseT(X), 1KV serial surge	<b>435</b>
DC	<b>NPort IA5450AI</b>	4-port RS-232/422/485 serial device server with 2 KV isolation, 10/100MBaseT(X), 1KV serial surge	<b>617</b>
DC	<b>NPort IA5450AI-T</b>	4-port RS-232/422/485 serial device server with 2 KV isolation, 10/100MBaseT(X), 1KV serial surge, -40~75	<b>769</b>
DC	<b>NPort IA5450A-T</b>	4-port RS-232/422/485 serial device server, 10/100MBaseT(X), 1KV serial surge, -40~75	<b>544</b>
DC	<b>NPort S8455I-MM-SC</b>	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	<b>1.133</b>
DC	<b>NPort S8455I-MM-SC-T</b>	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, -	<b>1.240</b>
DC	<b>NPort S8455I-SS-SC</b>	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	<b>1.377</b>
DC	<b>NPort S8455I-SS-SC-T</b>	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, -	<b>1.585</b>
DC	<b>NPort W2004</b>	4-port RS-232/422/485 Device Server with 802.11g WLAN, antenna, US band, US plug	<b>706</b>
DC	<b>NPort W2150</b>	1-port RS-232/422/485 Device Server with 802.11b WLAN, antenna, US band, US plug	<b>287</b>

DC	<b>NPort W2150 Plus</b>	1-port RS-232/422/485 Device Server with 802.11a/b/g WLAN, antenna	<b>260</b>
DC	<b>NPort W2150 Plus w/o adapter</b>	1 Port Wireless Device Server, 3-in-1, 802.11 a/b/g WLAN Euro band, 12-48 VDC, w/o adapter	<b>254</b>
DC	<b>NPort W2150 Plus-T</b>	1-port RS-232/422/485 Device Server with 802.11a/b/g WLAN, antenna, -40-75	<b>396</b>
DC	<b>NPort W2150-JP</b>	1-port RS-232/422/485 Device Server with 802.11b WLAN, antenna, Japan band, US plug	<b>300</b>
DC	<b>NPort W2250</b>	2-port RS-232/422/485 Device Server with 802.11b WLAN, antenna, US band, US plug	<b>337</b>
DC	<b>NPort W2250 Plus</b>	2-port RS-232/422/485 Device Server with 802.11a/b/g WLAN, antenna	<b>313</b>
DC	<b>NPort W2250 Plus-T</b>	2-port RS-232/422/485 Device Server with 802.11a/b/g WLAN, antenna, -40-75	<b>444</b>
DC	<b>NPort W2250-JP</b>	2-port RS-232/422/485 Device Server with 802.11b WLAN, antenna, Japan band, US plug	<b>329</b>
DC	<b>OPT 8A</b>	8 Port Connection Box, DB25F, 150CM Cable	<b>79</b>
DC	<b>OPT 8A+</b>	8 Port Connection Box, DB25F, 150CM Cable	<b>83</b>
DC	<b>OPT 8B</b>	8 Port Connection Box, DB25M, 150CM Cable	<b>79</b>
DC	<b>OPT 8B+</b>	8 Port Connection Box, DB25M, 150CM Cable	<b>83</b>
DC	<b>OPT 8F</b>	8 Port Connection Box, RS-422, w/ Isolation	<b>358</b>
DC	<b>OPT 8F+</b>	8 Port Connection Box, RS-422, w/ Isolation	<b>358</b>
DC	<b>OPT 8K</b>	8 Port Connection Box, RS-422/485	<b>215</b>
DC	<b>OPT 8K+</b>	8 Port Connection Box, RS-422/485	<b>225</b>
DC	<b>OPT 8S</b>	8 Port Connection Box, DB25F, w/ Surge	<b>169</b>
DC	<b>OPT 8S+</b>	8 Port Connection Box, DB25F, w/ Surge	<b>169</b>
DC	<b>OPT 8Z</b>	8 Port Connection Box, RS-422	<b>123</b>
DC	<b>OPT 8Z+</b>	8 Port Connection Box, RS-422	<b>144</b>
DC	<b>OPT8-M9</b>	8 Port Connection Box, DB9M, Matel Case	<b>87</b>
DC	<b>OPT8-M9+</b>	8 Port Connection Box, DB9M, Matel Case	<b>102</b>
DC	<b>OPT8-RJ45</b>	8 Port Connection Box, RJ45, Matel Case	<b>77</b>
DC	<b>OPT8-RJ45+</b>	8 Port Connection Box, RJ45, Matel Case	<b>121</b>
DC	<b>PAK-Magnet</b>	magnets for 4/8 Ports UPort	<b>12</b>
DC	<b>POS-104UL w/o Cable</b>	4 Port UPCI Board, w/o Cable, RS-232, LowProfile	<b>94</b>
DC	<b>POS-104UL-DB9M</b>	4 Port UPCI Board, w/ DB9M Cable, RS-232, LowProfile	<b>102</b>
DC	<b>POS-104UL-T</b>	4 Port UPCI Board, RS-232, LowProfile, Wide Temperature	<b>119</b>
DC	<b>PTC-101-M-LC-HV</b>	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode with LC connector, 1 isolated power supply (88-300 VDC or 85-264	<b>469</b>
DC	<b>PTC-101-M-LC-LV</b>	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode with LC connector, dual redundant power inputs (20-70 VDC), -40 to	<b>469</b>
DC	<b>PTC-101-M-SC-HV</b>	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode with SC connector, 1 isolated power supply (88-300 VDC or 85-264	<b>469</b>
DC	<b>PTC-101-M-SC-LV</b>	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode with SC connector, dual redundant power inputs (20-70 VDC), -40 to	<b>469</b>
DC	<b>PTC-101-M-ST-HV</b>	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode with ST connector, 1 isolated power supply (88-300 VDC or 85-264	<b>469</b>
DC	<b>PTC-101-M-ST-LV</b>	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode with ST connector, dual redundant power inputs (20-70 VDC), -40 to	<b>469</b>
DC	<b>PTC-101-S-LC-HV</b>	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode with LC connector, 1 isolated power supply (88-300 VDC or 85-	<b>648</b>
DC	<b>PTC-101-S-LC-LV</b>	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode with LC connector, dual redundant power inputs (20-70 VDC), -	<b>648</b>
DC	<b>PTC-101-S-SC-HV</b>	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode with SC connector, 1 isolated power supply (88-300 VDC or 85-	<b>648</b>
DC	<b>PTC-101-S-SC-LV</b>	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode with SC connector, dual redundant power inputs (20-70 VDC), -	<b>648</b>
DC	<b>PTC-101-S-ST-HV</b>	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode with ST connector, 1 isolated power supply (88-300 VDC or 85-	<b>648</b>
DC	<b>PTC-101-S-ST-LV</b>	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode with ST connector, dual redundant power inputs (20-70 VDC), -	<b>648</b>
DC	<b>PWC-C13AU-3B-183</b>	POWER CORD 10A 250V 1.8M SAA BK	<b>8</b>
DC	<b>PWC-C13CN-3B-183</b>	POWER CORD 10A 250V 1.8M CCC BK	<b>8</b>
DC	<b>PWC-C13EU-3B-183</b>	POWER CORD 10A 250V 1.8M GE BK	<b>10</b>
DC	<b>PWC-C13JP-3B-183</b>	POWER CORD 7A 125V 1.8M PSE BK	<b>8</b>

DC	<b>PWC-C13UK-3B-183</b>	POWER CORD 5A 250V 1.8M UK BK	10
DC	<b>PWC-C13US-3B-183</b>	POWER CORD 110V 1.8M BK	10
DC	<b>PWC-C7AU-2B-183</b>	Power Cord Australia Plug CONN' 2 pin	4
DC	<b>PWC-C7EU-2B-183</b>	Power Cord Euro Plug	4
DC	<b>PWC-C7UK-2B-183</b>	Power Cord British Plug	6
DC	<b>PWC-C7US-2B-183</b>	Power Cord USA Straight Plug	4
DC	<b>PWR-05080-UK-L1</b>	ADP/LI AD-5800RDK 230VAC Input, 5V/0.8A Output, UK Plug, for OPT 8F(UK)/OPT 8Z(UK)	19
DC	<b>PWR-05080-US-L1</b>	ADAPTER AD-5800RDU 120VAC 5VDC 0.8A UL	19
DC	<b>PWR-05100-EU-S1</b>	100-240 VAC input, 1A@5 VDC output, TUV, CE, EU Plug	19
DC	<b>PWR-05100-UK-S1</b>	100-240 VAC input, 1A@5 VDC output, TUV, CE, UK Plug	19
DC	<b>PWR-05200-EU-S1</b>	100-240 VAC input, 2A@5 VDC output, TUV, CE, EU Plug	19
DC	<b>PWR-05200-UK-S1</b>	100-240 VAC input, 2A@5 VDC output, TUV, CE, UK Plug	23
DC	<b>PWR-05250-US-S1</b>	ADP GPSA0500250 UL/PSE 100-240Vac 5V2.5A	19
DC	<b>PWR-09035-EU-L1</b>	Power Adapter	13
DC	<b>PWR-09035-UK-L1</b>	230VAC input, 0.35A@9 VDC output, UK Plug	13
DC	<b>PWR-09035-US-L1</b>	Power Adapter	13
DC	<b>PWR-12040-AU-S1</b>	PWR-12040-AU-S1 5.5/2.1/9.0/90D	15
DC	<b>PWR-12040-EU-L2</b>	ADP JOD-4101-024 3.5mm 230Vac 12V0.4A	10
DC	<b>PWR-12040-UK-L2</b>	ADP JOD-41B-021 3.5mm 230Vac 12V 0.4A UK	12
DC	<b>PWR-12040-US-L2</b>	ADP JOD-41U-47 3.5mm 120Vac 12V 0.4A UL	10
DC	<b>PWR-12042-EU-S1</b>	ADP/SW 12V/0.42A EU 5.5/2.1/9.0/90D	10
DC	<b>PWR-12042-EU-S2</b>	100-240 VAC input, 0.42A@12 VDC output, TUV, CE, EU Plug	12
DC	<b>PWR-12042-UK-S1</b>	ADP/SW 12V/0.42A UK 5.5/2.1/9.0/90D CE	12
DC	<b>PWR-12042-UK-S2</b>	100-240 VAC input, 0.42A@12 VDC output, CE, UK Plug	15
DC	<b>PWR-12042-US-S2</b>	ADP/SW 12V/0.42A USA 5.5/2.1/9.0/90D	10
DC	<b>PWR-12120-AU-S2</b>	ADP/LI JOD-48S-020 240VAC 12VDC 1.2A SAA	12
DC	<b>PWR-12120-DT-S2</b>	ADP/SW/D/C8 12V/1.2A 5.5/2.1/7.5/180w/Nu	17
DC	<b>PWR-12120-USJP-S1</b>	Adapter 100-240 VAC, 12 VDC, 1.2A, UL/PSE, for NPort Server Lite, NPort Express(GPSA-1200120)	12
DC	<b>PWR-12120-USJP-S2</b>	ADP GPSA1200120 UL/PSE 100-240Vac12V1.2A	17
DC	<b>PWR-12120-USJP-S3</b>	ADP GPSA120012A7 100-240Vac 12V1.2Aw/Cor	15
DC	<b>PWR-12120-US-S1</b>	ADP 3.5mm UL/PSE 100-240Vac 12V1.2A	19
DC	<b>PWR-12150-CN-S1</b>	ADP/SW 12V/1.5A China 5.5/2.1/9/90D CR	12
DC	<b>PWR-12150-CN-S2</b>	ADP/SW 12V1.5A China 5.5/2.1/7.5/180w/Nu	12
DC	<b>PWR-12150-EU-S2</b>	ADP AD-1201200DV 230Vac 12V 1.2A TUV	15
DC	<b>PWR-12150-UK-S2</b>	ADP/SW 12V/1.5A UK 5.5/2.1/9.0/90D	17
DC	<b>PWR-12200-DT-S1</b>	ADP/SW/D 12V/2A 5.5/2.1/7.5/180D w/Nut	15
DC	<b>PWR-12200-DT-S2</b>	ADP/SW/D 12V/2A 5.5/2.1/7.5/180D w/Nut	17
DC	<b>PWR-12250-WP-S1</b>	100-240VAC Input, 12VDC/2.5A Output, US/EU/UK/SAA/JP/CN	31
DC	<b>PWR-190-AC</b>	Optional power supply module for TRC-190 series, 110V to 220V AC input	175
DC	<b>PWR-190-DC-48</b>	Optional power supply module for TRC-190 series, 48V DC input	313
DC	<b>PWS-24W24V-OF-01</b>	PWS/24W264Vac380Vdc24V1A OU1242401a 60C	31
DC	<b>PWS-42W051212-DT-01</b>	PWS-42W051212-DT-01 C14 MiniDIN6P	71
DC	<b>SMG-1100</b>	Smart machine-to-machine Modbus gateway with 2 serial ports, GPRS/EDGE, Ethernet, IPsec	958
DC	<b>SMG-6100</b>	Smart machine-to-machine gateway with 2 serial ports, 4 Ethernet ports, VGA, USB, Insec	2.004

DC	<b>TB-F25</b>	Wiring Terminal	<b>40</b>
DC	<b>TB-F9</b>	Wiring Terminal	<b>29</b>
DC	<b>TB-M25</b>	Wiring Terminal	<b>40</b>
DC	<b>TB-M9</b>	Wiring Terminal	<b>29</b>
DC	<b>TCC-100</b>	Industrial RS-232/422/485 Converter.	<b>63</b>
DC	<b>TCC-100I</b>	Industrial RS-232/422/485 Converter. 2.5KV Isolation	<b>102</b>
DC	<b>TCC-100I-T</b>	Industrial RS-232/422/485 Converter. 2.5KV Isolation -40 to 85°C	<b>127</b>
DC	<b>TCC-100-T</b>	Industrial RS-232/422/485 Converter. -40 to 85°C	<b>83</b>
DC	<b>TCC-120</b>	Industrial RS-422/485 Repeater	<b>83</b>
DC	<b>TCC-120I</b>	Industrial RS-422/485 Isolator/Repeater	<b>113</b>
DC	<b>TCC-80</b>	RS-232/422/485 Converter. Port Powered.	<b>40</b>
DC	<b>TCC-80-DB9</b>	RS-232/422/485 Converter. Port Powered. RS-485 connector: DB9M	<b>40</b>
DC	<b>TCC-80-DB9-RP</b>	Retail package (10 pcs), RS-232/422/485 Converter. Port Powered. RS-485 connector: DB9M.	<b>327</b>
DC	<b>TCC-80I</b>	RS-232/422/485 Converter. Port Powered. 2.5 KV Isolation.	<b>83</b>
DC	<b>TCC-80I-DB9</b>	RS-232/422/485 Converter. Port Powered. 2.5 KV Isolation. RS-485 connector: DB9M	<b>83</b>
DC	<b>TCC-80I-DB9-RP</b>	Retail package (10 pcs), RS-232/422/485 Converter. 2.5 KV Isolation. RS-485 connector: DB9M.	<b>635</b>
DC	<b>TCC-80I-RP</b>	Retail package (10 pcs), RS-232/422/485 Converter. Port Powered. 2.5 KV Isolation.	<b>690</b>
DC	<b>TCC-80-RP</b>	RS-232/422/485 Converter. Port Powered.	<b>327</b>
DC	<b>TCC-82</b>	RS-232 Isolator. Port Powered, 4KV Isolation.	<b>58</b>
DC	<b>TCC-82-RP</b>	Retail package (10 pcs), RS-232 Isolator. Port Powered, 4KV Isolation.	<b>525</b>
DC	<b>TCF-142-M-SC</b>	RS-232/422/485 to Fiber Optic Converter. SC Multi-mode.	<b>152</b>
DC	<b>TCF-142-M-SC-RM</b>	RS-232/422/485 to Fiber Optic Converter. SC Multi-mode. Slide-in Module	<b>148</b>
DC	<b>TCF-142-M-SC-T</b>	RS-232/422/485 to Fiber Optic Converter. SC Multi-mode, -40 to 75°C	<b>196</b>
DC	<b>TCF-142-M-ST</b>	RS-232/422/485 to Fiber Optic Converter. ST Multi-mode.	<b>152</b>
DC	<b>TCF-142-M-ST-RM</b>	RS-232/422/485 to Fiber Optic Converter. ST Multi-mode. Slide-in Module	<b>148</b>
DC	<b>TCF-142-M-ST-T</b>	RS-232/422/485 to Fiber Optic Converter. ST Multi-mode, -40 to 75°C	<b>196</b>
DC	<b>TCF-142-S-SC</b>	RS-232/422/485 to Fiber Optic Converter. SC Single-mode.	<b>367</b>
DC	<b>TCF-142-S-SC-RM</b>	RS-232/422/485 to Fiber Optic Converter. SC Single mode. Slide-in Module	<b>312</b>
DC	<b>TCF-142-S-SC-T</b>	RS-232/422/485 to Fiber Optic Converter. SC Single-mode, -40 to 75°C	<b>481</b>
DC	<b>TCF-142-S-ST</b>	RS-232/422/485 to Fiber Optic Converter. ST Single-mode.	<b>367</b>
DC	<b>TCF-142-S-ST-RM</b>	RS-232/422/485 to Fiber Optic Converter. ST Single mode. Slide-in Module	<b>312</b>
DC	<b>TCF-142-S-ST-T</b>	RS-232/422/485 to Fiber Optic Converter. ST Single-mode, -40 to 75°C	<b>481</b>
DC	<b>TCF-90-M-ST</b>	RS-232 to Fiber Optic Converter. Port Powered, ST Multie-mode.	<b>121</b>
DC	<b>TCF-90-S-ST</b>	RS-232 to Fiber Optic Converter. Port Powered, ST Single-mode.	<b>206</b>
DC	<b>TK-485</b>	RS-485 Pull High/Low Resistor Tuning Kit	<b>75</b>
DC	<b>TRC-190-AC</b>	19 inches chassis, 110V to 220V AC input, 19 slots	<b>521</b>
DC	<b>TRC-190-DC-48</b>	19 inches chassis, 48V DC input, 19 slots	<b>662</b>
DC	<b>UPort 1110</b>	1 Port USB-to-Serial Adaptor, RS-232	<b>33</b>
DC	<b>UPort 1130</b>	1 Port USB-to-Serial Adaptor, RS-422/485	<b>60</b>
DC	<b>UPort 1130I</b>	1 port USB-to-Serial Hub, RS-422/485, w/ Isolation	<b>113</b>
DC	<b>UPort 1150</b>	1 port USB-to-Serial Hub, RS-232/422/485	<b>88</b>
DC	<b>UPort 1150I</b>	1 port USB-to-Serial Hub, RS-232/422/485, w/ Isolation	<b>146</b>
DC	<b>UPort 1250</b>	2 Port USB-to-Serial Hub, RS-232/422/485	<b>127</b>
DC	<b>UPort 1250I</b>	2 Port USB-to-Serial Hub, EU Plug, RS-232/422/485, w/ Isolation	<b>227</b>



DC	<b>UPort 1410</b>	4 Port USB-to-Serial Hub, RS-232	<b>185</b>
DC	<b>UPort 1450</b>	4 Port USB-to-Serial Hub, RS-232/422/485	<b>265</b>
DC	<b>UPort 1450I</b>	4 Port USB-to-Serial Hub, EU Plug, RS-232/422/485, w/ Isolation	<b>450</b>
DC	<b>UPort 1610-16</b>	16 Port USB-to-Serial Hub, EU Plug, RS-232	<b>531</b>
DC	<b>UPort 1610-8</b>	8 Port USB-to-Serial Hub, EU Plug, RS-232	<b>306</b>
DC	<b>UPort 1650-16</b>	16 Port USB-to-Serial Hub, EU Plug, RS-232/422/485	<b>737</b>
DC	<b>UPort 1650-8</b>	8 Port USB-to-Serial Hub, EU Plug, RS-232/422/485	<b>431</b>
DC	<b>UPort 204</b>	4 Port entry-level USB Hub, w/ adapter	<b>146</b>
DC	<b>UPort 207</b>	7 Port entry-level USB Hub, w/ adapter	<b>177</b>
DC	<b>UPort 2210</b>	2 port USB-to-Serial Converter, RS-232	<b>125</b>
DC	<b>UPort 2410</b>	4 port USB-to-Serial Converter, RS-232	<b>163</b>
DC	<b>UPort 404</b>	4 Port industrial-grade USB Hub, w/ adapter	<b>210</b>
DC	<b>UPort 404-T w/o Adapter</b>	4 Port industrial-grade USB Hub, w/o adapter, Wide Temperature	<b>262</b>
DC	<b>UPort 407</b>	7 Port industrial-grade USB Hub, w/ adapter	<b>250</b>
DC	<b>UPort 407-T w/o Adapter</b>	7 Port industrial-grade USB Hub, w/o adapter, Wide Temperature	<b>317</b>
DC	<b>VPM-7704</b>	4-port RS-232/422/485 device server module with 2KV isolation protection, -40 to 75°C operating temperature	<b>698</b>
DC	<b>WE-2100T</b>	Wireless Ethernet Enabler for serial(TTL)	<b>121</b>
DC	<b>WE-2100T-ST</b>	10/100M Ethernet Network Enabler for serial(TTL) device, DIL package	<b>75</b>
EC	<b>CBL-RJ45F9-150</b>	8pin RJ45 to female DB9 connection cable, 150cm	<b>6</b>
EC	<b>DA-660-16-CE</b>	RISC-based 19-inch Rack-mounted Data Acquisition Computer with 16 Serial Ports, Dual LAN, WinCE 5.0, US and Euro Plug	<b>969</b>
EC	<b>DA-660-16-LX</b>	RISC-based 19-inch Rack-mounted Data Acquisition Computer with 16 Serial Ports, Dual LAN, Linux OS, US and Euro Plug	<b>929</b>
EC	<b>DA-660-8-CE</b>	RISC-based 19-inch Rack-mounted Data Acquisition Computer with 8 Serial Ports, Dual LAN, WinCE 5.0, US and Euro Plug	<b>810</b>
EC	<b>DA-660-8-LX</b>	RISC-based 19-inch Rack-mounted Data Acquisition Computer with 8 Serial Ports, Dual LAN, Linux OS, US and Euro Plug	<b>777</b>
EC	<b>DA-661-16-CE</b>	RISC-based 19-inch Rack-mounted Data Acquisition Computer with 16 Serial Ports, Dual LAN, PCMCIA, CompactFlash, USB, WinCE 5.0	<b>1.129</b>
EC	<b>DA-661-16-LX</b>	RISC-based 19-inch Rack-mounted Data Acquisition Computer with 16 Serial Ports, Dual LAN, PCMCIA, CompactFlash, USB, Linux OS	<b>1.092</b>
EC	<b>DA-662-16-CE</b>	RISC-based 19-inch Rack-mounted Data Acquisition Computer with 16 Serial Ports, Quad LAN, PCMCIA, CompactFlash, USB, WinCE	<b>1.240</b>
EC	<b>DA-662-16-LX</b>	RISC-based 19-inch Rack-mounted Data Acquisition Computer with 16 Serial Ports, Quad LAN, PCMCIA, CompactFlash, USB, Linux OS	<b>1.158</b>
EC	<b>DA-662-I-16-CE</b>	RISC-based 19-inch Rackmount Computer with 16 Isolated Serial Ports, Quad LAN, PCMCIA, CompactFlash, USB, WinCE 5.0	<b>1.983</b>
EC	<b>DA-662-I-16-LX</b>	RISC-based 19-inch Rackmount Computer with 16 Isolated Serial Ports, Quad LAN, PCMCIA, CompactFlash, USB, Linux 2.6	<b>1.965</b>
EC	<b>DA-681-I-DP-CE</b>	x86 Rackmount Computer with VGA, 6 LANs, 4 Isolated RS-232, 8 Isolated RS-485, CompactFlash, SATA, USB, Dual Power, WinCE 6.0	<b>1.594</b>
EC	<b>DA-681-I-DP-LX</b>	x86 Rackmount Computer with VGA, 6 LANs, 4 Isolated RS-232, 8 Isolated RS-485, CompactFlash, SATA, USB, Dual Power, Linux 2.6	<b>1.575</b>
EC	<b>DA-681-I-DPP-T-CE</b>	x86 Rackmount Computer with VGA, 6LANs, 4RS-232, 8RS-485, CE, SATA, USB, Dual Power, WinCE 6.0 (IEC-61850-3)	<b>2.171</b>
EC	<b>DA-681-I-DPP-T-LX</b>	x86 Rackmount Computer with VGA, 6LANs, 4RS-232, 8RS-485, CE, SATA, USB, Dual Power, Linux 2.6 (IEC-61850-3)	<b>2.150</b>
EC	<b>DA-681-I-DPP-T-XPE</b>	x86 Rackmount Computer with VGA, 6LANs, 4RS-232, 8RS-485, CE, SATA, USB, Dual Power, XPE (IEC-61850-3)	<b>2.619</b>
EC	<b>DA-681-I-DP-XPE</b>	x86 Rackmount Computer with VGA, 6 LANs, 4 Isolated RS-232, 8 Isolated RS-485, CompactFlash, SATA, USB, Dual Power, WinXPe	<b>1.925</b>
EC	<b>DA-681-I-SP-CE</b>	x86 Rackmount Computer with VGA, 6 LANs, 4 Isolated RS-232, 8 Isolated RS-485, CompactFlash, SATA, USB, Single Power, WinCE	<b>1.506</b>
EC	<b>DA-681-I-SP-LX</b>	x86 Rackmount Computer with VGA, 6 LANs, 4 Isolated RS-232, 8 Isolated RS-485, CompactFlash, SATA, USB, Single Power, Linux 2.6	<b>1.488</b>
EC	<b>DA-681-I-SP-XPE</b>	x86 Rackmount Computer with VGA, 6 LANs, 4 Isolated RS-232, 8 Isolated RS-485, CompactFlash, SATA, USB, Single Power, WinXPe	<b>1.837</b>
EC	<b>DA-682-CE</b>	x86 Ready-to-Run Rackmount Computer with VGA, 4 Gigabit Ethernet, 2 Peripherals Expansion Slots, CompactFlash, USB, WinCE	<b>1.856</b>
EC	<b>DA-682-LX</b>	x86 Ready-to-Run Rackmount Computer with VGA, 4 Gigabit Ethernet, 2 Peripherals Expansion Slots, CompactFlash, USB, Linux	<b>1.765</b>
EC	<b>DA-682-XPE</b>	x86 Ready-to-Run Rackmount Computer with VGA, 4 Gigabit Ethernet, 2 Peripherals Expansion Slots, CompactFlash, USB	<b>2.106</b>
EC	<b>DA-710-LX</b>	Intel x86 Ready-to-Run Rackmount Computer with VGA, 4 Gigabit LANs, 2 RS-232, 4 Peripherals Expansion Slots, CE, 2 SATA, 4 USB	<b>2.525</b>
EC	<b>DA-710-XPE</b>	Intel x86 Ready-to-Run Rackmount Computer with VGA, 4 Gigabit LANs, 2 RS-232, 4 Peripherals Expansion Slots, CE, 2 SATA, 4 USB	<b>2.806</b>
EC	<b>DA-LN04-RJ</b>	4 10/100 Mbps LAN Port Module for DA-682	<b>148</b>

EC	<b>DA-SP08-DB</b>	8 RS-232/422/485 Serial Port Module with DB9 Connector for DA-682	<b>148</b>
EC	<b>DA-SP08-I-DB</b>	8 Isolated RS-232/422/485 Serial Port Module with DB9 Connector for DA-682	<b>487</b>
EC	<b>DA-SP08-I-TB</b>	8 Isolated RS-232/422/485 Serial Port Module with Terminal Block Connector for DA-682	<b>487</b>
EC	<b>DA-SP38-I-TB</b>	8 Isolated RS-422/485 Serial Port Module with Terminal Block for DA Series	<b>375</b>
EC	<b>DA-SW08-RJ</b>	8 Port 10/100 Mbps Switch Module for DA Series	<b>150</b>
EC	<b>DA-UPCI-DK</b>	Universal PCI Extension Kit for DA-682	<b>148</b>
EC	<b>DK-DC50131-01</b>	V2400 Din-rail Kit V1.0	<b>81</b>
EC	<b>EM-1220-LX</b>	RISC-based Ready-to-Run Embedded Core Module with 2 Serial Ports, Dual LAN, SD, uClinux OS	<b>160</b>
EC	<b>EM-1220-LX Development Kit</b>	EM-1220-LX Development Kit, UK Plug	<b>317</b>
EC	<b>EM-1220-T-LX</b>	RISC-based Ready-to-Run Embedded Core Module with 2 Serial Ports, Dual LAN, SD, uClinux OS, Wide Temperature	<b>225</b>
EC	<b>EM-1240-LX</b>	RISC-based Ready-to-Run Embedded Core Module with 4 Serial Ports, Dual LAN, SD, uClinux OS	<b>188</b>
EC	<b>EM-1240-LX Development Kit</b>	EM-1240-LX Development Kit, US and Euro Plug	<b>413</b>
EC	<b>EM-1240-T-LX</b>	RISC-based Ready-to-Run Embedded Core Module with 4 Serial Ports, Dual LAN, SD, uClinux OS, Wide Temperature	<b>263</b>
EC	<b>EM-2260-CE</b>	RISC-based Ready-to-Run Embedded Core Module with VGA, 4 Serial Ports, Dual LANs, DIO, WinCE 6.0	<b>406</b>
EC	<b>EM-2260-CE Development Kit</b>	EM-2260-CE Development Kit, US and Euro Plug	<b>931</b>
EC	<b>EM-2260-LX</b>	RISC-based Ready-to-Run Embedded Core Module with VGA, 4 Serial Ports, Dual LANs, DIO, Linux 2.6	<b>413</b>
EC	<b>EM-2260-LX Development Kit</b>	EM-2260-LX Development Kit	<b>992</b>
EC	<b>EM-2260-T-CE</b>	RISC-based Ready-to-Run Embedded Core Module with VGA, 4 Serial Ports, Dual LANs, DIO, WinCE 6.0, Wide Temperature	<b>508</b>
EC	<b>EPM-3032</b>	V2420 series expansion module, 2-Ports RS-232/422/485 with 2KV isolation, -25 to 55 operating temperature	<b>308</b>
EC	<b>EPM-3112</b>	2 CAN Port Module with DB9 Connector	<b>279</b>
EC	<b>EPM-3438</b>	V2420 series expansion module, 8 DI, 8 DO with 3KV isolation, one 5 KHz Counter, -25 to 55 operating temperature	<b>335</b>
EC	<b>EPM-DK01</b>	Mini PCI & Mini PCIe Expansion Module	<b>223</b>
EC	<b>FK-75125-01</b>	V2400 HD Accessory Package V1.0	<b>42</b>
EC	<b>IA240-LX</b>	Industrial Ready-to-Run Embedded Computer with 4 Serial Ports, 4 DI Channels, 4 DO Channels, Dual LAN, USB, SD, Linux OS, US and	<b>462</b>
EC	<b>IA240-T-LX</b>	Industrial Ready-to-Run Embedded Computer with 4 Serial Ports, 4 DI Channels, 4 DO Channels, Dual LAN, USB, SD, Linux OS, Wide	<b>606</b>
EC	<b>IA241-LX</b>	Industrial Ready-to-Run Embedded Computer with 4 Serial Ports, 4 DI Channels, 4 DO Channels, Dual LAN, PCMCIA, USB, SD, Linux OS,	<b>521</b>
EC	<b>IA241-T-LX</b>	Industrial Ready-to-Run Embedded Computer with 4 Serial Ports, 4 DI Channels, 4 DO Channels, Dual LAN, PCMCIA, USB, SD, Linux OS,	<b>667</b>
EC	<b>IA260-CE</b>	RISC-based Embedded Computer with VGA, 4 Serial Ports, Dual LANs, DIO, CompactFlash, USB, WinCE 6.0	<b>815</b>
EC	<b>IA260-LX</b>	RISC-based Embedded Computer with VGA, 4 Serial Ports, Dual LANs, DIO, CompactFlash, USB, Linux 2.6	<b>798</b>
EC	<b>IA260-T-CE</b>	RISC-based Embedded Computer with VGA, 4 Serial Ports, Dual LANs, DIO, CompactFlash, USB, WinCE 6.0, Wide Temperature	<b>1.087</b>
EC	<b>IA260-T-LX</b>	RISC-based Embedded Computer with VGA, 4 Serial Ports, Dual LANs, DIO, CompactFlash, USB, Linux 2.6, Wide Temperature	<b>1.069</b>
EC	<b>IA261-I-CE</b>	RISC-based Embedded Computer with VGA, 4 Serial Ports, Dual LANs, DIO, CompactFlash, USB, WinCE 6.0, US and Euro Plug	<b>1.215</b>
EC	<b>IA261-I-LX</b>	RISC-based Embedded Computer with VGA, 4 Isolated Serial Ports, Dual LANs, DIO, CompactFlash, USB, Linux 2.6	<b>1.198</b>
EC	<b>IA261-I-T-CE</b>	RISC-based Embedded Computer with VGA, 4 Serial Ports, Dual LANs, DIO, CompactFlash, USB, WinCE 6.0, Wide Temperature, US	<b>1.588</b>
EC	<b>IA261-I-T-LX</b>	RISC-based Embedded Computer with VGA, 4 Isolated Serial Ports, Dual LANs, DIO, CompactFlash, USB, Linux 2.6, Wide Temperature	<b>1.571</b>
EC	<b>IA262-I-CE</b>	RISC-based Embedded Computer with VGA, 2 Serial Ports, Dual LANs, CAN, DIO, CompactFlash, USB, WinCE 6.0, US and Euro Plug	<b>1.312</b>
EC	<b>IA262-I-LX</b>	RISC-based Embedded Computer with VGA, 2 Isolated Serial Ports, Dual LANs, CAN, DIO, CompactFlash, USB, Linux 2.6	<b>1.292</b>
EC	<b>IA262-I-T-CE</b>	RISC-based Embedded Computer with VGA, 2 Serial Ports, Dual LANs, CAN, DIO, CompactFlash, USB, WinCE 6.0, Wide	<b>1.685</b>
EC	<b>IA262-I-T-LX</b>	RISC-based Embedded Computer with VGA, 2 Isolated Serial Ports, Dual LANs, CAN, DIO, CompactFlash, USB, Linux 2.6, Wide	<b>1.665</b>
EC	<b>IA3341-LX</b>	RISC embedded computer with 2 Serial ports, 4DI/4DO, 2AI, 2 thermocouples, Dual LANs, SD, Linux 2.6	<b>658</b>
EC	<b>MC-4510-C23</b>	x86 Compact and Extreme Computer with Intel Core 2 Due 2.26GHz CPU processor, 2 Gigabit LAN, 2 RS-232/422/485, CE, 2 SATA II, 6	<b>3.350</b>
EC	<b>PWR-24250-DT-S1</b>	Power Adapter for V481, V462/464/466/468 series	<b>37</b>
EC	<b>UC-7101-LX</b>	Mini Size Ready-to-Run Embedded Computer with 1 Serial Ports, 1 LAN, SD, uClinux OS, US and Euro Plug	<b>221</b>
EC	<b>UC-7101-T-LX</b>	Mini Size Ready-to-Run Embedded Computer with 1 Serial Ports, 1 LAN, SD, uClinux OS, Wide Temperature, US and Euro Plug	<b>290</b>

EC	<b>UC-7110-LX</b>	Mini Size Ready-to-Run Embedded Computer with 2 Serial Ports, Dual LAN, uClinux OS, US and Euro Plug	<b>277</b>
EC	<b>UC-7110-T-LX</b>	Mini Size Ready-to-Run Embedded Computer with 2 Serial Ports, Dual LAN, uClinux OS, Wide Temperature, US and Euro Plug	<b>358</b>
EC	<b>UC-7112-LX</b>	Mini Size Ready-to-Run Embedded Computer with 2 Serial Ports, Dual LAN, SD, uClinux OS, US and Euro Plug	<b>296</b>
EC	<b>UC-7112-LX Plus</b>	Mini Size Ready-to-Run Embedded Computer with 2 Serial Ports, Dual LAN, SD, Linux 2.6, US and Euro Plug	<b>344</b>
EC	<b>UC-7122-CE</b>	Mini Size Ready-to-Run Embedded Computer with Dual LANs, 2 Serial Ports, SD, USB, WinCE 5.0, US and Euro Plug	<b>375</b>
EC	<b>UC-7122-T-CE</b>	RISC-based Ready-to-Run Embedded Computer with Dual LANs, 2 Serial Ports, SD, USB, WinCE 5.0, Wide Temperature	<b>523</b>
EC	<b>UC-7124-CE</b>	Mini Size Ready-to-Run Embedded Computer with Dual LANs, 4 Serial Ports, SD, USB, WinCE 5.0, US and Euro Plug	<b>487</b>
EC	<b>UC-7124-T-CE</b>	RISC-based Ready-to-Run Embedded Computer with Dual LANs, 4 Serial Ports, SD, USB, WinCE 5.0, Wide Temperature	<b>637</b>
EC	<b>UC-7402-LX</b>	RISC-based Ready-to-Run Embedded Computer with Dual LAN, PCMCIA, CompactFlash, Linux 2.4, US and Euro Plug	<b>562</b>
EC	<b>UC-7402-LX Plus</b>	RISC-based Ready-to-Run Embedded Computer with IXP425, Dual LAN, PCMCIA, CompactFlash, Linux 2.6, US and Euro Plug	<b>596</b>
EC	<b>UC-7408-CE</b>	Ready-to-Run Embedded Computer with IXP422, 8 Serial Ports, 8 DI Channels, 8 DO Channels, Dual LAN, PCMCIA, CompactFlash	<b>777</b>
EC	<b>UC-7408-LX</b>	Ready-to-Run Embedded Computer with IXP422, 8 Serial Ports, 8 DI Channels, 8 DO Channels, Dual LAN, PCMCIA, CompactFlash, Linux	<b>752</b>
EC	<b>UC-7408-LX Plus</b>	RISC-based Ready-to-Run Embedded Computer with IXP425, 8 Serial Ports, 8 DI Channels, 8 DO Channels, Dual LAN, USB, PCMCIA	<b>752</b>
EC	<b>UC-7408-T-CE</b>	Ready-to-Run Embedded Computer with IXP422, 8 Serial Ports, 8 DI Channels, 8 DO Channels, Dual LAN, PCMCIA, CompactFlash	<b>969</b>
EC	<b>UC-7408-T-LX</b>	Ready-to-Run Embedded Computer with IXP422, 8 Serial Ports, 8 DI Channels, 8 DO Channels, Dual LAN, PCMCIA, CompactFlash, Linux	<b>913</b>
EC	<b>UC-7408-T-LX Plus</b>	RISC-based Ready-to-Run Embedded Computer with IXP425, 8 Serial Ports, 8 DI Channels, 8 DO Channels, Dual LAN, USB, PCMCIA	<b>981</b>
EC	<b>UC-7410-CE</b>	RISC-based Ready-to-Run Embedded Computer with IXP422, 8 Serial Ports, Dual LAN, WinCE 5.0, US and Euro Plug	<b>708</b>
EC	<b>UC-7410-LX</b>	RISC-based Ready-to-Run Embedded Computer with IXP422, 8 Serial Ports, Dual LAN, Linux 2.4, US and Euro Plug	<b>683</b>
EC	<b>UC-7410-LX Plus</b>	RISC-based Ready-to-Run Embedded Computer with IXP425, 8 Serial Ports, Dual LAN, Linux 2.6, US and Euro Plug	<b>744</b>
EC	<b>UC-7420-CE</b>	RISC-based Ready-to-Run Embedded Computer with IXP422, 8 Serial Ports, Dual LAN, USB, PCMCIA, CompactFlash, WinCE 5.0, US and	<b>835</b>
EC	<b>UC-7420-LX</b>	RISC-based Ready-to-Run Embedded Computer with IXP422, 8 Serial Ports, Dual LAN, USB, PCMCIA, CompactFlash, Linux 2.4, US and	<b>794</b>
EC	<b>UC-7420-LX Plus</b>	RISC-based Ready-to-Run Embedded Computer with IXP425, 8 Serial Ports, Dual LAN, USB, PCMCIA, CompactFlash, Linux 2.6, US and	<b>833</b>
EC	<b>UC-8410-LX</b>	RISC-based Ready-to-Run Embedded Computer with IXP435, 8 Serial Ports, 3 LAN, DIO, CompactFlash, USB, Linux 2.6	<b>865</b>
EC	<b>UC-8410-T-LX</b>	RISC-based Ready-to-Run Embedded Computer with IXP435, 8 Serial Ports, 3 LAN, DIO, CompactFlash, USB, Linux 2.6, Wide Temperature	<b>1.094</b>
EC	<b>UC-8416-LX</b>	RISC-based Ready-to-Run Embedded Computer with IXP435, 8 Serial Ports, 3 LAN, 8 Switch Ports, 4 DIO, CompactFlash, USB, Linux 2.6	<b>1.019</b>
EC	<b>UC-8416-T-LX</b>	RISC-based Ready-to-Run Embedded Computer with IXP435, 8 Serial Ports, 3 LAN, 8 Switch Ports, 4 DIO, CompactFlash, USB, Linux 2.6	<b>1.290</b>
EC	<b>UC-8418-LX</b>	RISC-based Ready-to-Run Embedded Computer with IXP435, 8 Serial Ports, 3 LAN, 2 CAN Ports, 12 DIO, CompactFlash, USB, Linux 2.6	<b>1.058</b>
EC	<b>UC-8418-T-LX</b>	RISC-based Ready-to-Run Embedded Computer with IXP435, 8 Serial Ports, 3 LAN, 2 CAN Ports, 12 DIO, CompactFlash, USB, Linux 2.6	<b>1.329</b>
EC	<b>UC-8430-CE</b>	Ready-to-Run RISC-based industrial embedded computer with 2 VGA, 8 serial ports, 4 DIs, 4 DOs, 3 LANs, 6 USB, CompactFlash, WinCE	<b>1.154</b>
EC	<b>UC-8430-LX</b>	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	<b>1.133</b>
EC	<b>UC-8430-T-CE</b>	Ready-to-Run RISC-based industrial embedded computer with 2 VGA, 8 serial ports, 4 DIs, 4 DOs, 3 LANs, 6 USB, CompactFlash, WinCE	<b>1.471</b>
EC	<b>UC-8430-T-LX</b>	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	<b>1.438</b>
EC	<b>V2101-T Demo Box Lite</b>	V2101-T Standard Version Demo Kit	<b>1.750</b>
EC	<b>V2101-T Demo Box Pro</b>	V2101-T Luxury Version Demo Kit	<b>2.546</b>
EC	<b>V2101-T-CE</b>	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	<b>1.042</b>
EC	<b>V2101-T-LX</b>	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	<b>1.042</b>
EC	<b>V2101-T-XPE</b>	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	<b>1.267</b>
EC	<b>V2401-CE</b>	x86 Ready-to-Run Embedded Computer with VGA, DVI, LVDS, 2 Gigabit LANs, 12 COMs, 6 USB, 4 DI, 4 DO, CompactFlash, WinCE	<b>1.267</b>
EC	<b>V2401-LX</b>	x86 Ready-to-Run Embedded Computer with VGA, DVI, LVDS, 2 Gigabit LANs, 12 COMs, 6 USB, 4 DI, 4 DO, CompactFlash, Linux	<b>1.267</b>
EC	<b>V2401-XPE</b>	x86 Ready-to-Run Embedded Computer with VGA, DVI, LVDS, 2 Gigabit LANs, 12 COMs, 6 USB, 4 DI, 4 DO, CompactFlash	<b>1.494</b>
EC	<b>V2402-CE</b>	x86 Ready-to-Run Embedded Computer with VGA, DVI, 2 Gigabit LANs, 4 COMs, 6 USB, 4 DI, 4 DO, CompactFlash, WinCE 6.0	<b>1.223</b>
EC	<b>V2402-LX</b>	x86 Ready-to-Run Embedded Computer with VGA, DVI, 2 Gigabit LANs, 4 COMs, 6 USB, 4 DI, 4 DO, CompactFlash, Linux 2.6	<b>1.223</b>
EC	<b>V2402-XPE</b>	x86 Ready-to-Run Embedded Computer with VGA, DVI, 2 Gigabit LANs, 4 COMs, 6 USB, 4 DI, 4 DO, CompactFlash, Windows	<b>1.448</b>
EC	<b>V2406-LX</b>	x86 Ready-to-Run Embedded Computer with VGA, DVI-I, 2 LANs, 4 COMs, 3 USB, 6DI/2DO, CompactFlash, Linux, -25-55C	<b>2.785</b>

EC	<b>V2406-T-LX</b>	x86 Ready-to-Run Embedded Computer with VGA, DVI-I, 2 LANs, 4 COMs, 3 USB, 6DI/2DO, CompactFlash, Linux, -40-70C	<b>3.481</b>
EC	<b>V2406-T-XPE</b>	x86 Ready-to-Run Embedded Computer with VGA, DVI-I, 2 LANs, 4 COMs, 3 USB, 6DI/2DO, CompactFlash, WinXPe, -40-70C	<b>3.760</b>
EC	<b>V2406-XPE</b>	x86 Ready-to-Run Embedded Computer with VGA, DVI-I, 2 LANs, 4 COMs, 3 USB, 6DI/2DO, CompactFlash, WinXPe, -25-55C	<b>3.063</b>
EC	<b>V2422-LX</b>	x86 Ready-to-Run Embedded Computer with VGA, DVI, 2 Gigabit LANs, 4 COMs, 6 USB, 4DI/4DO, CompactFlash, 2 Peripherals	<b>1.631</b>
EC	<b>V2422-XPE</b>	x86 Ready-to-Run Embedded Computer with VGA, DVI, 2 Gigabit LANs, 4 COMs, 6 USB, 4DI/4DO, CompactFlash, 2 Peripherals	<b>1.856</b>
EC	<b>V2426-LX</b>	x86 Ready-to-Run Embedded Computer with VGA, DVI-I, 2 LANs, 4 COMs, 3 USB, 6DI/2DO, CompactFlash, 2 Peripherals Expansion	<b>3.287</b>
EC	<b>V2426-T-XPE</b>	x86 Ready-to-Run Embedded Computer with VGA, DVI-I, 2 LANs, 4 COMs, 3 USB, 6DI/2DO, CompactFlash, 2 Peripherals Expansion	<b>4.387</b>
EC	<b>V2426-XPE</b>	x86 Ready-to-Run Embedded Computer with VGA, DVI-I, 2 LANs, 4 COMs, 3 USB, 6DI/2DO, CompactFlash, 2 Peripherals Expansion	<b>3.565</b>
EC	<b>V462-CE</b>	x86 Ready-to-Run Embedded Computer with AMD LX 800, VGA, Dual LANs, 4 Serial Ports, CompactFlash, PCMCIA, USB, Audio, WinCE	<b>1.200</b>
EC	<b>V462-XPE</b>	x86 Ready-to-Run Embedded Computer with AMD LX 800, VGA, Dual LANs, 4 Serial Ports, CompactFlash, PCMCIA, USB, Audio, WinXPe	<b>1.358</b>
EC	<b>V464-CE</b>	x86 Ready-to-Run Embedded Computer with AMD LX 800, VGA, Quad LANs, 4 Serial Ports, CompactFlash, USB, Audio, WinCE 6.0	<b>1.200</b>
EC	<b>V464-XPE</b>	x86 Ready-to-Run Embedded Computer with AMD LX 800, VGA, Quad LANs, 4 Serial Ports, CompactFlash, USB, Audio, WinCE XPe	<b>1.358</b>
EC	<b>V466-CE</b>	x86 Ready-to-Run Embedded Computer with AMD LX 800, VGA, Quad LANs, 4 Serial Ports, 8 Unmanaged Switch Ports	<b>1.267</b>
EC	<b>V466-XPE</b>	x86 Ready-to-Run Embedded Computer with AMD LX 800, VGA, Quad LANs, 4 Serial Ports, 8 Unmanaged Switch Ports	<b>1.427</b>
EC	<b>V468-CE</b>	x86 Ready-to-Run Embedded Computer with AMD LX 800, VGA, Quad LANs, 4 Serial Ports, 8DI, 8DO, CompactFlash, USB, Audio	<b>1.267</b>
EC	<b>V468-XPE</b>	x86 Ready-to-Run Embedded Computer with AMD LX 800, VGA, Quad LANs, 4 Serial Ports, 8DI, 8DO, CompactFlash, USB, Audio	<b>1.427</b>
EC	<b>V481-CE</b>	x86 Ready-to-Run Embedded Computer with VGA, Dual LANs, 8 Serial Ports, CompactFlash, USB, Audio, WinCE 5.0	<b>1.267</b>
EC	<b>V481-T-CE</b>	x86 Ready-to-Run Embedded Computer with VGA, Dual LANs, 8 Serial Ports, CompactFlash, USB, Audio, WinCE 5.0, Wide	<b>1.631</b>
EC	<b>V481-T-XPE</b>	x86 Ready-to-Run Embedded Computer with VGA, Dual LANs, 8 Serial Ports, CompactFlash, USB, Audio, WinXPe, Wide Temperature	<b>1.925</b>
EC	<b>V481-XPE</b>	x86 Ready-to-Run Embedded Computer with VGA, Dual LANs, 8 Serial Ports, CompactFlash, USB, Audio, WinXPe	<b>1.538</b>
EC	<b>W311-LX</b>	RISC-based Ready-to-Run Wireless Embedded Computer with 802.11a/b/g WLAN, 1 Serial Ports, 1 LAN, SD, Linux OS	<b>375</b>
EC	<b>W315A-LX</b>	RISC-based Wireless Embedded Computer with GSM/GPRS, 1 serial port, LAN, SD	<b>598</b>
EC	<b>W315-LX</b>	RISC-based Ready-to-Run Wireless Embedded Computer with GSM/GPRS, 1 Serial Ports, 1 LAN, SD, Linux OS, US and Euro Plug	<b>573</b>
EC	<b>W321-LX</b>	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	<b>398</b>
EC	<b>W325A-LX</b>	RISC-based Wireless Embedded Computer with GSM/GPRS, 2 serial port, LAN, SD	<b>654</b>
EC	<b>W325-LX</b>	RISC-based Ready-to-Run Wireless Embedded Computer with GSM/GPRS, 2 Serial Ports, 1 LAN, SD, Linux OS, US and Euro Plug	<b>619</b>
EC	<b>W341-LX</b>	RISC-based Ready-to-Run Wireless Embedded Computer with 802.11a/b/g WLAN, 4 Serial Ports, 1 LAN, Relay Output, USB, SD	<b>525</b>
EC	<b>W345-LX</b>	RISC-based Ready-to-Run Wireless Embedded Computer with GSM/GPRS, 4 Serial Ports, 1 LAN, Relay Output, USB, SD, Linux OS	<b>717</b>
EC	<b>W406-CE</b>	RISC-based Wireless Embedded Computer with GSM/GPRS/EDGE, 4 DI, 4 DO, 2 Serial Ports, Ethernet, SD, WinCE 6.0	<b>729</b>
EC	<b>W406-LX</b>	RISC-based Wireless Embedded Computer with GSM/GPRS/EDGE, 4 DI, 4 DO, 2 Serial Ports, Ethernet, SD, Linux 2.6	<b>712</b>
EC	<b>W406-T-CE</b>	RISC-based Wireless Embedded Computer with GSM/GPRS/EDGE, 4 DI, 4 DO, 2 Serial Ports, Ethernet, SD, WinCE 6.0, Wide Temperature	<b>754</b>
EC	<b>W406-T-LX</b>	RISC-based Wireless Embedded Computer with GSM/GPRS/EDGE, 4 DI, 4 DO, 2 Serial Ports, Ethernet, SD, Linux 2.6, Wide Temperature	<b>735</b>
IEI	<b>ABC-01</b>	Automatic Backup Configurator	<b>60</b>
IEI	<b>A-CAP-M12F-MIP67-PAK04</b>	Cap for M12 D-coded female 4-pin connector, metal, IP67, 4 pieces in one pack	<b>17</b>
IEI	<b>ADP-SCm-STf-M</b>	SC to ST optical connector for Multi mode	<b>48</b>
IEI	<b>ADP-SCm-STf-S</b>	SC to ST optical connector for Single mode	<b>48</b>
IEI	<b>AVK-17</b>	Anti-Vibration Wiring Kit for EDS-600 series modular DIN-Rail Ethernet Switches	<b>10</b>
IEI	<b>CBL-M12(FF5P)/OPEN-100 IP67</b>	1-meter M12-to-5-pin power cable with waterproof 5-pin A-coded M12 connector	<b>17</b>
IEI	<b>CBL-M12D(MM4P)/RJ45-100 IP67</b>	1-meter M12-to-RJ45 Cat-5E UTP Ethernet cable with waterproof 4-pin D-coded M12 connector	<b>17</b>
IEI	<b>CBL-M23(FF5P)Open-BK-100-IP67</b>	1-meter M23-to-5-pin power cable with IP67-rated female 5-pin M23 connector	<b>63</b>
IEI	<b>CM-600-2MSC/2TX</b>	Fast Ethernet interface module with 2 10/100BaseT(X) ports, RJ45 connectors, and 2 100BaseFX multi-mode ports, SC connectors, -40	<b>415</b>
IEI	<b>CM-600-2MST/2TX</b>	Fast Ethernet interface module with 2 10/100BaseT(X) ports, RJ45 connectors, and 2 100BaseFX multi-mode ports, ST connectors, -40	<b>415</b>
IEI	<b>CM-600-2SSC/2TX</b>	Fast Ethernet interface module with 2 10/100BaseT(X) ports, RJ45 connectors, and 2 100BaseFX single-mode ports, SC connectors, -40	<b>948</b>
IEI	<b>CM-600-3MSC/1TX</b>	Fast Ethernet interface module with 1 10/100BaseT(X) port, RJ45 connector, and 3 100BaseFX multi-mode ports, SC connectors, -40 to	<b>521</b>

IEI	<b>CM-600-3MST/1TX</b>	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	<b>521</b>
IEI	<b>CM-600-3SSC/1TX</b>	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	<b>1.183</b>
IEI	<b>CM-600-4MSC</b>	Fast Ethernet interface module with 4 100BaseFX multi-mode ports, SC connectors, -40 to 75°C operating temperature	<b>633</b>
IEI	<b>CM-600-4MST</b>	Fast Ethernet interface module with 4 100BaseFX multi-mode ports, ST connectors, -40 to 75°C operating temperature	<b>633</b>
IEI	<b>CM-600-4SSC</b>	Fast Ethernet interface module with 4 100BaseFX single-mode ports, SC connectors, -40 to 75°C operating temperature	<b>1.512</b>
IEI	<b>CM-600-4TX</b>	Fast Ethernet interface module with 4 10/100BaseT(X) ports, RJ45 connectors, -40 to 75°C operating temperature	<b>196</b>
IEI	<b>CM-600-4TX-BP</b>	Fast Ethernet interface module with 4 10/100BaseT(X) ports, RJ45 connectors, support bypass, -40 to 75°C operating temperature	<b>292</b>
IEI	<b>CM-600-4TX-PTP</b>	Fast Ethernet interface module with 4 10/100BaseT(X) ports supporting IEEE 1588 V2	<b>567</b>
IEI	<b>DK-M12-305</b>	DIN Rail kit for EDS-305-M12	<b>10</b>
IEI	<b>DR-120-24</b>	120W/5A, 24 VDC, with 88 to 132 VAC/176 to 264 VAC input by switch	<b>94</b>
IEI	<b>DR-120-48</b>	120W/2.5A, 48 VDC, with 88 to 132 VAC/176 to 264 VAC input by switch	<b>94</b>
IEI	<b>DR-4524</b>	45W/2A, 24 VDC, with universal 85 to 264 VAC input	<b>50</b>
IEI	<b>DR-75-24</b>	75W/3.2A, 24 VDC, with universal 85 to 264 VAC input	<b>83</b>
IEI	<b>DR-75-48</b>	75W/1.6A, 48 VDC, with universal 85 to 264 VAC input	<b>83</b>
IEI	<b>EDR-G903</b>	Industrial Gigabit firewall/VPN secure router with 3 combo 10/100/1000BaseT(X) ports or 100/1000BaseSFP slots, 0 to 60°C	<b>1.554</b>
IEI	<b>EDR-G903-T</b>	Industrial Gigabit firewall/VPN secure router with 3 combo 10/100/1000BaseT(X) ports or 100/1000BaseSFP slots, -40 to 75°C	<b>1.683</b>
IEI	<b>EDS-205</b>	Entry-level Unmanaged Ethernet Switch with 5 10/100BaseT(X) ports, 0 to 60°C	<b>67</b>
IEI	<b>EDS-205A</b>	Entry-level Unmanaged Ethernet Switch with 5 10/100BaseT(X) ports, 0 to 60°C	<b>79</b>
IEI	<b>EDS-205A-M-SC</b>	Unmanaged switch with 4 10/100BaseT(X) ports, and 1 100BaseFX multi-mode port with SC connector, 0-60	<b>179</b>
IEI	<b>EDS-205A-M-SC-T</b>	Unmanaged switch with 4 10/100BaseT(X) ports, and 1 100BaseFX multi-mode port with SC connector, -40-75	<b>250</b>
IEI	<b>EDS-205A-M-ST</b>	Unmanaged switch with 4 10/100BaseT(X) ports, and 1 100BaseFX multi-mode port with ST connector, 0-60	<b>179</b>
IEI	<b>EDS-205A-M-ST-T</b>	Unmanaged switch with 4 10/100BaseT(X) ports, and 1 100BaseFX multi-mode port with ST connector, -40-75	<b>250</b>
IEI	<b>EDS-205A-S-SC</b>	Unmanaged switch with 4 10/100BaseT(X) ports, and 1 100BaseFX single-mode port with SC connector, 0-60	<b>300</b>
IEI	<b>EDS-205A-S-SC-T</b>	Unmanaged switch with 4 10/100BaseT(X) ports, and 1 100BaseFX single-mode port with SC connector, -40-75	<b>365</b>
IEI	<b>EDS-205A-T</b>	Unmanaged Ethernet switch with 5 10/100BaseT(X) ports (wide operating temperature: -40 to 75°C)	<b>165</b>
IEI	<b>EDS-208</b>	Entry-level Unmanaged Ethernet Switch with 8 10/100BaseT(X) ports, 0 to 60°C	<b>98</b>
IEI	<b>EDS-208A</b>	Entry-level Unmanaged Ethernet Switch with 8 10/100BaseT(X) ports, 0 to 60°C	<b>115</b>
IEI	<b>EDS-208A-MM-SC</b>	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with SC connectors	<b>302</b>
IEI	<b>EDS-208A-MM-SC-T</b>	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with SC connectors	<b>371</b>
IEI	<b>EDS-208A-MM-ST</b>	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with ST connectors	<b>302</b>
IEI	<b>EDS-208A-MM-ST-T</b>	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with ST connectors	<b>371</b>
IEI	<b>EDS-208A-M-SC</b>	Entry-level Unmanaged Ethernet Switch with 7 10/100BaseT(X) ports, and 1 100BaseFX multi-mode port with SC connector, -10 to 60°C	<b>215</b>
IEI	<b>EDS-208A-M-SC-T</b>	Unmanaged Ethernet switch with 7 10/100BaseT(X) ports, and 1 100BaseFX multi-mode port with SC connector	<b>292</b>
IEI	<b>EDS-208A-M-ST</b>	Entry-level Unmanaged Ethernet Switch with 7 10/100BaseT(X) ports, and 1 100BaseFX multi-mode port with ST connector, -10 to 60°C	<b>215</b>
IEI	<b>EDS-208A-M-ST-T</b>	Unmanaged Ethernet switch with 7 10/100BaseT(X) ports, and 1 100BaseFX multi-mode port with ST connector	<b>292</b>
IEI	<b>EDS-208A-S-SC</b>	Unmanaged Ethernet switch with 7 10/100BaseT(X) ports, and 1 100BaseFX single-mode port with SC connector	<b>340</b>
IEI	<b>EDS-208A-S-SC-T</b>	Unmanaged Ethernet switch with 7 10/100BaseT(X) ports, and 1 100BaseFX single-mode port with SC connector	<b>408</b>
IEI	<b>EDS-208A-SS-SC</b>	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX single-mode ports with SC connectors	<b>487</b>
IEI	<b>EDS-208A-SS-SC-T</b>	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, and 2 100BaseFX single-mode ports with SC connectors	<b>556</b>
IEI	<b>EDS-208A-T</b>	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports (wide operating temperature: -40 to 75°C)	<b>210</b>
IEI	<b>EDS-208-M-SC</b>	Entry-level Unmanaged Ethernet Switch with 7 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, SC connector, -10 to 60°C	<b>179</b>
IEI	<b>EDS-208-M-ST</b>	Entry-level Unmanaged Ethernet Switch with 7 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, ST connector, -10 to 60°C	<b>179</b>
IEI	<b>EDS-305</b>	Industrial Unmanaged Ethernet Switch with 5 10/100BaseT(X) ports, 0 to 60°C	<b>162</b>
IEI	<b>EDS-305-M12</b>	Industrial M12/IP67 Unmanaged Ethernet Switch with 5 10/100BaseT(X) ports, 0 to 60°C	<b>221</b>

IEI	<b>EDS-305-M12-T</b>	Industrial M12/IP67 Unmanaged Ethernet Switch with 5 10/100BaseT(X) ports, -40 to 75°C	<b>269</b>
IEI	<b>EDS-305-M-SC</b>	Industrial Unmanaged Ethernet Switch with 4 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, SC connector, 0 to 60°C	<b>250</b>
IEI	<b>EDS-305-M-SC-T</b>	Industrial Unmanaged Ethernet Switch with 4 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, SC connector, -40 to 75°C	<b>308</b>
IEI	<b>EDS-305-M-ST</b>	Industrial Unmanaged Ethernet Switch with 4 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, ST connector, 0 to 60°C	<b>250</b>
IEI	<b>EDS-305-M-ST-T</b>	Industrial Unmanaged Ethernet Switch with 4 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, ST connector, -40 to 75°C	<b>308</b>
IEI	<b>EDS-305-S-SC</b>	Industrial Unmanaged Ethernet Switch with 4 10/100BaseT(X) ports, 1 single mode 100BaseFX port, SC connector, 0 to 60°C	<b>362</b>
IEI	<b>EDS-305-S-SC-80</b>	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	<b>1.025</b>
IEI	<b>EDS-305-S-SC-80-T</b>	Industrial Unmanaged Ethernet Switch with 4 10/100BaseT(X) ports, 1 long-haul (80 km) single mode 100BaseFX port, SC connector, -40 to 75°C	<b>1.071</b>
IEI	<b>EDS-305-S-SC-T</b>	Industrial Unmanaged Ethernet Switch with 4 10/100BaseT(X) ports, 1 single mode 100BaseFX port, SC connector, -40 to 75°C	<b>402</b>
IEI	<b>EDS-305-T</b>	Industrial Unmanaged Ethernet Switch with 5 10/100BaseT(X) ports, -40 to 75°C	<b>200</b>
IEI	<b>EDS-308</b>	Industrial Unmanaged Ethernet Switch with 8 10/100BaseT(X) ports, 0 to 60°C	<b>204</b>
IEI	<b>EDS-308-MM-SC</b>	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, 0 to 60°C	<b>358</b>
IEI	<b>EDS-308-MM-SC-T</b>	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, -40 to 75°C	<b>402</b>
IEI	<b>EDS-308-MM-ST</b>	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, 0 to 60°C	<b>358</b>
IEI	<b>EDS-308-MM-ST-T</b>	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, -40 to 75°C	<b>402</b>
IEI	<b>EDS-308-M-SC</b>	Industrial Unmanaged Ethernet Switch with 7 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, SC connector, 0 to 60°C	<b>294</b>
IEI	<b>EDS-308-M-SC-T</b>	Industrial Unmanaged Ethernet Switch with 7 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, SC connector, -40 to 75°C	<b>325</b>
IEI	<b>EDS-308-S-SC</b>	Industrial Unmanaged Ethernet Switch with 7 10/100BaseT(X) ports, 1 single mode 100BaseFX port, SC connector, 0 to 60°C	<b>365</b>
IEI	<b>EDS-308-S-SC-80</b>	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	<b>900</b>
IEI	<b>EDS-308-S-SC-80-T</b>	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	<b>940</b>
IEI	<b>EDS-308-S-SC-T</b>	Industrial Unmanaged Ethernet Switch with 7 10/100BaseT(X) ports, 1 single mode 100BaseFX port, SC connector, -40 to 75°C	<b>421</b>
IEI	<b>EDS-308-SS-SC</b>	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, SC connector, 0 to 60°C	<b>510</b>
IEI	<b>EDS-308-SS-SC-80</b>	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	<b>1.537</b>
IEI	<b>EDS-308-SS-SC-80-T</b>	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 2 long-haul (80 km) single mode 100BaseFX ports, connector, -40 to 75°C	<b>1.619</b>
IEI	<b>EDS-308-SS-SC-T</b>	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, SC connector, -40 to 75°C	<b>575</b>
IEI	<b>EDS-308-T</b>	Industrial Unmanaged Ethernet Switch with 8 10/100BaseT(X) ports, -40 to 75°C	<b>238</b>
IEI	<b>EDS-309-3M-SC</b>	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 3 multi mode 100BaseFX ports, SC connector, 0 to 60°C	<b>490</b>
IEI	<b>EDS-309-3M-SC-T</b>	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 3 multi mode 100BaseFX ports, SC connector, -40 to 75°C	<b>535</b>
IEI	<b>EDS-309-3M-ST</b>	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 3 multi mode 100BaseFX ports, ST connector, 0 to 60°C	<b>490</b>
IEI	<b>EDS-309-3M-ST-T</b>	Industrial Unmanaged Ethernet Switch with 6 10/100BaseT(X) ports, 3 multi mode 100BaseFX ports, ST connector, -40 to 75°C	<b>535</b>
IEI	<b>EDS-316</b>	Industrial Unmanaged Ethernet Switch with 16 10/100BaseT(X) ports, 0 to 60°C	<b>429</b>
IEI	<b>EDS-316-MM-SC</b>	Industrial Unmanaged Ethernet Switch with 14 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, 0 to 60°C	<b>613</b>
IEI	<b>EDS-316-MM-SC-T</b>	Industrial Unmanaged Ethernet Switch with 14 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, -40 to 75°C	<b>690</b>
IEI	<b>EDS-316-MM-ST</b>	Industrial Unmanaged Ethernet Switch with 14 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, 0 to 60°C	<b>613</b>
IEI	<b>EDS-316-MM-ST-T</b>	Industrial Unmanaged Ethernet Switch with 14 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, -40 to 75°C	<b>690</b>
IEI	<b>EDS-316-M-SC</b>	Industrial Unmanaged Ethernet Switch with 15 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, SC connector, 0 to 60°C	<b>550</b>
IEI	<b>EDS-316-M-SC-T</b>	Industrial Unmanaged Ethernet Switch with 15 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, SC connector, -40 to 75°C	<b>625</b>
IEI	<b>EDS-316-MS-SC</b>	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	<b>754</b>
IEI	<b>EDS-316-MS-SC-80</b>	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	<b>1.292</b>
IEI	<b>EDS-316-MS-SC-T</b>	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	<b>813</b>
IEI	<b>EDS-316-M-ST</b>	Industrial Unmanaged Ethernet Switch with 15 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, ST connector, 0 to 60°C	<b>550</b>
IEI	<b>EDS-316-M-ST-T</b>	Industrial Unmanaged Ethernet Switch with 15 10/100BaseT(X) ports, 1 multi mode 100BaseFX port, ST connector, -40 to 75°C	<b>625</b>
IEI	<b>EDS-316-S-SC</b>	Industrial Unmanaged Ethernet Switch with 15 10/100BaseT(X) ports, 1 single mode 100BaseFX port, SC connector, 0 to 60°C	<b>648</b>
IEI	<b>EDS-316-S-SC-80</b>	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	<b>1.198</b>

IEI	<b>EDS-316-S-SC-T</b>	Industrial Unmanaged Ethernet Switch with 15 10/100BaseT(X) ports, 1 single mode 100BaseFX port, SC connector, -40 to 75°C	<b>708</b>
IEI	<b>EDS-316-SS-SC</b>	Industrial Unmanaged Ethernet Switch with 14 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, SC connector, 0 to 60°C	<b>900</b>
IEI	<b>EDS-316-SS-SC-40/80</b>	Industrial Unmanaged Ethernet Switch with 14 10/100BaseT(X) ports, 1 single mode 100BaseFX port, and 1 long-haul (80 km) single mode	<b>1.510</b>
IEI	<b>EDS-316-SS-SC-80</b>	Industrial Unmanaged Ethernet Switch with 14 10/100BaseT(X) ports, 2 long-haul (80 km) single mode 100BaseFX ports, SC connector, 0 to	<b>2.062</b>
IEI	<b>EDS-316-SS-SC-T</b>	Industrial Unmanaged Ethernet Switch with 14 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, connector, -40 to 75°C	<b>960</b>
IEI	<b>EDS-316-T</b>	Industrial Unmanaged Ethernet Switch with 16 10/100BaseT(X) ports, -40 to 75°C	<b>506</b>
IEI	<b>EDS-405A</b>	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 0 to 60°C	<b>263</b>
IEI	<b>EDS-405A-MM-SC</b>	Entry-level Managed Industrial Ethernet Switch with 3 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, 0 to 60°C	<b>483</b>
IEI	<b>EDS-405A-MM-SC-T</b>	Entry-level Industrial Managed Ethernet Switch with 3 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, -40 to 75°C	<b>562</b>
IEI	<b>EDS-405A-MM-ST</b>	Entry-level Managed Industrial Ethernet Switch with 3 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, 0 to 60°C	<b>483</b>
IEI	<b>EDS-405A-MM-ST-T</b>	Entry-level Industrial Managed Ethernet Switch with 3 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, -40 to 75°C	<b>562</b>
IEI	<b>EDS-405A-SS-SC</b>	Entry-level Managed Industrial Ethernet Switch with 3 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, SC connector, 0 to 60°C	<b>723</b>
IEI	<b>EDS-405A-SS-SC-T</b>	Entry-level Industrial Managed Ethernet Switch with 3 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, SC connector, -40 to 75°C	<b>767</b>
IEI	<b>EDS-405A-T</b>	Entry-level Industrial Managed Ethernet Switch with 5 10/100BaseT(X) ports, -40 to 75°C	<b>329</b>
IEI	<b>EDS-408A</b>	Entry-level Managed Industrial Ethernet Switch with 8 10/100BaseT(X) ports, 0 to 60°C	<b>419</b>
IEI	<b>EDS-408A-1M2S-SC</b>	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 1 multi mode and 2 single mode 100BaseFX ports, SC	<b>1.110</b>
IEI	<b>EDS-408A-1M2S-SC-T</b>	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 1 multi mode and 2 single mode 100BaseFX ports, SC	<b>1.194</b>
IEI	<b>EDS-408A-2M1S-SC</b>	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 2 multi mode and 1 single mode 100BaseFX ports, SC	<b>935</b>
IEI	<b>EDS-408A-2M1S-SC-T</b>	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 2 multi mode and 1 single mode 100BaseFX ports, SC	<b>1.019</b>
IEI	<b>EDS-408A-3M-SC</b>	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 3 multi mode 100BaseFX ports, SC connector, 0 to 60°C	<b>854</b>
IEI	<b>EDS-408A-3M-SC-T</b>	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 3 multi mode 100BaseFX ports, SC connector, -40 to 75°C	<b>935</b>
IEI	<b>EDS-408A-3M-ST</b>	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 3 multi mode 100BaseFX ports, ST connector, 0 to 60°C	<b>854</b>
IEI	<b>EDS-408A-3M-ST-T</b>	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 3 multi mode 100BaseFX ports, ST connector, -40 to 75°C	<b>935</b>
IEI	<b>EDS-408A-3S-SC</b>	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 3 single mode 100BaseFX ports, SC connector, 0 to 60°C	<b>1.275</b>
IEI	<b>EDS-408A-3S-SC-48</b>	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 3 single mode 100BaseFX ports, SC connector, -48VDC, 0 to	<b>1.275</b>
IEI	<b>EDS-408A-3S-SC-48-T</b>	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 3 single mode 100BaseFX ports, SC connector, -48VDC, -40 to	<b>1.358</b>
IEI	<b>EDS-408A-3S-SC-T</b>	Entry-level Managed Industrial Ethernet Switch with 5 10/100BaseT(X) ports, 3 single mode 100BaseFX ports, SC connector, -40 to 75°C	<b>1.358</b>
IEI	<b>EDS-408A-MM-SC</b>	Entry-level Managed Industrial Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, 0 to 60°C	<b>612</b>
IEI	<b>EDS-408A-MM-SC-T</b>	Entry-level Managed Industrial Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, -40 to 75°C	<b>794</b>
IEI	<b>EDS-408A-MM-ST</b>	Entry-level Managed Industrial Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, 0 to 60°C	<b>612</b>
IEI	<b>EDS-408A-MM-ST-T</b>	Entry-level Industrial Managed Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, -40 to 75°C	<b>794</b>
IEI	<b>EDS-408A-SS-SC</b>	Entry-level Managed Industrial Ethernet Switch with 6 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, SC connector, 0 to 60°C	<b>969</b>
IEI	<b>EDS-408A-SS-SC-T</b>	Entry-level Industrial Managed Ethernet Switch with 6 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, SC connector, -40 to 75°C	<b>1.042</b>
IEI	<b>EDS-408A-T</b>	Entry-level Managed Industrial Ethernet Switch with 8 10/100BaseT(X) ports, -40 to 75°C	<b>575</b>
IEI	<b>EDS-505A</b>	Industrial Managed Ethernet Switch with 5 10/100BaseT(X) ports, 0 to 60°C	<b>413</b>
IEI	<b>EDS-505A-MM-SC</b>	Industrial Managed Ethernet Switch with 3 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, 0 to 60°C	<b>752</b>
IEI	<b>EDS-505A-MM-SC-T</b>	Industrial Managed Ethernet Switch with 3 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, SC connector, -40 to 75°C	<b>877</b>
IEI	<b>EDS-505A-MM-ST</b>	Industrial Managed Ethernet Switch with 3 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, 0 to 60°C	<b>752</b>
IEI	<b>EDS-505A-MM-ST-T</b>	Industrial Managed Ethernet Switch with 3 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports, ST connector, -40 to 75°C	<b>877</b>
IEI	<b>EDS-505A-SS-SC</b>	Industrial Managed Ethernet Switch with 3 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, SC connector, 0 to 60°C	<b>910</b>
IEI	<b>EDS-505A-SS-SC-80</b>	Industrial Managed Ethernet Switch with 3 10/100BaseT(X) ports, 2 long-haul (80 km) single mode 100BaseFX ports, SC connector, 0 to	<b>2.242</b>
IEI	<b>EDS-505A-SS-SC-T</b>	Industrial Managed Ethernet Switch with 3 10/100BaseT(X) ports, 2 single mode 100BaseFX ports, SC connector, -40 to 75°C	<b>1.008</b>
IEI	<b>EDS-505A-T</b>	Industrial Managed Ethernet Switch with 5 10/100BaseT(X) ports, -40 to 75°C	<b>571</b>
IEI	<b>EDS-508A</b>	Industrial Managed Ethernet Switch with 8 10/100BaseT(X) ports, 0 to 60°C	<b>569</b>

IEI	<b>EDS-508A-MM-SC</b>	Industrial Managed Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports. SC connector. 0 to 60°C	<b>865</b>
IEI	<b>EDS-508A-MM-SC-T</b>	Industrial Managed Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports. SC connector. -40 to 75°C	<b>973</b>
IEI	<b>EDS-508A-MM-ST</b>	Industrial Managed Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports. ST connector. 0 to 60°C	<b>865</b>
IEI	<b>EDS-508A-MM-ST-T</b>	Industrial Managed Ethernet Switch with 6 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports. ST connector. -40 to 75°C	<b>973</b>
IEI	<b>EDS-508A-SS-SC</b>	Industrial Managed Ethernet Switch with 6 10/100BaseT(X) ports, 2 single mode 100BaseFX ports. SC connector. 0 to 60°C	<b>1.102</b>
IEI	<b>EDS-508A-SS-SC-80</b>	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	<b>2.438</b>
IEI	<b>EDS-508A-SS-SC-80-T</b>	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	<b>2.535</b>
IEI	<b>EDS-508A-SS-SC-T</b>	Industrial Managed Ethernet Switch with 6 10/100BaseT(X) ports, 2 single mode 100BaseFX ports. SC connector. -40 to 75°C	<b>1.200</b>
IEI	<b>EDS-508A-T</b>	Industrial Managed Ethernet Switch with 8 10/100BaseT(X) ports, -40 to 75°C	<b>677</b>
IEI	<b>EDS-510A-1GT2SFP</b>	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	<b>904</b>
IEI	<b>EDS-510A-1GT2SFP-T</b>	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	<b>1.012</b>
IEI	<b>EDS-510A-3GT</b>	Industrial Gigabit Managed Ethernet Switch with 7 10/100BaseT(X) ports, 3 10/100/1000BaseT(X) ports. 0 to 60°C	<b>904</b>
IEI	<b>EDS-510A-3GT-T</b>	Industrial Gigabit Managed Ethernet Switch with 7 10/100BaseT(X) ports, 3 10/100/1000BaseT(X) ports. -40 to 75°C	<b>1.012</b>
IEI	<b>EDS-510A-3SFP</b>	Industrial Gigabit Managed Ethernet Switch with 7 10/100BaseT(X) ports, 3 SFP (mini-GBIC) ports. 0 to 60°C	<b>904</b>
IEI	<b>EDS-510A-3SFP-T</b>	Industrial Gigabit Managed Ethernet Switch with 7 10/100BaseT(X) ports, 3 SFP (mini-GBIC) ports. -40 to 75°C	<b>1.012</b>
IEI	<b>EDS-516A</b>	Industrial Managed Ethernet Switch with 16 10/100BaseT(X) ports, 0 to 60°C	<b>1.021</b>
IEI	<b>EDS-516A-MM-SC</b>	Industrial Managed Ethernet Switch with 14 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports. SC connector. 0 to 60°C	<b>1.288</b>
IEI	<b>EDS-516A-MM-SC-T</b>	Industrial Managed Ethernet Switch with 14 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports. SC connector. -40 to 75°C	<b>1.396</b>
IEI	<b>EDS-516A-MM-ST</b>	Industrial Managed Ethernet Switch with 14 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports. ST connector. 0 to 60°C	<b>1.288</b>
IEI	<b>EDS-516A-MM-ST-T</b>	Industrial Managed Ethernet Switch with 14 10/100BaseT(X) ports, 2 multi mode 100BaseFX ports. ST connector. -40 to 75°C	<b>1.396</b>
IEI	<b>EDS-516A-T</b>	Industrial Managed Ethernet Switch with 16 10/100BaseT(X) ports, -40 to 75°C	<b>1.133</b>
IEI	<b>EDS-518A</b>	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	<b>1.262</b>
IEI	<b>EDS-518A-MM-SC</b>	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 to 60°C	<b>1.529</b>
IEI	<b>EDS-518A-MM-SC-T</b>	Industrial Redundant Ethernet switch with 2 10/100/1000 BaseTx, 2 100 BaseEx multi mode and 14 10/100 BaseTx ports with VAI N.IGMP	<b>1.637</b>
IEI	<b>EDS-518A-MM-ST</b>	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 to 60°C	<b>1.529</b>
IEI	<b>EDS-518A-MM-ST-T</b>	Industrial Redundant Ethernet switch with 2 10/100/1000 BaseTx, 2 100 BaseEx multi mode and 14 10/100 BaseTx ports with VAI N.IGMP	<b>1.637</b>
IEI	<b>EDS-518A-SS-SC</b>	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 to 60°C	<b>1.669</b>
IEI	<b>EDS-518A-SS-SC-80</b>	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. -40 to 75°C	<b>3.050</b>
IEI	<b>EDS-518A-SS-SC-T</b>	Industrial Redundant Ethernet switch with 2 10/100/1000 BaseTx, 2 100 BaseEx single mode and 14 10/100 BaseTx ports with VAI N.IGMP	<b>1.767</b>
IEI	<b>EDS-518A-T</b>	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	<b>1.371</b>
IEI	<b>EDS-608</b>	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	<b>940</b>
IEI	<b>EDS-608-T</b>	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	<b>1.085</b>
IEI	<b>EDS-611</b>	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	<b>1.479</b>
IEI	<b>EDS-611-T</b>	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	<b>1.623</b>
IEI	<b>EDS-616</b>	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	<b>1.581</b>
IEI	<b>EDS-616-T</b>	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	<b>1.727</b>
IEI	<b>EDS-619</b>	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	<b>2.062</b>
IEI	<b>EDS-619-T</b>	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	<b>2.208</b>
IEI	<b>EDS-72810G</b>	Modular managed Ethernet switch system with 6 slots for 4-port fast Ethernet interface modules and 2 slots for 2-port Gigabit interface modules. 0 to 60°C	<b>1.531</b>
IEI	<b>EDS-82810G</b>	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. 0 to 60°C	<b>2.204</b>
IEI	<b>EDS-G205</b>	Unmanaged full Gigabit Ethernet switch with 5 10/100/1000BaseT(X) ports. 0 to 60°C operating temperature	<b>179</b>
IEI	<b>EDS-G205-T</b>	Unmanaged full Gigabit Ethernet switch with 5 10/100/1000BaseT(X) ports. -40 to 75°C operating temperature	<b>238</b>
IEI	<b>EDS-G308</b>	Unmanaged full Gigabit Ethernet switch with 8 10/100/1000BaseT(X) ports. 0 to 60°C operating temperature	<b>287</b>
IEI	<b>EDS-G308-2SFP</b>	Unmanaged full Gigabit Ethernet switch with 6 10/100/1000BaseT(X) ports, and 2 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots	<b>352</b>



IEI	<b>EDS-G308-2SFP-T</b>	Unmanaged full Gigabit Ethernet switch with 6 10/100/1000BaseT(X) ports, and 2 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots	<b>410</b>
IEI	<b>EDS-G308-T</b>	Unmanaged full Gigabit Ethernet switch with 8 10/100/1000BaseT(X) ports, -40 to 75°C operating temperature	<b>342</b>
IEI	<b>EDS-G509</b>	Industrial full Gigabit managed switch with 4 10/100/1000BaseT(X) ports, and 5 10/100/1000Base(TX) or 1000BaseSFP slot combo ports	<b>1.660</b>
IEI	<b>EDS-G509-T</b>	Managed full Gigabit Ethernet switch with 4 10/100/1000BaseT(X) ports, and 5 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots	<b>1.798</b>
IEI	<b>EDS-P206A-4PoE</b>	Unmanaged PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, 2 10/100BaseT(X) ports, 0 to 60°C	<b>317</b>
IEI	<b>EDS-P206A-4PoE-MM-SC</b>	Unmanaged PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX multi mode port with SC connector, 0 to 60°C	<b>465</b>
IEI	<b>EDS-P206A-4PoE-MM-SC-T</b>	Unmanaged PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX multi mode port with SC connector, -40 to 75°C	<b>523</b>
IEI	<b>EDS-P206A-4PoE-MM-ST</b>	Unmanaged PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX multi mode port with ST connector, 0 to 60°C	<b>465</b>
IEI	<b>EDS-P206A-4PoE-MM-ST-T</b>	Unmanaged PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX multi mode port with ST connector, -40 to 75°C	<b>523</b>
IEI	<b>EDS-P206A-4PoE-M-SC</b>	Unmanaged PoE Ethernet switch with 1 10/100BaseT(X) ports, 4 PoE 10/100BaseT(X) ports, and 1 100BaseFX multi mode port with SC	<b>390</b>
IEI	<b>EDS-P206A-4PoE-M-SC-T</b>	Unmanaged PoE Ethernet switch with 1 10/100BaseT(X) ports, 4 PoE 10/100BaseT(X) ports, and 1 100BaseFX multi mode port with SC	<b>448</b>
IEI	<b>EDS-P206A-4PoE-M-ST</b>	Unmanaged PoE Ethernet switch with 1 10/100BaseT(X) ports, 4 PoE 10/100BaseT(X) ports, and 1 100BaseFX multi mode port with ST	<b>390</b>
IEI	<b>EDS-P206A-4PoE-M-ST-T</b>	Unmanaged PoE Ethernet switch with 1 10/100BaseT(X) ports, 4 PoE 10/100BaseT(X) ports, and 1 100BaseFX multi mode port with ST	<b>448</b>
IEI	<b>EDS-P206A-4PoE-S-SC</b>	Unmanaged PoE Ethernet switch with 1 10/100BaseT(X) ports, 4 PoE 10/100BaseT(X) ports, and 1 100BaseFX single mode port with SC	<b>531</b>
IEI	<b>EDS-P206A-4PoE-S-SC-T</b>	Unmanaged PoE Ethernet switch with 1 10/100BaseT(X) ports, 4 PoE 10/100BaseT(X) ports, and 1 100BaseFX single mode port with SC	<b>588</b>
IEI	<b>EDS-P206A-4PoE-SS-SC</b>	Unmanaged PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX single mode port with SC connector, 0 to 60°C	<b>671</b>
IEI	<b>EDS-P206A-4PoE-SS-SC-T</b>	Unmanaged PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX single mode port with SC connector, -40 to 75°C	<b>729</b>
IEI	<b>EDS-P206A-4PoE-T</b>	Unmanaged PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, 2 10/100BaseT(X) ports, -40 to 75°C	<b>377</b>
IEI	<b>EDS-P308</b>	Industrial IEEE802.3af Power-over-Ethernet Unmanaged Ethernet Switch with 8 10/100BaseT(X) ports, 0 to 60°C	<b>338</b>
IEI	<b>EDS-P308-MM-SC</b>	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	<b>558</b>
IEI	<b>EDS-P308-MM-SC-T</b>	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	<b>615</b>
IEI	<b>EDS-P308-M-SC</b>	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	<b>452</b>
IEI	<b>EDS-P308-M-SC-T</b>	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	<b>510</b>
IEI	<b>EDS-P308-S-SC</b>	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	<b>610</b>
IEI	<b>EDS-P308-S-SC-T</b>	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	<b>663</b>
IEI	<b>EDS-P308-SS-SC</b>	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	<b>827</b>
IEI	<b>EDS-P308-SS-SC-T</b>	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	<b>881</b>
IEI	<b>EDS-P308-T</b>	Industrial IEEE802.3af Power-over-Ethernet Unmanaged Ethernet Switch with 8 10/100BaseT(X) ports, -40 to 75°C	<b>396</b>
IEI	<b>EDS-P506A-4PoE</b>	Managed PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, 2 10/100BaseT(X) ports, 0 to 60°C	<b>942</b>
IEI	<b>EDS-P506A-4PoE-MM-SC</b>	Managed PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX multi mode port with SC connector, 0 to 60°C	<b>1.294</b>
IEI	<b>EDS-P506A-4PoE-MM-SC-T</b>	Managed PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX multi mode port with SC connector, -40 to 75°C	<b>1.423</b>
IEI	<b>EDS-P506A-4PoE-MM-ST</b>	Managed PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX multi mode port with ST connector, 0 to 60°C	<b>1.294</b>
IEI	<b>EDS-P506A-4PoE-MM-ST-T</b>	Managed PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX multi mode port with ST connector, -40 to 75°C	<b>1.423</b>
IEI	<b>EDS-P506A-4PoE-SS-SC</b>	Managed PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX single mode port with SC connector, 0 to 60°C	<b>1.713</b>
IEI	<b>EDS-P506A-4PoE-SS-SC-T</b>	Managed PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, and 2 100BaseFX single mode port with SC connector, -40 to 75°C	<b>1.842</b>
IEI	<b>EDS-P506A-4PoE-T</b>	Managed PoE Ethernet switch with 4 PoE 10/100BaseT(X) ports, 2 10/100BaseT(X) ports, -40 to 75°C	<b>1.077</b>
IEI	<b>EDS-P510</b>	Managed Gigabit Ethernet switch with 3 10/100BaseT(X) ports, 4 PoE 10/100BaseT(X) ports, and 3 10/100/1000BaseT(X) or	<b>1.140</b>
IEI	<b>EDS-P510-T</b>	Managed Gigabit Ethernet switch with 3 10/100BaseT(X) ports, 4 PoE 10/100BaseT(X) ports, and 3 10/100/1000BaseT(X) or	<b>1.254</b>
IEI	<b>EDS-SNMP OPC Server Pro</b>	CD with EDS-SNMP OPC Server Software and Manual	<b>242</b>
IEI	<b>EOM-104</b>	4-port embedded managed Ethernet switch module, -40 to 75°C operating temperature	<b>202</b>
IEI	<b>EOM-104 20PCS</b>	Embedded managed Ethernet switch module with 4 10/100BaseT(X) ports, -40 to 75°C operating temperature, 20 pcs package	<b>4.029</b>
IEI	<b>EOM-104 Evaluation Kit</b>	EOM-104 switch module with Evaluation Kit	<b>271</b>
IEI	<b>EOM-104-FO</b>	4-port embedded managed switch module with 2?10/100BaseT(X), and 2 100BaseFX interfaces, -40 to 75°C operating temperature	<b>237</b>
IEI	<b>EOM-104-FO 20PCS</b>	Embedded managed Ethernet switch module with 2 10/100BaseT(X) and 2 100BaseFX ports, -40 to 75°C operating temperature, 20 pcs	<b>4.708</b>

IEI	<b>EOM-104-FO Evaluation Kit</b>	Includes a EOM-104-FO switch module and a evaluation board with 2 10/100BaseT(X) ports and 2 100BaseEX multi-mode ports (SC)	<b>537</b>
IEI	<b>IE Demo Box/EU</b>	IE Demo Box; PAL camera and DR-4524 included	<b>406</b>
IEI	<b>IE Demo Box/US</b>	IE Demo Box; NTSC camera and DR-4524 included	<b>406</b>
IEI	<b>IEI PoE Plus Demo Box</b>	IEI PoE Plus Demo Box, including EDS-P206A-4PoE, EDS-P506A-4PoE, and INJ-24	<b>1.175</b>
IEI	<b>IKS-6324-F-HV-T</b>	Unmanaged Ethernet switch system with 22 10/100BaseT(x) ports, and 1 slot for Fast Ethernet or Gigabit Ethernet modules, up to 24 or	<b>1.050</b>
IEI	<b>IKS-6324-F-LV-T</b>	Unmanaged Ethernet switch system with 22 10/100BaseT(x) ports, and 1 slot for Fast Ethernet or Gigabit Ethernet modules, up to 24 or	<b>1.050</b>
IEI	<b>IKS-6524-8SFP-F-HV-HV-T</b>	Managed rackmount Ethernet switch system with 16 10/100BaseT(X) ports and 8 100BaseSFP slots, cabling on front panel, 2 power supply	<b>1.737</b>
IEI	<b>IKS-6524-8SFP-F-HV-T</b>	Managed rackmount Ethernet switch system with 16 10/100BaseT(X) ports and 8 100BaseSFP slots, cabling on front panel, 1 power supply	<b>1.492</b>
IEI	<b>IKS-6524-F-HV-HV-T</b>	Managed rackmount Ethernet switch system with 24 10/100BaseT(X) ports, cabling on front panel, 2 power supply (85~264VAC), -40 to	<b>1.813</b>
IEI	<b>IKS-6524-F-HV-T</b>	Managed rackmount Ethernet switch system with 24 10/100BaseT(X) ports, cabling on front panel, 1 power supply (85~264VAC), -40 to	<b>1.569</b>
IEI	<b>IKS-6526-2GTXSFP-F-HV-HV-T</b>	Managed rackmount Ethernet switch system with 24 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) or 1000BaseSFP slot combo ports	<b>2.131</b>
IEI	<b>IKS-6526-2GTXSFP-F-HV-T</b>	Managed rackmount Ethernet switch system with 24 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) or 1000BaseSFP slot combo ports	<b>1.794</b>
IEI	<b>IKS-6726-8PoE-F-48-48-T</b>	Modular managed rackmount Ethernet switch system with 8 10/100BaseT(X) ports and 8 10/100BaseT(X) PoE ports, 1 slot for fast	<b>2.602</b>
IEI	<b>IKS-6726-8PoE-F-48-T</b>	Modular managed rackmount Ethernet switch system with 8 10/100BaseT(X) ports and 8 10/100BaseT(X) PoE ports, 1 slot for fast	<b>2.354</b>
IEI	<b>IKS-6726-F-24-24-T</b>	Modular managed Ethernet switch system with 8 10/100BaseT(X) ports, 2 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>1.669</b>
IEI	<b>IKS-6726-F-24-48-T</b>	Modular managed Ethernet switch system with 8 10/100BaseT(X) ports, 2 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>1.669</b>
IEI	<b>IKS-6726-F-24-HV-T</b>	Modular managed Ethernet switch system with 8 10/100BaseT(X) ports, 2 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>1.669</b>
IEI	<b>IKS-6726-F-24-T</b>	Modular managed Ethernet switch system with 8 10/100BaseT(X) ports, 2 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>1.429</b>
IEI	<b>IKS-6726-F-48-48-T</b>	Modular managed Ethernet switch system with 8 10/100BaseT(X) ports, 2 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>1.669</b>
IEI	<b>IKS-6726-F-48-HV-T</b>	Modular managed Ethernet switch system with 8 10/100BaseT(X) ports, 2 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>1.669</b>
IEI	<b>IKS-6726-F-48-T</b>	Modular managed Ethernet switch system with 8 10/100BaseT(X) ports, 2 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>1.429</b>
IEI	<b>IKS-6726-F-HV-HV-T</b>	Modular managed Ethernet switch system with 8 10/100BaseT(X) ports, 2 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>1.669</b>
IEI	<b>IKS-6726-F-HV-T</b>	Modular managed Ethernet switch system with 8 10/100BaseT(X) ports, 2 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>1.429</b>
IEI	<b>IM-1LSC/3TX</b>	Interface Module with 1 long-haul (80 km) single mode 100BaseFX port, SC connector, and 3 10/100BaseT(X) ports, RJ45 connector	<b>1.592</b>
IEI	<b>IM-2GSFP</b>	Interface Module with 2 SFP (mini-GBIC) ports for 1000BaseSX/LX/LHX/ZX modules, LC connector	<b>388</b>
IEI	<b>IM-2GTX</b>	Interface Module with 2 10/100/1000BaseT(X), RJ45 connector	<b>388</b>
IEI	<b>IM-2MSC/2TX</b>	Interface Module with 2 multi mode 100BaseFX ports, SC connector, and 2 10/100BaseT(X) ports, RJ45 connector	<b>394</b>
IEI	<b>IM-2MST/2TX</b>	Interface Module with 2 multi mode 100BaseFX ports, ST connector, and 2 10/100BaseT(X) ports, RJ45 connector	<b>394</b>
IEI	<b>IM-2SSC/2TX</b>	Interface Module with 2 single mode 100BaseFX ports, SC connector, and 2 10/100BaseT(X) ports, RJ45 connector	<b>721</b>
IEI	<b>IM-4MSC</b>	Interface Module with 4 multi mode 100BaseFX ports, SC connector	<b>598</b>
IEI	<b>IM-4MST</b>	Interface Module with 4 multi mode 100BaseFX ports, ST connector	<b>598</b>
IEI	<b>IM-4SSC</b>	Interface Module with 4 single mode 100BaseFX ports, SC connector	<b>1.356</b>
IEI	<b>IM-4TX</b>	Interface Module with 4 10/100BaseT(X) ports, RJ45 connector	<b>183</b>
IEI	<b>IM-4TX Dummy Sample</b>	EDS Series Interface Module, IM-4TX Dummy sample	<b>17</b>
IEI	<b>INJ-24</b>	Industrial IEEE802.3af/at PoE injector, maximum output of 30W at 24/48 VDC, 0 to 60°C	<b>171</b>
IEI	<b>INJ-24-T</b>	Industrial IEEE802.3af/at PoE injector, maximum output of 30W at 24/48 VDC, -40 to 75°C	<b>229</b>
IEI	<b>M12A-5P-IP68</b>	Field-installable A-coded screw-in sensor connector, female	<b>12</b>
IEI	<b>M12D-4P-IP68</b>	Field-installable D-coded screw-in sensor connector, male	<b>12</b>
IEI	<b>MDR-40-24</b>	40W/1.7A DIN-Rail 24V VDC power supply with universal 85 to 264 VAC input: -20~70	<b>62</b>
IEI	<b>MDR-60-24</b>	60W/2.5A DIN-Rail 24V VDC power supply with universal 85 to 264 VAC input: -20~70	<b>85</b>
IEI	<b>Moxa Net Demo Box-A</b>	Moxa net demo box-A, NTSC camera included	<b>929</b>
IEI	<b>Moxa Net Demo Box-B</b>	Moxa net demo box-B, EDS-508A, EDS-408A, Vport 351, ioLogik E2214 and NTSC camera included	<b>1.958</b>
IEI	<b>MXview Upgrade-50</b>	License expansion of MXview industrial network management software by 50 nodes, (by IP address)	<b>188</b>
IEI	<b>MXview-100</b>	Industrial network management software with a license for 100 nodes (by IP address)	<b>677</b>

IEI	<b>MXview-1000</b>	Industrial network management software with a license for 1000 nodes (by IP address)	<b>4.069</b>
IEI	<b>MXview-250</b>	Industrial network management software with a license for 250 nodes (by IP address)	<b>1.242</b>
IEI	<b>MXview-50</b>	Industrial network management software with a license for 50 nodes (by IP address)	<b>490</b>
IEI	<b>MXview-500</b>	Industrial network management software with a license for 500 nodes (by IP address)	<b>2.185</b>
IEI	<b>PM-7200-1LSC6TX</b>	Fast Ethernet Module with 1 long-haul (80 km) single-mode 100BaseFX port with SC connector and 6 10/100BaseT(X) ports with SC connector	<b>1.198</b>
IEI	<b>PM-7200-1MSC</b>	Fast Ethernet Module with 1 multi-mode 100BaseFX port with SC connector	<b>169</b>
IEI	<b>PM-7200-1MSC6TX</b>	Fast Ethernet Module with 1 multi-mode 100BaseFX port with SC connector and 6 10/100BaseT(X) ports with RJ45 connectors	<b>333</b>
IEI	<b>PM-7200-1MST</b>	Fast Ethernet Module with 1 multi-mode 100BaseFX port with ST connector	<b>169</b>
IEI	<b>PM-7200-1MST6TX</b>	Fast Ethernet Module with 1 multi-mode 100BaseFX port with ST connector and 6 10/100BaseT(X) ports with RJ45 connectors	<b>333</b>
IEI	<b>PM-7200-1SSC</b>	Fast Ethernet Module with 1 single-mode 100BaseFX port with SC connector	<b>319</b>
IEI	<b>PM-7200-1SSC6TX</b>	Fast Ethernet Module with 1 single-mode 100BaseFX port with SC connector and 6 10/100BaseT(X) ports with RJ45 connectors	<b>477</b>
IEI	<b>PM-7200-2GTXSFP</b>	Gigabit Ethernet module with 2 10/100/1000BaseT(X) or 1000BaseSFP slot combo ports	<b>212</b>
IEI	<b>PM-7200-2MSC</b>	Fast Ethernet Module with 2 multi-mode 100BaseFX ports with SC connectors	<b>338</b>
IEI	<b>PM-7200-2MSC4TX</b>	Fast Ethernet Module with 2 multi-mode 100BaseFX ports with SC connectors and 4 10/100BaseT(X) ports with RJ45 connectors	<b>413</b>
IEI	<b>PM-7200-2MST</b>	Fast Ethernet Module with 2 multi-mode 100BaseFX ports with ST connectors	<b>338</b>
IEI	<b>PM-7200-2MST4TX</b>	Fast Ethernet Module with 2 multi-mode 100BaseFX ports with ST connectors and 4 10/100BaseT(X) ports with RJ45 connectors	<b>413</b>
IEI	<b>PM-7200-2SSC</b>	Fast Ethernet Module with 2 single-mode 100BaseFX ports with SC connectors	<b>638</b>
IEI	<b>PM-7200-2SSC4TX</b>	Fast Ethernet Module with 2 single-mode 100BaseFX ports with SC connectors and 4 10/100BaseT(X) ports with RJ45 connectors	<b>692</b>
IEI	<b>PM-7200-4GTXSFP</b>	Gigabit Ethernet module with 2 10/100/1000BaseT(X) or 1000BaseSFP slot combo ports	<b>421</b>
IEI	<b>PM-7200-4M12</b>	Fast Ethernet module with 4 10/100BaseT(X) ports with M12 connectors	<b>263</b>
IEI	<b>PM-7200-4MSC2TX</b>	Fast Ethernet Module with 4 multi-mode 100BaseFX ports with SC connectors and 2 10/100BaseT(X) ports with RJ45 connectors	<b>633</b>
IEI	<b>PM-7200-4MST2TX</b>	Fast Ethernet Module with 4 multi-mode 100BaseFX ports with ST connectors and 2 10/100BaseT(X) ports with RJ45 connectors	<b>633</b>
IEI	<b>PM-7200-4SSC2TX</b>	Fast Ethernet Module with 4 single-mode 100BaseFX ports with SC connectors and 2 10/100BaseT(X) ports with RJ45 connectors	<b>1.198</b>
IEI	<b>PM-7200-6MSC</b>	Fast Ethernet Module with 6 multi-mode 100BaseFX ports with SC connectors	<b>854</b>
IEI	<b>PM-7200-6MST</b>	Fast Ethernet Module with 6 multi-mode 100BaseFX ports with ST connectors	<b>854</b>
IEI	<b>PM-7200-6SSC</b>	Fast Ethernet Module with 6 single-mode 100BaseFX ports with SC connectors	<b>1.702</b>
IEI	<b>PM-7200-8SFP</b>	Fast Ethernet module with 8 100 BaseSFP slots	<b>350</b>
IEI	<b>PM-7200-8TX</b>	Fast Ethernet module with 8 10/100T(X) ports	<b>252</b>
IEI	<b>PT-7324-F-HV</b>	Smart Switch System with 1 slot for 100 Mbps modules, 1 slot for Gbps module, Ethernet ports on front panel, LED display on front	<b>1.396</b>
IEI	<b>PT-7324-F-LV</b>	Smart Switch System with 1 slot for 100 Mbps modules, 1 slot for Gbps module, Ethernet ports on front panel, LED display on front	<b>1.396</b>
IEI	<b>PT-7324-R-HV</b>	Smart Switch System with 1 slot for 100 Mbps modules, 1 slot for Gbps module, Ethernet ports on rear panel, LED display on front	<b>1.396</b>
IEI	<b>PT-7324-R-LV</b>	Smart Switch System with 1 slot for 100 Mbps modules, 1 slot for Gbps module, Ethernet ports on rear panel, LED display on front	<b>1.396</b>
IEI	<b>PT-7710-D-HV</b>	IEC 61850-3 modular managed Ethernet switch system with 1 slot for fast Ethernet modules, and 1 slot for fast Ethernet or Gigabit Ethernet	<b>825</b>
IEI	<b>PT-7710-D-LV</b>	IEC 61850-3 modular managed Ethernet switch system with 1 slot for fast Ethernet modules, and 1 slot for fast Ethernet or Gigabit Ethernet	<b>825</b>
IEI	<b>PT-7710-F-HV</b>	IEC 61850-3 modular managed Ethernet switch system with 1 slot for fast Ethernet modules, and 1 slot for fast Ethernet or Gigabit Ethernet	<b>825</b>
IEI	<b>PT-7710-F-LV</b>	IEC 61850-3 modular managed Ethernet switch system with 1 slot for fast Ethernet modules, and 1 slot for fast Ethernet or Gigabit Ethernet	<b>825</b>
IEI	<b>PT-7728-F-24</b>	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on front panel, LED	<b>1.433</b>
IEI	<b>PT-7728-F-24-24</b>	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, and 1 slot for Gbps modules, Ethernet ports on front panel, LED	<b>1.673</b>
IEI	<b>PT-7728-F-24-48</b>	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on front panel, LED	<b>1.673</b>
IEI	<b>PT-7728-F-24-HV</b>	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on front panel, LED	<b>1.673</b>
IEI	<b>PT-7728-F-48</b>	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on front panel, LED	<b>1.433</b>
IEI	<b>PT-7728-F-48-48</b>	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on front panel, LED	<b>1.673</b>
IEI	<b>PT-7728-F-48-HV</b>	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on front panel, LED	<b>1.673</b>
IEI	<b>PT-7728-F-HV</b>	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on front panel, LED	<b>1.433</b>

IEI	<b>PT-7728-F-HV-HV</b>	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on front panel, LED	<b>1.673</b>
IEI	<b>PT-7728-R-24</b>	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on rear panel, LED	<b>1.433</b>
IEI	<b>PT-7728-R-24-24</b>	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, and 1 slot for Gbps modules, Ethernet ports on rear panel	<b>1.673</b>
IEI	<b>PT-7728-R-24-48</b>	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on rear panel, LED	<b>1.673</b>
IEI	<b>PT-7728-R-24-HV</b>	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on rear panel, LED	<b>1.673</b>
IEI	<b>PT-7728-R-48</b>	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on rear panel, LED	<b>1.433</b>
IEI	<b>PT-7728-R-48-48</b>	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on rear panel, LED	<b>1.673</b>
IEI	<b>PT-7728-R-48-HV</b>	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on rear panel, LED	<b>1.673</b>
IEI	<b>PT-7728-R-HV</b>	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on rear panel, LED	<b>1.433</b>
IEI	<b>PT-7728-R-HV-HV</b>	Modular Managed Ethernet Switch System with 3 slots for 100 Mbps modules, 1 slot for Gbps modules, Ethernet ports on rear panel, LED	<b>1.673</b>
IEI	<b>PT-7828-F-24</b>	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>2.177</b>
IEI	<b>PT-7828-F-24-24</b>	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>2.417</b>
IEI	<b>PT-7828-F-24-48</b>	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>2.417</b>
IEI	<b>PT-7828-F-24-HV</b>	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>2.417</b>
IEI	<b>PT-7828-F-48</b>	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>2.177</b>
IEI	<b>PT-7828-F-48-48</b>	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>2.417</b>
IEI	<b>PT-7828-F-48-HV</b>	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>2.417</b>
IEI	<b>PT-7828-F-HV</b>	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>2.177</b>
IEI	<b>PT-7828-F-HV-HV</b>	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>2.417</b>
IEI	<b>PT-7828-R-24</b>	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>2.177</b>
IEI	<b>PT-7828-R-24-24</b>	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>2.417</b>
IEI	<b>PT-7828-R-24-48</b>	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>2.417</b>
IEI	<b>PT-7828-R-24-HV</b>	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>2.417</b>
IEI	<b>PT-7828-R-48</b>	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>2.177</b>
IEI	<b>PT-7828-R-48-48</b>	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>2.417</b>
IEI	<b>PT-7828-R-48-HV</b>	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>2.417</b>
IEI	<b>PT-7828-R-HV</b>	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>2.177</b>
IEI	<b>PT-7828-R-HV-HV</b>	IEC 61850-3 Layer 3 modular managed Ethernet switch system with 3 slots for fast Ethernet modules, and 1 slot for Gigabit Ethernet	<b>2.417</b>
IEI	<b>PT-G7509-F-HV</b>	IEC 61850-3 full Gigabit managed rackmount Ethernet switch system with 9 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots for	<b>2.263</b>
IEI	<b>PT-G7509-F-HV-HV</b>	IEC 61850-3 full Gigabit managed rackmount Ethernet switch with 9 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots for adding	<b>2.515</b>
IEI	<b>PT-G7509-R-HV</b>	IEC 61850-3 full Gigabit managed rackmount Ethernet switch system with 9 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots for	<b>2.263</b>
IEI	<b>PT-G7509-R-HV-HV</b>	IEC 61850-3 full Gigabit managed rackmount Ethernet switch with 9 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots for adding	<b>2.515</b>
IEI	<b>RK-4U</b>	19" Rackmount set	<b>133</b>
IEI	<b>SFP-1FELLC-T</b>	Small Form Factor pluggable transceiver with 100Base single-mode, LC connector, 80Km, -40 to 85°C	<b>1.019</b>
IEI	<b>SFP-1FEMLC-T</b>	Small Form Factor pluggable transceiver with 100Base multi-mode, LC connector, 4Km, -40 to 85°C	<b>121</b>
IEI	<b>SFP-1FESLC-T</b>	Small Form Factor pluggable transceiver with 100Base single-mode, LC connector, 40Km, -40 to 85°C	<b>273</b>
IEI	<b>SFP-1G10ALC</b>	Small Form Factor pluggable transceiver with 1000Base WDM,type A, LC connector, 10 km, 0 to 60°C	<b>263</b>
IEI	<b>SFP-1G10ALC-T</b>	Small Form Factor pluggable transceiver with 1000Base WDM,type A, LC connector, 10 km, -40 to 85°C	<b>313</b>
IEI	<b>SFP-1G10BLC</b>	Small Form Factor pluggable transceiver with 1000Base WDM,type B, LC connector, 10 km, 0 to 60°C	<b>569</b>
IEI	<b>SFP-1G10BLC-T</b>	Small Form Factor pluggable transceiver with 1000Base WDM,type B, LC connector, 10 km, -40 to 85°C	<b>619</b>
IEI	<b>SFP-1G20ALC</b>	Small Form Factor pluggable transceiver with 1000Base WDM,type A, LC connector, 20 km, 0 to 60°C	<b>469</b>
IEI	<b>SFP-1G20ALC-T</b>	Small Form Factor pluggable transceiver with 1000Base WDM,type A, LC connector, 20 km, -40 to 85°C	<b>521</b>
IEI	<b>SFP-1G20BLC</b>	Small Form Factor pluggable transceiver with 1000Base WDM,type B, LC connector, 20 km, 0 to 60°C	<b>977</b>
IEI	<b>SFP-1G20BLC-T</b>	Small Form Factor pluggable transceiver with 1000Base WDM,type B, LC connector, 20 km, -40 to 85°C	<b>1.025</b>

IEI	<b>SFP-1G40ALC</b>	Small Form Factor pluggable transceiver with 1000Base WDM,type A, LC connector. 40 km. 0 to 60°C	<b>1.213</b>
IEI	<b>SFP-1G40ALC-T</b>	Small Form Factor pluggable transceiver with 1000Base WDM,type A, LC connector. 40 km. -40 to 85°C	<b>1.263</b>
IEI	<b>SFP-1G40BLC</b>	Small Form Factor pluggable transceiver with 1000Base WDM,type B, LC connector. 40 km. 0 to 60°C	<b>1.337</b>
IEI	<b>SFP-1G40BLC-T</b>	Small Form Factor pluggable transceiver with 1000Base WDM,type B, LC connector. 40 km. -40 to 85°C	<b>1.385</b>
IEI	<b>SFP-1GEZXLC</b>	Small Form Factor pluggable transceiver with 1000BaseEZXC, LC connector. 110Km. 0 to 60°C	<b>1.819</b>
IEI	<b>SFP-1GEZXLC-120</b>	Small Form Factor pluggable transceiver with 1000BaseEZXC, LC connector. 120Km. 0 to 60°C	<b>2.263</b>
IEI	<b>SFP-1GLHLC</b>	SFP module with 1 1000BaseSFP port with LC connector for 30km transmission. 0 to 60	<b>325</b>
IEI	<b>SFP-1GLHLC-T</b>	SFP module with 1 1000BaseSFP port with LC connector for 30km transmission. -40 to 85	<b>369</b>
IEI	<b>SFP-1GLHXLC</b>	Small Form Factor pluggable transceiver with 1000BaseLHX, LC connector. 40 km. 0 to 60°C	<b>765</b>
IEI	<b>SFP-1GLHXLC-T</b>	Small Form Factor pluggable transceiver with 1000BaseLHX, LC connector. 40 km. -40 to 85°C	<b>813</b>
IEI	<b>SFP-1GLSXLC</b>	Small Form Factor pluggable transceiver with 1000BaseSX+, LC connector. 2Km. 0 to 60°C	<b>227</b>
IEI	<b>SFP-1GLSXLC-T</b>	Small Form Factor pluggable transceiver with 1000BaseSX+, LC connector. 2Km. -40 to 85°C	<b>277</b>
IEI	<b>SFP-1GLXLC</b>	Small Form Factor pluggable transceiver with 1000BaseLX, LC connector. 10 km. 0 to 60°C	<b>248</b>
IEI	<b>SFP-1GLXLC-T</b>	Small Form Factor pluggable transceiver with 1000BaseLX, LC connector. 10 km. -40 to 85°C	<b>294</b>
IEI	<b>SFP-1GSXLC</b>	Small Form Factor pluggable transceiver with 1000BaseSX, LC connector. 0.5 km. 0 to 60°C	<b>135</b>
IEI	<b>SFP-1GSXLC-T</b>	Small Form Factor pluggable transceiver with 1000BaseSX, LC connector. 0.5 km. -20 to 75°C	<b>187</b>
IEI	<b>SFP-1GZXLC</b>	Small Form Factor pluggable transceiver with 1000BaseZX, LC connector. 80 km. 0 to 60°C	<b>1.277</b>
IEI	<b>SFP-1GZXLC-T</b>	Small Form Factor pluggable transceiver with 1000BaseZX, LC connector. 80 km. -40 to 85°C	<b>1.323</b>
IEI	<b>SPL-24</b>	Industrial IEEE802.3af PoE splitter, Maximum output of 12.95W at 24 VDC. 0 to 60°C	<b>123</b>
IEI	<b>SPL-24-T</b>	Industrial IEEE802.3af PoE splitter, Maximum output of 12.95W at 24 VDC. -40 to 75°C	<b>183</b>
IEI	<b>WK-30</b>	Wall mounting kit for EDS-205A	<b>4</b>
IEI	<b>WK-32</b>	Wall Mounting Kit	<b>17</b>
IEI	<b>WK-46</b>	Wall Mounting Kit	<b>4</b>
IEI	<b>WK-75</b>	Wall Mounting Kit for EDS-600 series modular DIN-Rail Ethernet Switches	<b>17</b>
IVN	<b>SoftDVR Pro</b>	16 channel IP Surveillance Software	<b>802</b>
IVN	<b>SoftDVR Pro (USB)</b>	16 channel IP Surveillance Software	<b>773</b>
IVN	<b>SoftNVR-16</b>	Expandable 16-channel IP Surveillance Software	<b>1.533</b>
IVN	<b>SoftNVR-25</b>	Expandable 25-channel IP Surveillance Software	<b>2.394</b>
IVN	<b>SoftNVR-32</b>	Expandable 32-channel IP Surveillance Software	<b>3.063</b>
IVN	<b>SoftNVR-4</b>	Expandable 4-channel IP Surveillance Software	<b>383</b>
IVN	<b>SoftNVR-64</b>	Expandable 64-channel IP Surveillance Software	<b>6.127</b>
IVN	<b>SoftNVR-8</b>	Expandable 8-channel IP Surveillance Software	<b>765</b>
IVN	<b>SoftNVR-IA</b>	32-channel IP video surveillance software for industrial automation systems	<b>504</b>
IVN	<b>VP-CST</b>	For mounting gooseneck/ mini pendants in the corner, 222x204x 117 mm	<b>62</b>
IVN	<b>VP-CSTM</b>	For mounting gooseneck/ mini pendants in the corner, 270x166x 95 mm	<b>44</b>
IVN	<b>VP-GT</b>	Gooseneck Tube, 323 x 385 mm	<b>123</b>
IVN	<b>VPM-7304</b>	4-port MPEG4/MJPEG video encoder module for the VPort 700 series	<b>833</b>
IVN	<b>VP-MK</b>	Mount Kit for mounting dome camera onto gooseneck/ straight tube/ mini pendant	<b>71</b>
IVN	<b>VP-MP</b>	Mini Pendant, 184 x 104 x 115.2 mm	<b>62</b>
IVN	<b>VPort 15-M12-NTSC</b>	EN50155 certified, 1.3 megapixel fixed dome IP camera with M12 connector. NTSC Modulation	<b>679</b>
IVN	<b>VPort 15-M12-PAL</b>	EN50155 certified, 1.3 megapixel fixed dome IP camera with M12 connector. PAL modulation	<b>679</b>
IVN	<b>VPort 251</b>	Full Motion, 1-ch MPEG4/MJPEG Industrial Video Encoder	<b>415</b>
IVN	<b>VPort 254</b>	4-channel MJPEG/MPEG4 Industrial Video Encoder, 1 10/100BaseT(X) Ethernet port. 0 to 60°C	<b>815</b>
IVN	<b>VPort 254-M-SC</b>	4-channel MJPEG/MPEG4 Industrial Video Encoder, 1 multi mode 100BaseFX Ethernet port. SC Connector. 0 to 60°C	<b>906</b>

IVN	<b>VPort 254-M-SC-T</b>	4-channel MJPEG/MPEG4 Industrial Video Encoder, 1 multi mode 100BaseFX Ethernet port, SC Connector, -40 to 75°C	<b>996</b>
IVN	<b>VPort 254-S-SC</b>	4-channel MJPEG/MPEG4 Industrial Video Encoder, 1 single mode 100BaseFX Ethernet port, SC Connector, 0 to 60°C	<b>952</b>
IVN	<b>VPort 254-S-SC-T</b>	4-channel MJPEG/MPEG4 Industrial Video Encoder, 1 single mode 100BaseFX Ethernet port, SC Connector, -40 to 75°C	<b>1.042</b>
IVN	<b>VPort 254-T</b>	4-channel MJPEG/MPEG4 Industrial Video Encoder, 1 10/100BaseT(X) Ethernet port, -40 to 75°C	<b>906</b>
IVN	<b>VPort 25-CAM3E52N</b>	Fixed Dome IP camera for outdoors with 1/3" Exview camera sensor and NTSC modulation	<b>1.023</b>
IVN	<b>VPort 25-CAM3E52P</b>	Fixed Dome IP camera for outdoors with 1/3" Exview camera sensor and PAL modulation	<b>1.023</b>
IVN	<b>VPort 25-CAM3S52N</b>	Fixed Dome IP camera for outdoors with 1/3" SuperHAD camera sensor and NTSC modulation	<b>971</b>
IVN	<b>VPort 25-CAM3S52P</b>	Fixed Dome IP camera for outdoors with 1/3" SuperHAD camera sensor and PAL modulation	<b>971</b>
IVN	<b>VPort 3310</b>	1-channel MPEG4 Industrial Video Server, 0 to 60°C	<b>496</b>
IVN	<b>VPort 3310-T</b>	1-channel MPEG4 Industrial Video Server, -40 to 75°C	<b>587</b>
IVN	<b>VPort 351</b>	Full Motion, 1-ch MPEG4/MJPEG Industrial Video Encoder, 1 10/100BaseT(X) Ethernet port, 0 to 60°C	<b>508</b>
IVN	<b>VPort 351-M-SC</b>	Full Motion, 1-channel MPEG4/MJPEG Industrial Video Encoder, 1 multi mode 100BaseFX Ethernet port, SC Connector, 0 to 60°C	<b>554</b>
IVN	<b>VPort 351-M-SC-T</b>	Full Motion, 1-channel MPEG4/MJPEG Industrial Video Encoder, 1 multi mode 100BaseFX Ethernet port, SC Connector, -40 to 75°C	<b>646</b>
IVN	<b>VPort 351-S-SC</b>	Full Motion, 1-channel MPEG4/MJPEG Industrial Video Encoder, 1 single mode 100BaseFX Ethernet port, SC Connector, 0 to 60°C	<b>598</b>
IVN	<b>VPort 351-S-SC-T</b>	Full Motion, 1-channel MPEG4/MJPEG Industrial Video Encoder, 1 single mode 100BaseFX Ethernet port, SC Connector, -40 to 75°C	<b>690</b>
IVN	<b>VPort 351-T</b>	Full Motion, 1-ch MPEG4/MJPEG Industrial Video Encoder, 1 10/100BaseT(X) Ethernet port, -40 to 75°C	<b>598</b>
IVN	<b>VPort 354</b>	Full Motion, 4-ch MPEG4/MJPEG Industrial Video Encoder, 2 10/100BaseT(X) Ethernet port, 0 to 60°C	<b>996</b>
IVN	<b>VPort 354-MM-SC</b>	Full Motion, 4-channel MPEG4/MJPEG Industrial Video Encoder, 2 multi mode 100BaseFX Ethernet port, SC Connector, 0 to 60°C	<b>1.087</b>
IVN	<b>VPort 354-MM-SC-T</b>	Full Motion, 4-channel MPEG4/MJPEG Industrial Video Encoder, 2 multi mode 100BaseFX Ethernet port, SC Connector, -40 to 75°C	<b>1.177</b>
IVN	<b>VPort 354-SS-SC</b>	Full Motion, 4-channel MPEG4/MJPEG Industrial Video Encoder, 2 single mode 100BaseFX Ethernet port, SC Connector, 0 to 60°C	<b>1.133</b>
IVN	<b>VPort 354-SS-SC-T</b>	Full Motion, 4-channel MPEG4/MJPEG Industrial Video Encoder, 2 single mode 100BaseFX Ethernet port, SC Connector, -40 to 75°C	<b>1.223</b>
IVN	<b>VPort 354-T</b>	Full Motion, 4-ch MPEG4/MJPEG Industrial Video Encoder, 2 10/100BaseT(X) Ethernet port, -40 to 75°C	<b>1.087</b>
IVN	<b>VPort 364</b>	4-channel H.264/MJPEG Industrial Video Encoder, 1 10/100BaseT(X) Ethernet port, 0 to 60°C	<b>1.225</b>
IVN	<b>VPort 364-M-SC</b>	4-channel H.264/MJPEG Industrial Video Encoder, 1 multi mode 100BaseFX Ethernet port, 0 to 60°C	<b>1.277</b>
IVN	<b>VPort 364-M-SC-T</b>	4-channel H.264/MJPEG Industrial Video Encoder, 1 multi mode 100BaseFX Ethernet port, -40 to 75°C	<b>1.379</b>
IVN	<b>VPort 364-S-SC</b>	4-channel H.264/MJPEG Industrial Video Encoder, 1 single mode 100BaseFX Ethernet port, 0 to 60°C	<b>1.327</b>
IVN	<b>VPort 364-S-SC-T</b>	4-channel H.264/MJPEG Industrial Video Encoder, 1 single mode 100BaseFX Ethernet port, -40 to 75°C	<b>1.431</b>
IVN	<b>VPort 364-T</b>	4-channel H.264/MJPEG Industrial Video Encoder, 1 10/100BaseT(X) Ethernet port, -40 to 75°C	<b>1.327</b>
IVN	<b>VPort 451</b>	Multiple Streams, 1-ch MPEG4/MJPEG Industrial Video Encoder, 2 10/100BaseT(X) Ethernet port, 0 to 60°C	<b>573</b>
IVN	<b>VPort 451-T</b>	Multiple Streams, 1-ch MPEG4/MJPEG Industrial Video Encoder, 2 10/100BaseT(X) Ethernet port, -40 to 75°C	<b>669</b>
IVN	<b>VPort 461</b>	Full Motion, 1-ch H.264/MJPEG Industrial Video Encoder, 2 10/100BaseT(X) Ethernet port, 0 to 60°C	<b>554</b>
IVN	<b>VPort 461-T</b>	Full Motion, 1-ch H.264/MJPEG Industrial Video Encoder, 2 10/100BaseT(X) Ethernet port, -40 to 75°C	<b>646</b>
IVN	<b>VPort 704</b>	4-slot modular industrial multi-service gateway	<b>1.665</b>
IVN	<b>VPort D351</b>	1-ch MPEG4/MJPEG Industrial Video Decoder	<b>508</b>
IVN	<b>VPort D361</b>	1-ch H.264/MJPEG Industrial Video Decoder, 0 to 60°C	<b>615</b>
IVN	<b>VPort D361-T</b>	1-ch H.264/MJPEG Industrial Video Decoder, -40 to 75°C	<b>727</b>
IVN	<b>VP-PTD</b>	For mounting gooseneck/ mini pendants on a pole, 232 x 136 x 50 mm	<b>79</b>
IVN	<b>VP-PWD</b>	For mounting gooseneck/ mini pendants on a pole, 270 x 170 x 60 mm	<b>79</b>
IVN	<b>VP-SP</b>	Standard Pendant, 348x104x138.6 mm	<b>73</b>
IVN	<b>VP-SS1</b>	Stainless Strap for direct pole mounting or pole box on a pole, 4pcs, 700mm	<b>29</b>
IVN	<b>VP-ST1</b>	Straight Tube, 250mm	<b>88</b>
IVN	<b>VP-ST2</b>	Straight Tube, 500mm	<b>88</b>
IVN	<b>VP-WBM</b>	For mounting gooseneck/ mini pendants on the wall, 270 x 166 x 95mm	<b>175</b>
IW	<b>A-CAP-M12F-M</b>	CAP-M for M12FF	<b>4</b>

IW	<b>A-CAP-M12M-M</b>	Metal cap to cover M12-male connector	<b>4</b>
IW	<b>A-CAP-N-M</b>	Metal cap to cover N-type connector	<b>6</b>
IW	<b>A-CAP-WPRJ45-MC</b>	Metal cap with chain for RJ45 connector	<b>12</b>
IW	<b>A-CRF-NMNM-LL4-300</b>	LMR-400 LITE cable, RP-SMA (male) to N-type (male), 3 meters	<b>69</b>
IW	<b>A-CRF-NMNM-LL4-600</b>	LMR-400 LITE cable, RP-SMA (male) to N-type (male), 6 meters	<b>102</b>
IW	<b>A-CRF-NMNM-LL4-900</b>	LMR-400 LITE cable, RP-SMA (male) to N-type (male), 9 meters	<b>160</b>
IW	<b>A-CRF-RFRM-S1-060</b>	S141 cable, RP SMA (male) to RP SMA (female), 0.6 meters	<b>48</b>
IW	<b>A-CRF-RMNM-L1-300</b>	LMR-195 LITE cable, N-type (male) to RP SMA (male), 3 meters	<b>67</b>
IW	<b>A-CRF-RMNM-L1-600</b>	LMR-195 LITE cable, N-type (male) to RP SMA (male), 6 meters	<b>98</b>
IW	<b>A-CRF-RMNM-L1-900</b>	LMR-195 LITE cable, N-type (male) to RP SMA (male), 9 meters	<b>156</b>
IW	<b>ANT-CQB-AHSM-00-3m</b>	Quad Band GSM/GPRS, Omni directional, 0 dBi, 10cm hight, magnetic SMA, 3 meters	<b>8</b>
IW	<b>ANT-CQB-AHSM-03-3m</b>	Quad Band GSM/GPRS, Omni directional, 5 dBi, 37cm hight, magnetic SMA, 3 meters	<b>19</b>
IW	<b>ANT-CQB-AHSM-05-3m</b>	Quad Band GSM/GPRS, Omni directional, 5 dBi, 37cm hight, magnetic SMA, 3 meters	<b>37</b>
IW	<b>ANT-CQB-ASM-01</b>	Quad Band GSM/GPRS, Omni directional, 1 dBi, rubber SMA	<b>8</b>
IW	<b>ANT-WCDMA-AHSM-04-2.5m</b>	Tri Band UMTS/HSDPA, Omni directional, 4dBi, 11 cm hight, magnetic SMA, 2.5 meters	<b>37</b>
IW	<b>ANT-WCDMA-ANF-00</b>	Tri Band UMTS/HSDPA, Omni directional, 0dBi, Glass fiber, N-type	<b>133</b>
IW	<b>ANT-WCDMA-ASM-1.5</b>	Tri-band UMTS/HSDPA rubber antenna, Omni directional, 1.5 dBi, SMA	<b>19</b>
IW	<b>ANT-WDB-ANF-0407</b>	2.4/5GHz, Dual-band omni-directional antenna, 4/7 dBi, N-type (female)	<b>83</b>
IW	<b>ANT-WDB-ANF-0609</b>	2.4/5GHz, Dual-band omni-directional antenna, 6/9 dBi, N-type (female)	<b>171</b>
IW	<b>ANT-WDB-ANM-0407</b>	2.4/5GHz, Dual-band omni-directional antenna, 4/7 dBi, N-type (male)	<b>67</b>
IW	<b>ANT-WDB-ANM-0502</b>	2.4/5GHz, Dual-band omni-directional antenna, 5/2 dBi, N-type(male)	<b>17</b>
IW	<b>ANT-WDB-ANM-0609</b>	2.4/5GHz, Dual-band omni-directional antenna, 6/9 dBi, N-type (male)	<b>102</b>
IW	<b>ANT-WDB-PNF-1518</b>	2.4/5GHz, Panel antenna, 15/18dBi	<b>396</b>
IW	<b>ANT-WSB5-ANF-12</b>	5GHz, Omni-directional antenna, 12 dBi, N-type (female)	<b>198</b>
IW	<b>ANT-WSB5-PNF-18</b>	5GHz, Panel Antenna, 18 dBi, N-type (female)	<b>238</b>
IW	<b>ANT-WSB-ANF-09</b>	2.4GHz, Omni-directional antenna, 9 dBi, N-type (female)	<b>115</b>
IW	<b>ANT-WSB-ANM-05</b>	2.4GHz, Omni-directional antenna, 5 dBi, N-type (male)	<b>17</b>
IW	<b>ANT-WSB-PNF-12</b>	2.4GHz, Panel Antenna, 12 dBi, N-type (female)	<b>190</b>
IW	<b>ANT-WSB-PNF-18</b>	2.4GHz, Panel Antenna, 18 dBi, N-type (female)	<b>196</b>
IW	<b>A-PLG-WPRJ</b>	Field-installable RJ-type plug	<b>6</b>
IW	<b>A-SA-NMNF-01</b>	Surge arrester, 0-6GHz, N-type(male) to N-type(feamle)	<b>50</b>
IW	<b>A-TRM-50-NM</b>	Terminating resistor, 50 ohm, N-type (male)	<b>21</b>
IW	<b>A-TRM-50-RM</b>	Terminating resistor, 50 ohm, RP-SMA (male)	<b>23</b>
IW	<b>AWK-1100-EU</b>	Wireless AP/Bridge/Client, 3 in1, supporting 802.11 g/b, Euro band	<b>531</b>
IW	<b>AWK-1100-JP</b>	Wireless AP/Bridge/Client, 3 in1, supporting 802.11 g/b, Japan band	<b>531</b>
IW	<b>AWK-1100-US</b>	Wireless AP/Bridge/Client, 3 in1, supporting 802.11 g/b, US band	<b>531</b>
IW	<b>AWK-1200-AC/EU</b>	IEEE802.11g IP67 Wireless AP Client, -20 to 70°C, Euro band	<b>490</b>
IW	<b>AWK-1200-AC/US</b>	IEEE802.11g IP67 Wireless AP Client, -20 to 70°C, US band	<b>490</b>
IW	<b>AWK-1200-AP/EU</b>	IEEE802.11g IP68 Wireless AP/Bridge, -20 to 70°C, Euro band	<b>927</b>
IW	<b>AWK-1200-AP/US</b>	IEEE802.11g IP68 Wireless AP/Bridge, -20 to 70°C, US band	<b>927</b>
IW	<b>AWK-1200-AP-JP</b>	IEEE802.11g IP68 Wireless AP/Bridge, -20 to 70°C, JP band	<b>927</b>
IW	<b>AWK-3121 Show Module</b>	Dummy sample of AWK-3121 series	<b>96</b>
IW	<b>AWK-3121-EU</b>	IEEE802.11a/b/g Wireless AP/Bridge/Client, EU band, 0 to 60°C	<b>531</b>
IW	<b>AWK-3121-EU-T</b>	IEEE802.11a/b/g Wireless AP/Bridge/Client, EU band, -40 to 75°C	<b>637</b>

IW	<b>AWK-3121-JP</b>	IEEE802.11a/b/g Wireless AP/Bridge/Client, JP band, 0 to 60°C	<b>531</b>
IW	<b>AWK-3121-JP-T</b>	IEEE802.11a/b/g Wireless AP/Bridge/Client, JP band, -40 to 75°C	<b>637</b>
IW	<b>AWK-3121-US</b>	IEEE802.11a/b/g Wireless AP/Bridge/Client, US band, 0 to 60°C	<b>531</b>
IW	<b>AWK-3121-US-T</b>	IEEE802.11a/b/g Wireless AP/Bridge/Client, US band, -40 to 75°C	<b>637</b>
IW	<b>AWK-4121 Show Module</b>	Dummy sample of AWK-4121 series	<b>154</b>
IW	<b>AWK-4121-EU-T</b>	IEEE802.11a/b/g IP68 Wireless AP/Bridge/Client, -40 to 75°C, Euro band	<b>973</b>
IW	<b>AWK-4121-JP-T</b>	IEEE802.11a/b/g IP68 Wireless AP/Bridge/Client, -40 to 75°C, JP band	<b>973</b>
IW	<b>AWK-4121-US-T</b>	IEEE802.11a/b/g IP68 Wireless AP/Bridge/Client, -40 to 75°C, US band	<b>973</b>
IW	<b>AWK-5222 Demo Kit</b>	Demo Box for Turbo Roaming and Wireless Redundancy	<b>2.500</b>
IW	<b>AWK-5222-EU</b>	IEEE802.11a/b/g Dual-RF Wireless AP/Bridge/Client, EU band, 0 to 60°C	<b>929</b>
IW	<b>AWK-5222-EU-T</b>	IEEE802.11a/b/g Dual-RF Wireless AP/Bridge/Client, EU band, -40 to 75°C	<b>1.121</b>
IW	<b>AWK-6222-EU-T</b>	IEEE802.11a/b/g IP68 Dual-RF Wireless AP/Bridge/Client, EU band, -40 to 75°C	<b>1.456</b>
IW	<b>AWK-6222-JP-T</b>	IEEE802.11a/b/g IP68 Dual-RF Wireless AP/Bridge/Client, JP band, -40 to 75°C	<b>1.456</b>
IW	<b>AWK-6222-US-T</b>	IEEE802.11a/b/g IP68 Dual-RF Wireless AP/Bridge/Client, US band, -40 to 75°C	<b>1.456</b>
IW	<b>A-WPA-2405gP-IDU</b>	Wireless power amplifier for 2.4GHz band, RP-SMA connectors, 500mW output, 6VDC input, US plug	<b>281</b>
IW	<b>A-WPA-2410gM-IDU</b>	Wireless power amplifier for 2.4GHz band, RP-SMA connectors, 1W output, 12VDC input, US plug	<b>431</b>
IW	<b>CRF-N0117SA-3M</b>	CFD2000 cable, N-Male to RP SMA Male connector, 3 meters	<b>40</b>
IW	<b>CRF-N0429N-3M</b>	CFD400 cable, N-Male to N-Male connector, 3 meters	<b>71</b>
IW	<b>CRF-SMA(M)/N(M)-300</b>	CFD200 cable, N-type(male) to SMA (male), 3 meters	<b>35</b>
IW	<b>DK-DC50131</b>	Din-rail mounting kit, 50x131mm	<b>21</b>
IW	<b>DMK-6001</b>	Demo kit for outdoor AWK series	<b>171</b>
IW	<b>M12A-8PMM-IP68</b>	Field-installable A-coded screw-in 8-pin connector, male conn, male pin	<b>10</b>
IW	<b>OnCell 5004</b>	4 port Quad-band industrial GSM/GPRS Router, 10/100M Ethernet, RJ-45 8pin, 12-48VDC	<b>679</b>
IW	<b>OnCell 5004-HSDPA</b>	4-port Five-band industrial UMTS/HSDPA Router, 10/100M Ethernet, RJ-45 8pin, 12-48VDC	<b>963</b>
IW	<b>OnCell 5004-HSDPA-JPS</b>	4-port Five-band industrial UMTS/HSDPA Router, 10/100M Ethernet, RJ-45 8pin, 12-48VDC	<b>962</b>
IW	<b>OnCell 5104</b>	4 port Quad-band industrial GSM/GPRS Router, 10/100M Ethernet, RJ-45 8pin, IA design, 12-48VDC	<b>871</b>
IW	<b>OnCell 5104-HSDPA</b>	4-port Five-band industrial UMTS/HSDPA Router, 10/100M Ethernet, RJ-45 8pin, IA design, 12-48VDC	<b>1.212</b>
IW	<b>OnCell 5104-HSDPA-JPS</b>	4-port Five-band industrial UMTS/HSDPA Router, 10/100M Ethernet, RJ-45 8pin, IA design, 12-48VDC	<b>1.212</b>
IW	<b>OnCell G2110</b>	1-port Quad-band industrial GSM/GPRS modem, RS-232, DB9 female, 12-48 VDC	<b>233</b>
IW	<b>OnCell G2110-T</b>	1-port Quad-band industrial GSM/GPRS modem, RS-232, DB9 female, 12-48 VDC, -30~75	<b>327</b>
IW	<b>OnCell G2150I</b>	1-port Quad-band industrial GSM/GPRS modem, RS-232/422/485, terminal block, 12-48 VDC with 2KV isolation	<b>300</b>
IW	<b>OnCell G2150I Demo Box</b>	1 port Quad-band industrial GSM/GPRS modem, RS-422/485, terminal block, 12-48 VAC with 2KV isolation Demo Box	<b>481</b>
IW	<b>OnCell G3110</b>	1 port Quad-band industrial GSM/GPRS/EDGE IP-modem, RS-232, DB9 male, 12-48 VDC	<b>479</b>
IW	<b>OnCell G3110-HSDPA</b>	1 port Tri-band industrial UMTS/HSDPA IP-modem, RS-232, DB9 male, 12-48 VDC	<b>760</b>
IW	<b>OnCell G3110-HSDPA-JPS</b>	1-port Five-band industrial UMTS/HSDPA IP-Gateway, RS-232, DB9 male, 12-48 VDC, Japan Softbank	<b>760</b>
IW	<b>OnCell G3111</b>	1 port Quad-band industrial GSM/GPRS IP-modem, RS-232, DB9 male, 12-48 VDC	<b>306</b>
IW	<b>OnCell G3150</b>	1 port Quad-band industrial GSM/GPRS/EDGE IP-modem, RS-232/422/485, DB9 male, 12-48 VDC	<b>490</b>
IW	<b>OnCell G3150 Demo Kit</b>	Demo Box Quad-band industrial GSM/GPRS/EDGE IP-modem, RS-232/422/485, DB9 male, 110-240 VAC	<b>752</b>
IW	<b>OnCell G3150-HSDPA</b>	1 port Tri-band industrial UMTS/HSDPA IP-modem, RS-232/422/485, DB9 male, 12-48 VDC	<b>771</b>
IW	<b>OnCell G3150-HSDPA-JPS</b>	1-port Five-band industrial UMTS/HSDPA IP-Gateway, RS-232/422/485, DB9 male, 12-48 VDC, Japan Softbank	<b>771</b>
IW	<b>OnCell G3151</b>	1 port Quad-band industrial GSM/GPRS IP-modem, RS-232/422/485, DB9 male, 12-48 VDC	<b>317</b>
IW	<b>OnCell G3211</b>	2-port Quad-band industrial GSM/GPRS IP-Gateway, RS-232, DB9 male, 12-48 VDC	<b>363</b>
IW	<b>OnCell G3251</b>	2-port Quad-band industrial GSM/GPRS IP-Gateway, RS-232/422/485, DB9 male, 12-48 VDC	<b>385</b>
IW	<b>PK-DC2DOF</b>	Pole-mounting kit	<b>35</b>



IW	<b>WAC-1001</b>	Industrial wireless access controller, 0 to 60°C operating temperature	<b>2.010</b>
IW	<b>WAC-1001-T</b>	Industrial wireless access controller, -40 to 75°C operating temperature	<b>2.410</b>
IW	<b>WK-51-01</b>	Wall-mounting kit, 51mm wide	<b>12</b>
IW	<b>WK-55</b>	Wall-mounting kit, 55mm high	<b>12</b>
IW	<b>WK-HA1002SU</b>	Swivel mounting Kit, seivel range 90 degree horizontal, 40 degree vertical	<b>25</b>
PT	<b>ABC-01-M12</b>	Configuration backup and restoration tool with M12 Connection	<b>85</b>
PT	<b>A-PLG-WPM23-01-IP67</b>	M23 cable connector, female 6pin, crimp type	<b>115</b>
PT	<b>CBL-M23(FF6P)/OPEN-BK-100</b>	1-meter M23 to 6pin power cable with IP67-rate female 6-pin M23 connector	<b>127</b>
PT	<b>DK-TN-5308</b>	DIN-Kit for TN-5308 Series	<b>21</b>
PT	<b>PM-7200-1BNC2MST-PTP</b>	Fast Ethernet module with 2 100BaseFX multi-mode port with ST connector and 1 PPS signal output with BNC connector and IEEE	<b>1.008</b>
PT	<b>PM-7200-2MTRJ</b>	Fast Ethernet Module with 2 100BaseFX multi-mode port with MTRJ connector	<b>588</b>
PT	<b>PM-7200-4MSC-PTP</b>	Fast Ethernet module with 4 10/100BaseFX multi-mode ports with SC connectors and IEEE 1588 v2 function	<b>1.008</b>
PT	<b>PM-7200-4MST-FL</b>	10BaseFL module with 4 multi-mode ports with ST connectors	<b>944</b>
PT	<b>PM-7200-4MST-PTP</b>	Fast Ethernet module with 4 10/100BaseFX multi-mode ports with ST connectors and IEEE 1588 v2 function	<b>1.008</b>
PT	<b>PM-7200-4TX-PTP</b>	Fast Ethernet module with 4 10/100BaseT(X) ports and IEEE 1588 v2 function	<b>567</b>
PT	<b>PM-7200-8MTRJ</b>	Fast Ethernet Module with 8 100BaseFX multi-mode port with MTRJ connector	<b>1.810</b>
PT	<b>PM-7200-8PoE</b>	Fast Ethernet Module with 8 10/100BaseT(X) PoE ports	<b>871</b>
PT	<b>PT-7728-PTP-F-24</b>	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	<b>2.746</b>
PT	<b>PT-7728-PTP-F-24-24</b>	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	<b>2.994</b>
PT	<b>PT-7728-PTP-F-24-48</b>	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	<b>2.994</b>
PT	<b>PT-7728-PTP-F-24-HV</b>	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	<b>2.994</b>
PT	<b>PT-7728-PTP-F-48</b>	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	<b>2.746</b>
PT	<b>PT-7728-PTP-F-48-48</b>	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	<b>2.994</b>
PT	<b>PT-7728-PTP-F-48-HV</b>	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	<b>2.994</b>
PT	<b>PT-7728-PTP-F-HV</b>	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	<b>2.746</b>
PT	<b>PT-7728-PTP-F-HV-HV</b>	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	<b>2.994</b>
PT	<b>PT-7728-PTP-R-24</b>	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	<b>2.746</b>
PT	<b>PT-7728-PTP-R-24-24</b>	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	<b>2.994</b>
PT	<b>PT-7728-PTP-R-24-48</b>	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	<b>2.994</b>
PT	<b>PT-7728-PTP-R-24-HV</b>	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	<b>2.994</b>
PT	<b>PT-7728-PTP-R-48</b>	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	<b>2.746</b>
PT	<b>PT-7728-PTP-R-48-48</b>	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	<b>2.994</b>
PT	<b>PT-7728-PTP-R-48-HV</b>	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	<b>2.994</b>
PT	<b>PT-7728-PTP-R-HV</b>	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	<b>2.746</b>
PT	<b>PT-7728-PTP-R-HV-HV</b>	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	<b>2.994</b>
PT	<b>PT-G7509-F-24</b>	IEC 61850-3 full Gigabit managed rackmount Ethernet switch with 9 combo 10/100/1000BaseT(X) or 100/1000BaseSEP slots for SFP-	<b>2.265</b>
PT	<b>PT-G7509-F-24-24</b>	IEC 61850-3 full Gigabit managed rackmount Ethernet switch with 9 combo 10/100/1000BaseT(X) or 100/1000BaseSEP slots for SFP-	<b>2.515</b>
PT	<b>PT-G7509-F-24-48</b>	IEC 61850-3 full Gigabit managed rackmount Ethernet switch with 9 combo 10/100/1000BaseT(X) or 100/1000BaseSEP slots for SFP-	<b>2.515</b>
PT	<b>PT-G7509-F-24-HV</b>	IEC 61850-3 full Gigabit managed rackmount Ethernet switch with 9 combo 10/100/1000BaseT(X) or 100/1000BaseSEP slots for SFP-	<b>2.515</b>
PT	<b>PT-G7509-F-48</b>	IEC 61850-3 full Gigabit managed rackmount Ethernet switch with 9 combo 10/100/1000BaseT(X) or 100/1000BaseSEP slots for SFP-	<b>2.265</b>
PT	<b>PT-G7509-F-48-48</b>	IEC 61850-3 full Gigabit managed rackmount Ethernet switch with 9 combo 10/100/1000BaseT(X) or 100/1000BaseSEP slots for SFP-	<b>2.515</b>
PT	<b>PT-G7509-F-48-HV</b>	IEC 61850-3 full Gigabit managed rackmount Ethernet switch with 9 combo 10/100/1000BaseT(X) or 100/1000BaseSEP slots for SFP-	<b>2.515</b>
PT	<b>PT-G7509-R-24</b>	IEC 61850-3 full Gigabit managed rackmount Ethernet switch with 9 combo 10/100/1000BaseT(X) or 100/1000BaseSEP slots for SFP-	<b>2.265</b>
PT	<b>PT-G7509-R-24-24</b>	IEC 61850-3 full Gigabit managed rackmount Ethernet switch with 9 combo 10/100/1000BaseT(X) or 100/1000BaseSEP slots for SFP-	<b>2.515</b>

PT	<b>PT-G7509-R-24-48</b>	IEC 61850-3 full Gigabit managed rackmount Ethernet switch with 9 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots for SFP-	<b>2.515</b>
PT	<b>PT-G7509-R-24-HV</b>	IEC 61850-3 full Gigabit managed rackmount Ethernet switch with 9 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots for SFP-	<b>2.515</b>
PT	<b>PT-G7509-R-48</b>	IEC 61850-3 full Gigabit managed rackmount Ethernet switch with 9 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots for SFP-	<b>2.265</b>
PT	<b>PT-G7509-R-48-48</b>	IEC 61850-3 full Gigabit managed rackmount Ethernet switch with 9 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots for SFP-	<b>2.515</b>
PT	<b>PT-G7509-R-48-HV</b>	IEC 61850-3 full Gigabit managed rackmount Ethernet switch with 9 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots for SFP-	<b>2.515</b>
PT	<b>RK-4U-TN</b>	4U-19" Rack Mounting kit for TN-5516/TN-5516-8PoE Ethernet Switch	<b>190</b>
PT	<b>TN-5305</b>	Unmanaged Ethernet switch with 5 10/100BaseT(X) ports and with M12 connectors. 0 to 60°C operating temperature	<b>294</b>
PT	<b>TN-5305-T</b>	Unmanaged Ethernet switch with 5 10/100BaseT(X) ports and with M12 connectors. -40 to 75°C operating temperature	<b>360</b>
PT	<b>TN-5308-4PoE-48</b>	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors. 48 VDC. 0 to 60°C	<b>687</b>
PT	<b>TN-5308-4PoE-48-T</b>	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors. 48 VDC. -40 to 75°C	<b>767</b>
PT	<b>TN-5308-LV</b>	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors. 12/24/36/48 VDC. 0 to 60°C	<b>523</b>
PT	<b>TN-5308-LV-T</b>	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors. 12/24/36/48 VDC. -40 to 75°C	<b>604</b>
PT	<b>TN-5308-MV</b>	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors. 72/96/110 VDC. 0 to 60°C	<b>673</b>
PT	<b>TN-5308-MV-T</b>	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors. 72/96/110 VDC. -40 to 75°C	<b>756</b>
PT	<b>TN-5508-4PoE-48</b>	Managed Ethernet switch with 4 10/100BaseT(X) ports and 4 10/100BaseT(X) PoE ports with M12 connectors. 1 isolated power	<b>2.333</b>
PT	<b>TN-5508-4PoE-48-T</b>	Managed Ethernet switch with 4 10/100BaseT(X) ports and 4 10/100BaseT(X) PoE ports with M12 connectors. 1 isolated power	<b>2.535</b>
PT	<b>TN-5508-LV-HV</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors. dual redundant power inputs (12/24/36/48 VDC and 70 to	<b>1.813</b>
PT	<b>TN-5508-LV-HV-T</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors. dual redundant power inputs (12/24/36/48 VDC and 70 to	<b>1.988</b>
PT	<b>TN-5508-LV-LV</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors. dual redundant power inputs (12/24/36/48 VDC). 0 to	<b>1.813</b>
PT	<b>TN-5508-LV-LV-T</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors. dual redundant power inputs (12/24/36/48 VDC). -40 to	<b>1.988</b>
PT	<b>TN-5508-LV-MV</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors. dual redundant power inputs (12/24/36/48 VDC and	<b>1.813</b>
PT	<b>TN-5508-LV-MV-T</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors. dual redundant power inputs (12/24/36/48 VDC and	<b>1.988</b>
PT	<b>TN-5510-2GTXPB-LV-HV</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular	<b>2.487</b>
PT	<b>TN-5510-2GTXPB-LV-HV-T</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular	<b>2.662</b>
PT	<b>TN-5510-2GTXPB-LV-LV</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular	<b>2.487</b>
PT	<b>TN-5510-2GTXPB-LV-LV-T</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular	<b>2.662</b>
PT	<b>TN-5510-2GTXPB-LV-MV</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular	<b>2.487</b>
PT	<b>TN-5510-2GTXPB-LV-MV-T</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular	<b>2.662</b>
PT	<b>TN-5510-2GTX-LV-HV</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular	<b>2.429</b>
PT	<b>TN-5510-2GTX-LV-HV-T</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular	<b>2.604</b>
PT	<b>TN-5510-2GTX-LV-LV</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular	<b>2.429</b>
PT	<b>TN-5510-2GTX-LV-LV-T</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular	<b>2.604</b>
PT	<b>TN-5510-2GTX-LV-MV</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular	<b>2.429</b>
PT	<b>TN-5510-2GTX-LV-MV-T</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports and 2 10/100/1000BaseT(X) ports with M12 connectors and circular	<b>2.604</b>
PT	<b>TN-5516-8PoE-24</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports and 8 10/100BaseT(X) PoE ports with M12 connectors. 1 isolated power	<b>3.271</b>
PT	<b>TN-5516-8PoE-24-24</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports and 8 10/100BaseT(X) PoE ports with M12 connectors. dual redundant	<b>3.654</b>
PT	<b>TN-5516-8PoE-24-24-T</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports and 8 10/100BaseT(X) PoE ports with M12 connectors. dual redundant	<b>3.856</b>
PT	<b>TN-5516-8PoE-24-48</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports and 8 10/100BaseT(X) PoE ports with M12 connectors. dual redundant	<b>3.654</b>
PT	<b>TN-5516-8PoE-24-48-T</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports and 8 10/100BaseT(X) PoE ports with M12 connectors. dual redundant	<b>3.856</b>
PT	<b>TN-5516-8PoE-24-T</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports and 8 10/100BaseT(X) PoE ports with M12 connectors. 1 isolated power	<b>3.473</b>
PT	<b>TN-5516-8PoE-48</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports and 8 10/100BaseT(X) PoE ports with M12 connectors. 1 isolated power	<b>3.271</b>
PT	<b>TN-5516-8PoE-48-48</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports and 8 10/100BaseT(X) PoE ports with M12 connectors. dual redundant	<b>3.654</b>
PT	<b>TN-5516-8PoE-48-48-T</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports and 8 10/100BaseT(X) PoE ports with M12 connectors. dual redundant	<b>3.856</b>
PT	<b>TN-5516-8PoE-48-T</b>	Managed Ethernet switch with 8 10/100BaseT(X) ports and 8 10/100BaseT(X) PoE ports with M12 connectors. 1 isolated power	<b>3.473</b>

