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Listino prezzi MOXA - www.moxa.com

Prezzi IVA esclusa f.co ns magazzino

Gennaio 2024

Per quantità e offerte speciali contattare:

C&D Elettronica srl

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MODELLO	DESCRIZIONE	Prezzo €.	Standard Lead Time
3G Antenna Package	3G external antenna with QMA (male) to SMA (female) adapter and 2 50 cm cables, 3G external antenna with 2 SMA connectors, cellular extension cable	264,00	8~12W
45ML-5401	Module for the ioThinX 4530 Series, 4 serial ports (RS-232/422/485 3-in-1), -20 to 60°C operating temperature	667,00	12~16W
45ML-5401-T	Module for the ioThinX 4530 Series, 4 serial ports (RS-232/422/485 3-in-1), -40 to 75°C operating temperature	800,00	12~16W
45MR-1600	Module for the ioThinX 4500 Series, 16 DIs, 24 VDC, PNP, -20 to 60°C operating temperature	210,00	2~4W
45MR-1600-T	Module for the ioThinX 4500 Series, 16 DIs, 24 VDC, PNP, -40 to 75°C operating temperature	283,00	4~8W
45MR-1601	Module for the ioThinX 4500 Series with 16 DIs, 24 VDC, NPN, -20 to 60°C operating temperature	210,00	4~8W
45MR-1601-T	Module for the ioThinX 4500 Series with 16 DIs, 24 VDC, NPN, -40 to 75°C operating temperature	283,00	16~20W
45MR-2404	Module for the ioThinX 4500 Series with 4 relays, form A, -20 to 60°C operating temperature	188,00	4~8W
45MR-2404-T	Module for the ioThinX 4500 Series, 4 relays, form A, -40 to 75°C operating temperature	264,00	16~20W
45MR-2600	Module for the ioThinX 4500 Series, 16 DOs, 24 VDC, sink, -20 to 60°C operating temperature	225,00	4~8W
45MR-2600-T	Module for the ioThinX 4500 Series, 16 DOs, 24 VDC, sink, -40 to 75°C operating temperature	303,00	16~20W
45MR-2601	Module for the ioThinX 4500 Series, 16 DOs, 24 VDC, source, -20 to 60°C operating temperature	225,00	4~8W
45MR-2601-T	Module for the ioThinX 4500 Series, 16 DOs, 24 VDC, source, -40 to 75°C operating temperature	303,00	16~20W
45MR-2606	Module for the ioThinX 4500 Series, 8 DIs, 8 DOs, 24 VDC, PNP, source, -20 to 60°C operating temperature	235,00	4~8W
45MR-2606-T	Module for the ioThinX 4500 Series, 8 DIs, 8 DOs, 24 VDC, PNP, source, -40 to 75°C operating temperature	306,00	16~20W
45MR-3800	Module for the ioThinX 4500 Series, 8 AIs, 0 to 20 mA or 4 to 20 mA, -20 to 60°C operating temperature	499,00	4~8W
45MR-3800-T	Module for the ioThinX 4500 Series, 8 AIs, 0 to 20 mA or 4 to 20 mA, -40 to 75°C operating temperature	653,00	16~20W
45MR-3810	Module for the ioThinX 4500 Series, 8 AIs, -10 to 10 V or 0 to 10 V, -20 to 60°C operating temperature	499,00	4~8W
45MR-3810-T	Module for the ioThinX 4500 Series, 8 AIs, -10 to 10 V or 0 to 10 V, -40 to 75°C operating temperature	653,00	4~8W
45MR-4420	Module for the ioThinX 4500 Series, 4 AOs, 0 to 10 V or 0 to 20 mA or 4 to 20 mA, -20 to 60°C operating temperature	432,00	4~8W
45MR-4420-T	Module for the ioThinX 4500 Series, 4 AOs, 0 to 10 V or 0 to 20 mA or 4 to 20 mA, -40 to 75°C operating temperature	583,00	12~16W
45MR-6600	Module for the ioThinX 4500 Series, 6 RTDs, -20 to 60°C operating temperature	469,00	4~8W
45MR-6600-T	Module for the ioThinX 4500 Series, 6 RTDs, -40 to 75°C operating temperature	611,00	16~20W
45MR-6810	Module for the ioThinX 4500 Series, 8 TCs, -20 to 60°C operating temperature	473,00	4~8W
45MR-6810-T	Module for the ioThinX 4500 Series, 8 TCs, -40 to 75°C operating temperature	611,00	16~20W
45MR-7210	Module for the ioThinX 4500 Series, system and field power inputs, -20 to 60°C operating temperature	228,00	12~16W
45MR-7210-T	Module for the ioThinX 4500 Series, system and field power inputs, -40 to 75°C operating temperature	263,00	16~20W
45MR-7820	Module for the ioThinX 4500 Series, potential distributor module, -20 to 60°C operating temperature	140,00	12~16W
45MR-7820-T	Module for the ioThinX 4500 Series, potential distributor module, -40 to 75°C operating temperature	177,00	12~16W
85M-1602-T	Module for the ioPAC 8500/8600 Series, 16 DIs, 24 VDC, sink/source, -40 to 75°C operating temperature	498,00	12~16W
85M-2600-T	Module for the ioPAC 8500/8600 Series, 16 DOs, 24 VDC, sink, -40 to 75°C operating temperature	498,00	12~16W
85M-3800-T	Module for the ioPAC 8500/8600 Series, 8 AIs, 4 to 20 mA, -40 to 75°C operating temperature	832,00	12~16W
85M-3801-T	Module for the ioPAC 8500/8600 Series, 8 AIs, 4 to 20 mA, 40 kHz, -40 to 75°C operating temperature	990,00	4~8W
85M-3810-T	Module for the ioPAC 8500/8600 Series, 8 AIs, 0 to 10 V, -40 to 75°C operating temperature	832,00	12~16W
85M-3811-T	Module for the ioPAC 8500/8600 Series, 8 AIs, 0 to 10 V, 40 kHz, -40 to 75°C operating temperature	990,00	12~16W
85M-5401-T	Module for the ioPAC 8500/8600 Series, 4-port serial, DB44 connectors, -40 to 75°C operating temperature	1.109,00	12~16W

85M-6600-T	Module for the ioPAC 8500/8600 Series, 6 RTDs, -40 to 75°C operating temperature	938,00	12~16W
85M-6810-T	Module for the ioPAC 8500/8600 Series, 8 TCs, -40 to 75°C operating temperature	1.038,00	12~16W
85M-BKTES	Empty slot cover (3 pieces per package)	65,00	8~12W
86M-1620D-T	Module for the ioPAC 8600 Series, 16 DIs, 24 to 110 VDC, sink, channel LED, -40 to 75°C operating temperature	752,00	12~16W
86M-1832D-T	Module for the ioPAC 8600 Series with 8 DIs, 24 VDC, sink/source, channel-to-channel isolation, channel LED, -40 to 75°C operating temperature	675,00	12~16W
86M-2604D-T	Module for the ioPAC 8600 Series, 6 Relays, form A (N.O.), channel LED, -40 to 75°C operating temperature	515,00	12~16W
86M-2821D-T	Module for the ioPAC 8600 Series, 8 DOs, 24 to 110 VDC, source, channel LED, -40 to 75°C operating temperature	933,00	12~16W
86M-2830D-T	Module for the ioPAC 8600 Series with 8 DOs, 24 VDC, sink, channel-to-channel isolation, channel LED, -40 to 75°C operating temperature	933,00	12~16W
86M-4420-T	Module for the ioPAC 8600 Series, 4 AOs, 0 to 10 V, -10 to 10 V, 0 to 20 mA, or 4 to 20 mA, -40 to 75°C operating temperature	831,00	12~16W
86M-5212U-T	Module for the ioPAC 8600 Series, 2-port 2-wire Ethernet switch, -40 to 75°C operating temperature	1.313,00	12~16W
86M-5250-T	Module for the ioPAC 8600 Series, 2 CAN ports, -40 to 75°C operating temperature	751,00	12~16W
A52-DB25F w/ Adapter	RS-232/422/485 converter with adapter, DB25F cable	65,00	12~16W
A52-DB25F w/o Adapter	RS-232/422/485 converter with DB25F cable	54,00	12~16W
A52-DB9F w/ Adapter	RS-232/422/485 converter with adapter, DB9F cable	65,00	2~4W
A52-DB9F w/o Adapter	RS-232/422/485 converter with DB9F cable	54,00	2~4W
A53-DB25F w/ Adapter	RS-232/422/485 converter with 2 kV isolation, adapter, DB25F cable	118,00	12~16W
A53-DB25F w/o Adapter	RS-232/422/485 converter with 2 kV isolation, DB25F cable	105,00	4~8W
A53-DB9F w/ Adapter	RS-232/422/485 converter with 2 kV isolation, adapter, DB9F cable	118,00	2~4W
A53-DB9F w/o Adapter	RS-232/422/485 converter with 2 kV isolation, DB9F cable	105,00	12~16W
A-ADP-QMAM-RF	Antenna adapter with QMA (male) to SMA (female) connectors	19,00	8~12W
A-ADP-RJ458P-DB9F-ABC01	DB9 female to RJ45 connector for the ABC-01 Series	19,00	12~16W
A-ADP-SM-RF Golden	SMA adapter for UC-2104 and UC-5100 Series	10,00	8~12W
ABC-01	Configuration backup and restoration tool for managed Ethernet switches and AWK Series wireless APs/bridges/clients, 0 to 60°C operating temperature	96,00	4~8W
ABC-01-M12	Configuration backup and restoration tool with M12 connector for managed Ethernet switches and wireless APs/Bridges/Clients, 0 to 60°C operating temperature	133,00	12~16W
ABC-01-P-M12-CT-T	Configuration backup and restoration tool with M12 connector for Moxa's ToughNet series of managed Ethernet switches and wireless APs/bridges/clients, -40 to 75°C operating temperature, conformal coating	242,00	16~20W
ABC-02-P-USB-M12-CT-T	USB-based configuration backup and restoration tool with M12 connector for Moxa's ToughNet series of managed Ethernet switches and wireless APs/bridges/clients, -40 to 75°C operating temperature, conformal coating	282,00	16~20W
ABC-02-USB	Configuration backup and restoration tool, firmware upgrade, and log file storage tool for managed Ethernet switches and routers, 0 to 60°C operating temperature	198,00	2~4W
ABC-02-USB-T	Configuration backup and restoration tool, firmware upgrade, and log file storage tool for managed Ethernet switches and routers, -40 to 75°C operating temperature	230,00	4~8W
ABC-03-microSD-T	MicroSD-based configuration backup and restoration tool, firmware upgrades, and log file storage tool for managed Ethernet switches and WLAN products, -40 to 85°C operating temperature	79,00	12~16W
A-CAP-M12F-M	Metal cap for M12 female connector	10,00	8~12W
A-CAP-M12F-M-PP	Metal cap for M12 female push-pull connector	5,00	8~12W
A-CAP-M12M-M	Metal cap for M12 male connector	10,00	8~12W
A-CAP-M30M-MIP67	Metal cap for M30 male connector	19,00	4~8W
A-CAP-NM-MIP67	A-CAP-NM-MIP67	13,00	4~8W
A-CAP-WPRJ45-MC	Metal cap with chain for RJ45 connector	25,00	8~12W
A-CRF-CTPSF-R2-50	GPS Extension Cable TNC to SMA (female) adapter with 50 cm cable x 1	65,00	12~16W
A-CRF-MHFQMAF-D1.13-14.2	Digital Interface Mini card internal antenna with QMA connector x 1,locking washer x 1, O-ring x 1, nut x 1	16,00	12~16W
A-CRF-MHFSF	A-CRF-MHFSF	16,00	4~8W
A-CRF-NMNM-LL4-300	N-type (male) to N-type (male) LMR-400 Lite cable, 3 m	110,00	8~12W
A-CRF-NMNM-LL4-600	N-type (male) to N-type (male) LMR-400 Lite cable, 6 m	162,00	8~12W
A-CRF-NMNM-LL4-900	N-type (male) to N-type (male) LMR-400 Lite cable, 9 m	256,00	12~16W
A-CRF-QMAMNM-R2-50	QMA (male) to N-type (male) RG-316 cable, 0.5 m	87,00	12~16W
A-CRF-RFRM-C2-300	Wireless antenna cable with RP-SMA (female) to RP-SMA (male) connectors, CFD-200 type, 3 m	35,00	4~8W
A-CRF-RFRM-C2-500	Wireless antenna cable with RP-SMA (female) to RP-SMA (male) connectors, CFD-200 type, 5 m	48,00	4~8W

A-CRF-RFRM-J1-60	Wireless antenna cable with RP-SMA (female) to RP-SMA (male) connectors, JSF-141 type, 0.6 m	87,00	8~12W
A-CRF-RFRM-R4-150	Wireless antenna cable with RP-SMA (female) to RP-SMA (male) connectors, magnetic base, RG-174 type, 1.5 m	44,00	8~12W
A-CRF-RMNM-L1-300	N-type (male) to RP SMA (male) LMR-195 Lite cable, 3 m	107,00	8~12W
A-CRF-RMNM-L1-600	N-type (male) to RP SMA (male) LMR-195 Lite cable, 6 m	157,00	8~12W
A-CRF-RMNM-L1-900	N-type (male) to RP SMA (male) LMR-195 Lite cable, 9 m	247,00	8~12W
A-CRF-SMSF-C2-300	Wireless antenna cable with SMA (male) to SMA (female) connectors, CFD-200 type, 3 m	35,00	4~8W
A-CRF-SMSF-C2-500	Wireless antenna cable with SMA (male) to SMA (female) connectors, CFD-200 type, 5 m	48,00	4~8W
A-CRF-SMSF-L1-300	Wireless antenna cable with SMA (male) to SMA (female) connectors, magnetic base, LMR195 type, 3 m	58,00	12~16W
A-CRF-SMSF-R3-100	Wireless antenna cable with SMA (male) to SMA (female) connectors, magnetic base, RG-174 type, 1 m	38,00	8~12W
ADP-DB9M-DB9M	DB9 to DB9 male connector	7,00	12~16W
ADP-RJ458P-DB9F	DB9 female to RJ45 connector	10,00	12~16W
ADP-RJ458P-DB9M	RJ45 to DB9 male connector	10,00	12~16W
ADP-SCm-STf-M	Multi-mode male SC to female ST duplex adapter, grey color	78,00	≤4W
ADP-SCm-STf-S	Single-mode male SC to female ST duplex adapter, blue color	78,00	≤4W
AIG-101-T	2-port Modbus RTU/ASCII/TCP to MQTT/Azure/AWS cloud-ready gateway with -40 to 70°C operating temperature	894,00	16~20W
AIG-101-T-AP	2-port Modbus RTU/ASCII/TCP to MQTT/Azure/AWS cloud-ready gateway with built-in LTE Cat. 1 module for the Asia-Pacific region, -40 to 70°C operating temperature	1.188,00	16~20W
AIG-101-T-EU	2-port Modbus RTU/ASCII/TCP to MQTT/Azure/AWS cloud-ready gateway with built-in LTE Cat. 1 module for the EU region, -40 to 70°C operating temperature	1.188,00	16~20W
AIG-101-T-US	2-port Modbus RTU/ASCII/TCP to MQTT/Azure/AWS cloud-ready gateway with built-in LTE Cat. 1 module for the U.S. region, -40 to 70°C operating temperature	1.188,00	16~20W
AIG-301-AP-AZU-LX	2-port Modbus to Azure advanced IIoT gateways with Arm® Cortex™-A7 dual-core 1 GHz processor, Azure IoT Edge, LTE Cat. 4 module for Asia-Pacific region, -20 to 70°C operating temperature	1.763,00	16~20W
AIG-301-AZU-LX	2-port Modbus to Azure advanced IIoT gateways with Arm® Cortex™-A7 dual-core 1 GHz processor, Azure IoT Edge, -20 to 70°C operating temperature	1.162,00	16~20W
AIG-301-EU-AZU-LX	2-port Modbus to Azure advanced IIoT gateways with Arm® Cortex™-A7 dual-core 1 GHz processor, Azure IoT Edge, LTE Cat. 4 module for EU region, -20 to 70°C operating temperature	1.763,00	16~20W
AIG-301-T-AP-AZU-LX	2-port Modbus to Azure advanced IIoT gateways with Arm® Cortex™-A7 dual-core 1 GHz processor, Azure IoT Edge, LTE Cat. 4 module for Asia-Pacific region, -40 to 70°C operating temperature	1.897,00	16~20W
AIG-301-T-AZU-LX	2-port Modbus to Azure advanced IIoT gateways with Arm® Cortex™-A7 dual-core 1 GHz processor, Azure IoT Edge, -40 to 70°C operating temperature	1.278,00	16~20W
AIG-301-T-EU-AZU-LX	2-port Modbus to Azure advanced IIoT gateways with Arm® Cortex™-A7 dual-core 1 GHz processor, Azure IoT Edge, LTE Cat. 4 module for EU region, -40 to 70°C operating temperature	1.897,00	16~20W
AIG-301-T-US-AZU-LX	2-port Modbus to Azure advanced IIoT gateways with Arm® Cortex™-A7 dual-core 1 GHz processor, Azure IoT Edge, LTE Cat. 4 module for U.S. region, -40 to 70°C operating temperature	1.897,00	16~20W
AIG-301-US-AZU-LX	2-port Modbus to Azure advanced IIoT gateways with Arm® Cortex™-A7 dual-core 1 GHz processor, Azure IoT Edge, LTE Cat. 4 module for U.S. region, -20 to 70°C operating temperature	1.763,00	16~20W
AIG-501-T-AP-AZU-LX	4-port Modbus to Azure advanced IIoT gateways with Intel Atom® quad-core 1.91 GHz processor, Azure IoT Edge, LTE Cat. 4 module for Asia-Pacific region, -40 to 70°C operating temperature	3.095,00	12~16W
AIG-501-T-AZU-LX	4-port Modbus to Azure advanced IIoT gateways with Intel Atom® quad-core 1.91 GHz processor, Azure IoT Edge, -40 to 70°C operating temperature	2.459,00	12~16W
AIG-501-T-EU-AZU-LX	4-port Modbus to Azure advanced IIoT gateways with Intel Atom® quad-core 1.91 GHz processor, Azure IoT Edge, LTE Cat. 4 module for EU region, -40 to 70°C operating temperature	3.095,00	12~16W
AIG-501-T-US-AZU-LX	4-port Modbus to Azure advanced IIoT gateways with Intel Atom® quad-core 1.91 GHz processor, Azure IoT Edge, LTE Cat. 4 module for U.S. region, -40 to 70°C operating temperature	3.095,00	12~16W
ANT-3G-SMA	ANT-3G-SMA	29,00	
ANT-5G-ASM-02	2 dBi LTE/5G NR dipole antenna with SMA (male) connector	27,00	8~12W
ANT-5G-ASM-03	3 dBi GSM/UMTS/LTE/5G NR dipole antenna with SMA (male) connector	24,00	8~12W
ANT-5G-ASM-07	7 dBi, omnidirectional rubber-duck antenna for GSM, UMTS, LTE, and 5G NR applications	51,00	≤4W
ANT-GNSS-CSM-02-3m	2 dBic GNSS antenna with SMA (male) connector, 3 m cable	329,00	8~12W
ANT-GPS-CSM-04-0.2m BK	1575 MHz active GPS/GLONASS 4 dBi antenna with SMA (male) connector and 20-cm cable	49,00	12~16W

ANT-GPS-OSM-05-3M	26 dBi at 1575.42 MHz, SMA (male), omnidirectional active GPS antenna, 3 m cable	87,00	12~16W
ANT-LTE-ASM-02	GPRS/EDGE/UMTS/HSPA/LTE, 2 dBi, omnidirectional rubber-duck antenna	25,00	12~16W
ANT-LTE-ASM-04 BK	704 to 960/1710 to 2620 MHz, LTE omnidirectional stick antenna, 4.5 dBi	39,00	≤4W
ANT-LTE-ASM-05 BK	704-960/1710-2620 MHz, LTE stick antenna, 5 dBi	66,00	4~8W
ANT-LTE-OSM-03-3m BK	700-2700 MHz, multiband antenna, specifically designed for 2G, 3G, and 4G applications, 3 m cable	91,00	4~8W
ANT-LTE-OSM-06-3m BK MIMO	Multiband antenna with screw-fastened mounting option for 700-2700/2400-2500/5150-5850 MHz frequencies	207,00	4~8W
ANT-LTEUS-ASM-01	GSM/GPRS/EDGE/UMTS/HSPA/LTE, 1 dBi, omnidirectional rubber-duck antenna	29,00	12~16W
ANT-LTEUS-OSM-02	698 to 960/1710 to 2700 MHz, 1/4 λ omnidirectional 1.5 dBi antenna with SMA (male) connector	13,00	12~16W
ANT-WDB-ANM-0306	3 dBi at 2.4 GHz or 6 dBi at 5 GHz, N-type (male), omnidirectional antenna	42,00	4~8W
ANT-WDB-ANM-0502	5 dBi at 2.4 GHz or 2 dBi at 5 GHz, N-type (male), omnidirectional antenna	28,00	8~12W
ANT-WDB-ARM-02	2 dBi at 2.4 GHz or 2 dBi at 5 GHz, RP-SMA (male) omnidirectional rubber-duck antenna	8,00	8~12W
ANT-WDB-ARM-0202	2 dBi at 2.4 GHz or 2 dBi at 5 GHz, RP-SMA (male), dual-band, omnidirectional antenna	8,00	4~8W
ANT-WDB-ARM-0202 plus ADP	2.4/5 GHz omni-directional antenna, 2/2 dBi, RP-SMA-type (male) connector	13,00	8~12W
ANT-WDB-ARM-0405	2.4/5 GHz 1/2 λ 4 to 5 dBi omnidirectional antenna with RP-SMA (female) connector	13,00	12~16W
ANT-WDB-ONF-0709	7 dBi at 2.4 GHz or 9 dBi at 5 GHz, N-type (female), dual-band, omnidirectional antenna	174,00	16~20W
ANT-WDB-ONM-0707	07 dBi at 2.4 GHz and 07 dBi at 5 GHz, N-type (male), dual-band omnidirectional antenna	144,00	12~16W
ANT-WDB-PNF-1011	10 dBi at 2.4 GHz and 11 dBi at 5 GHz, N-type (female), dual-band directional antenna	380,00	12~16W
ANT-WSB5-PNF-16	16 dBi at 5 GHz, N-type (female), single-band directional antenna	310,00	12~16W
ANT-WSB-AHRM-05-1.5m	5 dBi at 2.4 GHz, RP-SMA (male), omnidirectional/dipole antenna, 1.5 m cable	25,00	4~8W
ANT-WSB-PNF-12-02	12 dBi at 2.4 GHz, N-type (female), single-band directional antenna	297,00	12~16W
A-PLG-WPM23-01-IP67	Crimp type M23 connector, female 6-pin, IP67-rated	133,00	32~36W
A-PLG-WPM30IP67-01	Field-Installation for M30 plug	72,00	28~32W
A-PLG-WPRJ	Field-installation RJ-type plug	10,00	24~28W
A-SA-NFNF-02	0 to 6 GHz, N-type (female) to N-type (female) surge arrester	80,00	4~8W
A-SA-NMNF-02	0 to 6 GHz, N-type (male) to N-type (female) surge arrester	80,00	4~8W
A-TRM-50-NM	50-ohm termination resistor with N-type male connector	35,00	8~12W
A-TRM-50-RM	50-ohm terminating resistor with RP-SMA male connector	37,00	20~24W
AVK-17	Anti-vibration wiring kit	16,00	≤4W
AWK-1131A-EU	802.11a/b/g/n access point, EU band, 0 to 60°C operating temperature	697,00	2~4W
AWK-1131A-EU-T	802.11a/b/g/n access point, EU band, -40 to 75°C operating temperature	787,00	2~4W
AWK-1131A-JP	802.11a/b/g/n access point, JP band, 0 to 60°C operating temperature	697,00	4~8W
AWK-1131A-JP-T	802.11a/b/g/n access point, JP band, -40 to 75°C operating temperature	787,00	16~20W
AWK-1131A-US	802.11a/b/g/n access point, US band, 0 to 60°C operating temperature	697,00	2~4W
AWK-1131A-US-T	802.11a/b/g/n access point, US band, -40 to 75°C operating temperature	787,00	4~8W
AWK-1137C-EU	802.11a/b/g/n wireless client, EU band, 0 to 60°C operating temperature	618,00	2~4W
AWK-1137C-EU-T	802.11a/b/g/n wireless client, EU band, -40 to 75°C operating temperature	692,00	2~4W
AWK-1137C-JP	802.11a/b/g/n wireless client, JP band, 0 to 60°C operating temperature	618,00	4~8W
AWK-1137C-JP-T	802.11a/b/g/n wireless client, JP band, -40 to 75°C operating temperature	692,00	16~20W
AWK-1137C-US	802.11a/b/g/n wireless client, US band, 0 to 60°C operating temperature	618,00	2~4W
AWK-1137C-US-T	802.11a/b/g/n wireless client, US band, -40 to 75°C operating temperature	692,00	4~8W
AWK-1151C-UN	Industrial 802.11a/b/g/n/ac wireless client, IP30, universal band, 0 to 60°C operating temperature	648,00	4~8W
AWK-1151C-UN-T	Industrial 802.11a/b/g/n/ac wireless client, IP30, universal band, -40 to 75°C operating temperature	739,00	4~8W
AWK-1151C-US	Industrial 802.11a/b/g/n/ac wireless client, IP30, US band, 0 to 60°C operating temperature	648,00	4~8W
AWK-1151C-US-T	Industrial 802.11a/b/g/n/ac wireless client, IP30, US band, -40 to 75°C operating temperature	739,00	4~8W
AWK-3131A-EU	802.11a/b/g/n access point, EU band, -25 to 60°C operating temperature	832,00	2~4W
AWK-3131A-EU-T	802.11a/b/g/n access point, EU band, -40 to 75°C operating temperature	977,00	2~4W
AWK-3131A-JP	802.11a/b/g/n access point, JP band, -25 to 60°C operating temperature	832,00	4~8W
AWK-3131A-JP-T	802.11a/b/g/n access point, JP band, -40 to 75°C operating temperature	977,00	16~20W
AWK-3131A-M12-RCC-EU	802.11n railway onboard indoor single radio access point/client, EU band, IP30, -25 to 60°C operating temperature	1.980,00	16~20W
AWK-3131A-M12-RCC-EU-CT	802.11n railway onboard indoor single radio access point/client, EU band, IP30, -25 to 60°C operating temperature, conformal coating	2.348,00	16~20W
AWK-3131A-M12-RCC-EU-CT-T	802.11n railway onboard indoor single radio access point/client, EU band, IP30, -40 to 75°C operating temperature, conformal coating	2.551,00	16~20W

AWK-3131A-M12-RCC-EU-T	802.11n rail onboard indoor single-radio AP/client, IP30, EU band, -40 to 75°C operating temperature	2.126,00	16~20W
AWK-3131A-M12-RCC-JP	802.11n railway onboard indoor single radio access point/client, JP band, IP30, -25 to 60°C operating temperature	1.980,00	16~20W
AWK-3131A-M12-RCC-JP-CT	802.11n railway onboard indoor single radio access point/client, JP band, IP30, -25 to 60°C operating temperature, conformal coating	2.348,00	16~20W
AWK-3131A-M12-RCC-JP-CT-T	802.11n railway onboard indoor single radio access point/client, JP band, IP30, -40 to 75°C operating temperature, conformal coating	2.551,00	16~20W
AWK-3131A-M12-RCC-JP-T	802.11n railway onboard indoor single radio access point/client, JP band, IP30, -40 to 75°C operating temperature	2.126,00	16~20W
AWK-3131A-M12-RCC-US	802.11n railway onboard indoor single radio access point/client, US band, IP30, -25 to 60°C operating temperature	1.980,00	16~20W
AWK-3131A-M12-RCC-US-CT	802.11n railway onboard indoor single radio access point/client, US band, IP30, -25 to 60°C operating temperature, conformal coating	2.348,00	16~20W
AWK-3131A-M12-RCC-US-CT-T	802.11n railway onboard indoor single radio access point/client, US band, IP30, -40 to 75°C operating temperature, conformal coating	2.551,00	16~20W
AWK-3131A-M12-RCC-US-T	802.11n rail onboard indoor single-radio AP/client, IP30, US band, -40 to 75°C operating temperature	2.126,00	16~20W
AWK-3131A-M12-RTG-EU-CT-T	802.11n railway onboard indoor single radio access point/client, M12, EU band, IP30, -40 to 75°C operating temperature, conformal coating	2.174,00	16~20W
AWK-3131A-M12-RTG-EU-T	802.11n railway onboard indoor single radio access point/client, M12, EU band, IP30, -40 to 75°C operating temperature	1.880,00	16~20W
AWK-3131A-M12-RTG-JP-CT-T	802.11n railway onboard indoor single radio access point/client, M12, JP band, IP30, -40 to 75°C operating temperature, conformal coating	2.174,00	16~20W
AWK-3131A-M12-RTG-JP-T	802.11n railway onboard indoor single radio access point/client, M12, JP band, IP30, -40 to 75°C operating temperature	1.880,00	16~20W
AWK-3131A-M12-RTG-US-CT-T	802.11n railway onboard indoor single radio access point/client, M12, US band, IP30, -40 to 75°C operating temperature, conformal coating	2.174,00	16~20W
AWK-3131A-M12-RTG-US-T	802.11n railway onboard indoor single radio access point/client, M12, US band, IP30, -40 to 75°C operating temperature	1.880,00	16~20W
AWK-3131A-SSC-RTG-EU-CT-T	802.11n railway trackside indoor single radio access point/client, SC, EU band, IP30, -40 to 75°C operating temperature, conformal coating	2.449,00	16~20W
AWK-3131A-SSC-RTG-EU-T	802.11n railway trackside indoor single radio access point/client, SC, EU band, IP30, -40 to 75°C operating temperature	2.146,00	16~20W
AWK-3131A-SSC-RTG-JP-CT-T	802.11n railway trackside indoor single radio access point/client, SC, JP band, IP30, -40 to 75°C operating temperature, conformal coating	2.449,00	16~20W
AWK-3131A-SSC-RTG-JP-T	802.11n railway trackside indoor single radio access point/client, SC, JP band, IP30, -40 to 75°C operating temperature	2.146,00	16~20W
AWK-3131A-SSC-RTG-US-CT-T	802.11n railway trackside indoor single radio access point/client, SC, US band, IP30, -40 to 75°C operating temperature, conformal coating	2.449,00	16~20W
AWK-3131A-SSC-RTG-US-T	802.11n railway trackside indoor single radio access point/client, SC, US band, IP30, -40 to 75°C operating temperature	2.146,00	16~20W
AWK-3131A-US	802.11a/b/g/n access point, US band, -25 to 60°C operating temperature	832,00	2~4W
AWK-3131A-US-T	802.11a/b/g/n access point, US band, -40 to 75°C operating temperature	977,00	2~4W
AWK-3251A-M12-RCC-UN	Railway Wi-Fi 5 AP/client, universal band, IP30, -25 to 60°C operating temperature	2.332,00	16~20W
AWK-3251A-M12-RCC-UN-CT-T	Railway Wi-Fi 5 AP/client, universal band, IP30, -40 to 75°C operating temperature, conformal coating	2.980,00	16~20W
AWK-3251A-M12-RCC-UN-T	Railway Wi-Fi 5 AP/client, universal band, IP30, -40 to 75°C operating temperature	2.527,00	16~20W
AWK-3251A-M12-RCC-US	Railway Wi-Fi 5 AP/client, US band, IP30, -25 to 60°C operating temperature	2.332,00	16~20W
AWK-3251A-M12-RCC-US-CT-T	Railway Wi-Fi 5 AP/client, US band, IP30, -40 to 75°C operating temperature, conformal coating	2.980,00	16~20W
AWK-3251A-M12-RCC-US-T	Railway Wi-Fi 5 AP/client, US band, IP30, -40 to 75°C operating temperature	2.527,00	16~20W
AWK-3252A-UN	802.11a/b/g/n/ac access point, UN band, -25 to 60°C operating temperature	1.000,00	4~8W
AWK-3252A-UN-T	802.11a/b/g/n/ac access point, UN band, -40 to 75°C operating temperature	1.178,00	4~8W
AWK-3252A-US	802.11a/b/g/n/ac access point, US band, -25 to 60°C operating temperature	1.000,00	4~8W
AWK-3252A-US-T	802.11a/b/g/n/ac access point, US band, -40 to 75°C operating temperature	1.178,00	4~8W
AWK-4131A-EU-T	802.11a/b/g/n access point, EU band, IP68, -40 to 75°C operating temperature	1.765,00	2~4W
AWK-4131A-JP-T	802.11a/b/g/n access point, JP band, IP68, -40 to 75°C operating temperature	1.765,00	4~8W
AWK-4131A-US-T	802.11a/b/g/n access point, US band, IP68, -40 to 75°C operating temperature	1.765,00	2~4W
AWK-4252A-UN-T	802.11a/b/g/n/ac access point, UN band, IP68, -40 to 75°C operating temperature	2.132,00	4~8W
AWK-4252A-US-T	802.11a/b/g/n/ac access point, US band, IP68, -40 to 75°C operating temperature	2.132,00	4~8W
BKT-DB44L	Cannot find any data	9,00	4~8W
BKT-PWR	Chassis converter rackmount kit accessory package, 2 L-shaped metal plates, 8 screws (FMS M4 x 6 mm)	40,00	4~8W

BXP-A100-E2-2L3C-T	Box computer with Intel Atom® x6211E processor, 4 LAN ports, 5 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	2.453,00	
BXP-A100-E2-8C-T	Box computer with Intel Atom® x6211E processor, 2 LAN ports, 10 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	2.408,00	
BXP-A100-E2-8L-T	Box computer with Intel Atom® x6211E processor, 10 LAN ports, 2 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	2.896,00	
BXP-A100-E2-T	Box computer with Intel Atom® x6211E processor, 2 LAN ports, 2 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	1.921,00	
BXP-A100-E2-T-Win10	Box computer with Intel Atom® x6211E processor, 2 LAN ports, 2 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, Windows 10 LTSC 2021 preinstalled, -30 to 60°C operating temperature	2.733,00	
BXP-A100-E4-2L3C-T	Box computer with Intel Atom® x6425E processor, 4 LAN ports, 5 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	2.541,00	
BXP-A100-E4-8C-T	Box computer with Intel Atom® x6425E processor, 2 LAN ports, 10 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	2.512,00	
BXP-A100-E4-8L-T	Box computer with Intel Atom® x6425E processor, 10 LAN ports, 2 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	2.911,00	
BXP-A100-E4-T	Box computer with Intel Atom® x6425E processor, 2 LAN ports, 2 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	2.157,00	
BXP-A100-E4-T-Win10	Box computer with Intel Atom® x6425E processor, 2 LAN ports, 2 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, Windows 10 LTSC 2021 preinstalled, -30 to 60°C operating temperature	2.793,00	
BXP-C100-C1-2L3C-T	Box computer with Intel® Celeron® 6305E processor, 4 LAN ports, 5 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	2.497,00	8~12W
BXP-C100-C1-8C-T	Box computer with Intel® Celeron® 6305E processor, 2 LAN ports, 10 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	2.468,00	8~12W
BXP-C100-C1-8L-T	Box computer with Intel® Celeron® 6305E processor, 10 LAN ports, 2 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	2.822,00	8~12W
BXP-C100-C1-T	Box computer with Intel® Celeron® 6305E processor, 2 LAN ports, 2 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	2.202,00	4~8W
BXP-C100-C1-T-Win10	Box computer with Intel® Celeron® 6305E processor, 2 LAN ports, 2 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, Windows 10 LTSC 2021 preinstalled, -30 to 60°C operating temperature	3.221,00	8~12W
BXP-C100-C5-2L3C-T	Box computer with Intel® Core® i5-1145G7E processor, 4 LAN ports, 5 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	3.708,00	8~12W
BXP-C100-C5-8C-T	Box computer with Intel® Core® i5-1145G7E processor, 2 LAN ports, 10 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	3.738,00	8~12W

BXP-C100-C5-8L-T	Box computer with Intel® Core® i5-1145G7E processor, 10 LAN ports, 2 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	4.063,00	8~12W
BXP-C100-C5-T	Box computer with Intel® Core® i5-1145G7E processor, 2 LAN ports, 2 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	3.295,00	4~8W
BXP-C100-C5-T-Win10	Box computer with Intel® Core® i5-1145G7E processor, 2 LAN ports, 2 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, Windows 10 LTSC 2021 preinstalled, -30 to 60°C operating temperature	4.358,00	8~12W
BXP-C100-C7-2L3C-T	Box computer with Intel® Core® i7-1185G7E processor, 4 LAN ports, 5 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	4.063,00	8~12W
BXP-C100-C7-8C-T	Box computer with Intel® Core® i7-1185G7E processor, 2 LAN ports, 10 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	4.033,00	8~12W
BXP-C100-C7-8L-T	Box computer with Intel® Core® i7-1185G7E processor, 10 LAN ports, 2 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	4.447,00	8~12W
BXP-C100-C7-T	Box computer with Intel® Core® i7-1185G7E processor, 2 LAN ports, 2 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	3.797,00	4~8W
BXP-C100-C7-T-Win10	Box computer with Intel® Core® i7-1185G7E processor, 2 LAN ports, 2 serial ports, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, Windows 10 LTSC 2021 preinstalled, -30 to 60°C operating temperature	5.023,00	8~12W
CA-104	PC/104 bus, 4-port RS-232 module, 0 to 55°C operating temperature	157,00	12~16W
CA-104-T	PC/104 bus, 4-port RS-232 module, -40 to 85°C operating temperature	212,00	12~16W
CA-108	PC/104 bus, 8-port RS-232 module, 0 to 55°C operating temperature	260,00	4~8W
CA-108-T	PC/104 bus, 8-port RS-232 module, -40 to 85°C operating temperature	351,00	12~16W
CA-114	PC/104 bus, 4-port RS-232/422/485 module, 0 to 55°C operating temperature	260,00	4~8W
CA-114-T	PC/104 bus with 4-port RS-232/422/485 module, -40 to 85°C operating temperature	351,00	12~16W
CA-132	PC/104 bus, 2-port RS-422/485 module, 0 to 55°C operating temperature	175,00	12~16W
CA-132I	PC/104 bus, 2-port RS-422/485 module with 2 kV optical isolation	260,00	12~16W
CA-132I-T	PC/104 bus, 2-port RS-422/485 module with 2 kV optical isolation, -40 to 85°C operating temperature	351,00	12~16W
CA-132-T	PC/104 bus, 2-port RS-422/485 module, -40 to 85°C operating temperature	228,00	12~16W
CA-134I	PC/104 bus, 4-port RS-422/485 module with 2 kV optical isolation, 0 to 55°C operating temperature	472,00	12~16W
CA-134I-T	PC/104 bus, 4-port RS-422/485 module with 2 kV optical isolation, -40 to 85°C operating temperature	623,00	12~16W
CB-108	PC/104-Plus bus, 8-port RS-232 module, 0 to 55°C operating temperature	351,00	12~16W
CB-108-T	PC/104-Plus bus, 8-port RS-232 module, -40 to 85°C operating temperature	447,00	12~16W
CB-114	PC/104-Plus bus, 4-port RS-232/422/485 module, 0 to 55°C operating temperature	380,00	12~16W
CB-114-T	PC/104-Plus bus, 4-port RS-232/422/485 module, -40 to 85°C operating temperature	486,00	12~16W
CB-134I	PC/104-Plus bus, 4-port RS-422/485 module with 2 kV optical isolation, 0 to 55°C operating temperature	623,00	12~16W
CB-134I-T	PC/104-Plus bus, 4-port RS-422/485 module with 2 kV optical isolation, -40 to 85°C operating temperature	797,00	12~16W
CB-602I w/o Cable	2-port CAN bus PC/104-Plus module, with isolation, 0 to 55°C operating temperature	509,00	12~16W
CB-602I-T w/o Cable	2-port CAN bus PC/104-Plus module, with isolation, -40 to 85°C operating temperature	584,00	12~16W
CBL-F20M25x2-50	DB20 female to 2 x DB25 male serial cable, 50 cm	13,00	
CBL-F37M37-1M	DB37 female to 4 x DB37 male serial cable, 1 m	26,00	
CBL-F9DPF1x4-BK-100	Console cable with 4-pin connector, 1 m	5,00	12~16W
CBL-F9M9-150	DB9 female to DB9 male serial cable, 1.5 m	19,00	12~16W
CBL-F9M9-20	DB9 female to DB9 male serial cable, 20 cm	13,00	12~16W
CBL-M12(FF4P)/Open-BK-100-IP68	A-coded female M12-to-4-pin open cable, black, IP68-rated, 1 m	72,00	12~16W
CBL-M12(FF5P)/OPEN-100 IP67	A-coded female M12-to-5-pin open wire cable, black, IP67-rated, 1 m	28,00	8~12W

CBL-M12(FF5P)OPEN-200-IP67	M12 IP67 5 pin to Open 200m cable	39,00	12~16W
CBL-M12BMM5PF9-BK-150-IP68	B-coded male M12-to-5-pin DB9 console cable, black, IP68-rated, 1.5 m	80,00	8~12W
CBL-M12D(MM4P)/RJ45-100 IP67	D-coded male M12-to-RJ45 Ethernet cable, black, IP67-rated, 1 m	28,00	8~12W
CBL-M12DFF4PRJ45-BK-10-IP67	M12 D-coded IP67 to RJ45 10m cable	53,00	12~16W
CBL-M12DMM4PM12DMM4P-BK-100-IP67	D-coded male M12-to-D-coded female M12 Ethernet cable, black, IP67-rated, 1 m	113,00	8~12W
CBL-M12FF4POPEN-150 IP67	M12-Open power cable, 4-pin A-coded female connector, IP67, 1.5 m	77,00	20~24W
CBL-M12FF4POPEN-300 IP67	M12-Open power cable, 4-pin A-coded female connector, IP67, 3 m	93,00	20~24W
CBL-M12FF5PF9-BK-150-IP67	A-coded female M12-to-5-pin DB9 console cable, black, IP67-rated, 1.5 m	67,00	8~12W
CBL-M12KFF5POPEN-O-150-IP67	K-coded female M12-to-5-pin open wire power cable, orange, IP67-rated, 1.5 m	352,00	20~24W
CBL-M12MM8PRJ45-BK-100-IP67	M12 IP67 to RJ45 100m cable	59,00	12~16W
CBL-M12XMM8PRJ45-BK-100-IP67	M12-to-RJ45 Cat-5E UTP gigabit Ethernet cable, 8-pin X-coded male connector, IP67, 1 m	377,00	20~24W
CBL-M12XMM8PRJ45-BK-200-IP67	M12-to-RJ45 Cat-5E UTP gigabit Ethernet cable, 8-pin X-coded male connector, IP67, 2 m	207,00	20~24W
CBL-M12XMM8PRJ45-Y-200-IP67	X-coded male M12-to-RJ45 Ethernet cable, yellow, IP67-rated, 2 m	203,00	48~52W
CBL-M12XMM8P-Y-100-IP67	X-coded male M12-to-8-pin open wire cable, yellow, IP67-rated, 1 m	319,00	48~52W
CBL-M12XMM8P-Y-300-IP67	X-coded male M12-to-8-pin open wire cable, yellow, IP67-rated, 3 m	358,00	48~52W
CBL-M23(FF6P)/OPEN-BK-100 IP67	M23 female M23-to-6-pin open wire power cable, black, IP67-rated, 1 m	150,00	12~16W
CBL-M25F25-2M-10C	DB25 male to DB25 female serial cable, 2 m, with 10 pin	29,00	
CBL-M25M9x2-50	DB25 male to 2 x DB9 male serial cable, 50 cm	13,00	12~16W
CBL-M44M25x4-50	DB44 male to 4 DB25 male serial cable, 50 cm	26,00	12~16W
CBL-M44M9x4-50	DB44 male to DB9 male serial cable, 50 cm	23,00	12~16W
CBL-M44M9x4-50 (POS)	DB44 male to 4 x DB9 male serial cable, 50 cm	23,00	12~16W
CBL-M62F62-150	DB62 male to DB62 female serial cable, 1.5 m	48,00	12~16W
CBL-M62M25x8-100	DB62 male to 8 x DB25 male serial cable, 1 m	52,00	12~16W
CBL-M62M62-150	DB62 male to DB62 male serial cable, 1.5 m	45,00	12~16W
CBL-M62M9x8-100	DB62 male to 8 x DB9 male serial cable, 1 m	45,00	12~16W
CBL-M68F62-150	DB68 male to DB62 female serial cable, 1.5 m	57,00	12~16W
CBL-M68M25x8-100	SCSI VHDCI 68 to 8 x DB25 male serial cable, 1 m	82,00	12~16W
CBL-M68M62-150	DB68 male to DB62 male serial cable, 1.5 m	76,00	12~16W
CBL-M68M9x8-100	SCSI VHDCI 68 to 8 x DB9 male serial cable, 1 m	79,00	12~16W
CBL-M78M25x8-100	DB78 male to 8 x DB25 male serial cable, 1 m	88,00	12~16W
CBL-M78M9x8-100	DB78 male to 8 x DB9 male serial cable, 1 m	85,00	12~16W
CBL-PJ21NOPEN-BK-30 w/Nut	CBL-PJ21NOPEN-BK-30 w/Nut	10,00	12~16W
CBL-PJTB-10	Non-locking barrel plug to bare-wire cable	5,00	≤4W
CBL-RJ458P-100	8-pin RJ45 CAT5 Ethernet cable, 1 m	7,00	12~16W
CBL-RJ45F25-150	8-pin RJ45 to DB25 female serial cable, 1.5 m	8,00	12~16W
CBL-RJ45F9-150	8-pin RJ45 to DB9 female serial cable, 1.5m	13,00	12~16W
CBL-RJ45M25-150	8-pin RJ45 to DB25 male serial cable, 1.5m	8,00	12~16W
CBL-RJ45M9-150	8-pin RJ45 to DB9 male serial cable, 1.5m	13,00	12~16W
CBL-RJ45SF25-150	8-pin RJ45 to DB25 female serial cable with shielding, 1.5m	13,00	12~16W
CBL-RJ45SF9-150	8-pin RJ45 to DB9 female serial cable with shielding, 1.5m	10,00	12~16W
CBL-RJ45SM25-150	8-pin RJ45 to DB25 male serial cable with shielding, 1.5m	10,00	12~16W
CBL-RJ45SM9-150	8-pin RJ45 to DB9 male serial cable with shielding, 1.5m	10,00	12~16W
CBL-USB3-BA-BK-120	USB 3.2 Gen 1 cable, type A-to-type B, 1.2 m	18,00	4~8W
CBL-USB3-BA-G-028	USB 3.2 Gen 1 cable, type A-to-type B with latch and screw, 0.28 m	28,00	8~12W
CBL-USB3-BA-G-120	USB 3.2 Gen 1 cable, type A-to-type B with latch and screw, 1.2 m	26,00	4~8W
CBL-USBA/B-100	USB 2.0 cable, type A-to-type B, 1 m	5,00	12~16W
CBL-USBAMM12BMM5P-BK-120-IP68	120cm B-coded USB-to-5-pin cable with IP68-rated, 5-pin male M12 connector	85,00	16~20W
CBL-USBAP-50	USB A male/2.1 mm DC Jack cable, 50 cm	5,00	12~16W
CELLULAR-LTE (L201)	LTE cellular module, with 2 mounting screws, for LTE (FDD) bands B2, B4, B5, B13 and B41 in the North American region	422,00	12~16W
CELLULAR-LTE (L210)	LTE cellular module, with 2 mounting screws, for LTE (FDD) bands B1, B3, B5, B7, B8 and B20 in Europe and APAC regions	422,00	16~20W
CM-600-2MSC/2TX	Fast Ethernet interface module with 2 10/100BaseT(X) ports, RJ45 connectors, and 2 100BaseFX multi-mode ports, SC connectors, -40 to 75°C operating temperature	652,00	12~16W

CM-600-2SSC/2TX	Fast Ethernet interface module with 2 10/100BaseT(X) ports, RJ45 connectors, and 2 100BaseFX single-mode ports, SC connectors, -40 to 75°C operating temperature	1.488,00	4~8W
CM-600-3MSC/1TX	Fast Ethernet interface module with 1 10/100BaseT(X) port, RJ45 connector, and 3 100BaseFX multi-mode ports, SC connectors, -40 to 75°C operating temperature	817,00	12~16W
CM-600-3SSC/1TX	Fast Ethernet interface module with 1 10/100BaseT(X) port, RJ45 connector, and 3 100BaseFX single-mode ports, SC connectors, -40 to 75°C operating temperature	1.854,00	4~8W
CM-600-4MSC	Fast Ethernet interface module with 4 100BaseFX multi-mode ports, SC connectors, -40 to 75°C operating temperature	990,00	4~8W
CM-600-4MST	Fast Ethernet interface module with 4 100BaseFX multi-mode ports, ST connectors, -40 to 75°C operating temperature	990,00	4~8W
CM-600-4SSC	Fast Ethernet interface module with 4 100BaseFX single-mode ports, SC connectors, -40 to 75°C operating temperature	2.378,00	4~8W
CM-600-4TX	Fast Ethernet interface module with 4 10/100BaseT(X) ports, RJ45 connectors, -40 to 75°C operating temperature	307,00	2~4W
CN20030	10-pin RJ45 to DB25 female serial cable	10,00	12~16W
CN20040	10-pin RJ45 to DB25 male serial cable	10,00	12~16W
CN20060	10-pin RJ45 to DB9 male serial cable	10,00	12~16W
CN20070	10-pin RJ45 to DB9 female serial cable	8,00	12~16W
CN2510-16	16-port RS-232 Async Server, 100 to 240 VAC power input	1.429,00	4~8W
CN2510-16-48V	16-port RS-232 Async Server, +/-48 VDC power input	1.514,00	12~16W
CN2510-8	8-port RS-232 Async Server, 100 to 240 VAC power input	1.282,00	12~16W
CN2510-8-48V	8-port RS-232 Async Server, +/-48 VDC power input	1.373,00	12~16W
CN2610-16	Dual-LAN terminal server with 16 RS-232 ports	2.012,00	12~16W
CN2610-16-2AC	Dual-LAN, dual-AC-power terminal server with 16 RS-232 ports	2.157,00	4~8W
CN2610-8	Dual-LAN terminal server with 8 RS-232 ports	1.588,00	12~16W
CN2610-8-2AC	Dual-LAN, dual-AC-power terminal server with 8 RS-232 ports	1.733,00	4~8W
CN2650-16	Dual-LAN terminal server with 16 RS-232/422/485 ports	2.099,00	4~8W
CN2650-16-2AC	Dual-LAN, dual-AC-power terminal server with 16 RS-232/422/485 ports	2.245,00	4~8W
CN2650-16-2AC-T	Dual-LAN, dual-AC-power terminal server with 16 RS-232/422/485 ports, -40 to 75°C operating temperature	3.060,00	12~16W
CN2650-8	Dual-LAN terminal server with 8 RS-232/422/485 ports	1.621,00	4~8W
CN2650-8-2AC	Dual-LAN, dual-AC-power terminal server with 8 RS-232/422/485 ports	1.766,00	4~8W
CN2650-8-2AC-T	Dual-LAN, dual-AC-power terminal server with 8 RS-232/422/485 ports, -40 to 75°C operating temperature	2.403,00	12~16W
CN2650I-16	Dual-LAN terminal server with 16 RS-232/422/485 ports, 2 kV optical isolation	2.904,00	4~8W
CN2650I-16-2AC	Dual-LAN, dual-AC-power terminal server with 16 RS-232/422/485 ports, 2 kV optical isolation	3.045,00	4~8W
CN2650I-16-HV-T	Dual-LAN terminal server with 16 RS-232/422/485 ports, 2 kV optical isolation, 88 to 300 VDC power input, -40 to 85°C operating temperature	3.497,00	12~16W
CN2650I-8	Dual-LAN terminal server with 8 RS-232/422/485 ports, 2 kV optical isolation	2.027,00	4~8W
CN2650I-8-2AC	Dual-LAN, dual-AC-power terminal server with 8 RS-232/422/485 ports, 2 kV optical isolation	2.171,00	4~8W
CN2650I-8-HV-T	Dual-LAN terminal server with 8 RS-232/422/485 ports, 2 kV optical isolation, 88 to 300 VDC power input, -40 to 85°C operating temperature	2.525,00	12~16W
CP-102E	2-port RS-232 PCI Express x1 serial board	126,00	2~4W
CP-102EL-DB9M	2-port RS-232 low-profile PCI Express x1 serial board (includes DB9 male cable)	136,00	2~4W
CP-102N-I-T	2-port RS-232 Mini PCI Express serial board with 2.5 kV capacitive isolation, -40 to 85°C operating temperature	317,00	12~16W
CP-102N-T	2-port RS-232 Mini PCI Express serial board, -40 to 85°C operating temperature	175,00	12~16W
CP-102U	2-port RS-232 Universal PCI serial board, 0 to 55°C operating temperature	78,00	2~4W
CP-102UL-DB9M	2-port RS-232 low-profile Universal PCI serial board, 0 to 55°C operating temperature (includes DB9 male cable)	88,00	4~8W
CP-102UL-T	2-port RS-232 low-profile Universal PCI serial board, -40 to 85°C operating temperature	126,00	12~16W
CP-102U-T	2-port RS-232 Universal PCI serial board, -40 to 85°C operating temperature	108,00	12~16W
CP-104EL-A w/o Cable	4-port RS-232 low-profile PCI Express x1 serial board, without cable	230,00	2~4W
CP-104EL-A-DB25M	4-port RS-232 low-profile PCI Express x1 serial board (includes DB25 male cable)	243,00	4~8W
CP-104EL-A-DB9M	4-port RS-232 low-profile PCI Express x1 serial board (includes DB9 male cable)	243,00	2~4W
CP-104JU	4-port RS-232 Universal PCI serial board with RJ45 ports on the board, 0 to 55°C operating temperature	166,00	4~8W
CP-104JU-T	4-port RS-232 Universal PCI serial board with RJ45 ports on the board, -40 to 85°C operating temperature	186,00	12~16W
CP-104N-I-T	4-port RS-232 Mini PCI Express serial board with 2.5 kV capacitive isolation, -40 to 85°C operating temperature	567,00	12~16W

CP-104N-T	4-port RS-232 Mini PCI Express serial board, -40 to 85°C operating temperature	312,00	12~16W
CP-104UL w/o Cable	4-port RS-232 low-profile Universal PCI serial board, without cable	136,00	12~16W
CP-104UL-DB25M	4-port RS-232 low-profile Universal PCI serial board, 0 to 55°C operating temperature (includes DB25 male cable)	147,00	4~8W
CP-104UL-DB9M	4-port RS-232 low-profile Universal PCI serial board, 0 to 55°C operating temperature (includes DB9 male cable)	147,00	2~4W
CP-104UL-T	4-port RS-232 low-profile Universal PCI serial board, -40 to 85°C operating temperature	202,00	12~16W
CP-112UL-DB9M	2-port RS-232/422/485 low-profile Universal PCI board, 0 to 55°C operating temperature (includes DB9 male cable)	166,00	4~8W
CP-112UL-I-DB9M	2-port RS-232/422/485 low-profile Universal PCI board with optical isolation, 0 to 55°C operating temperature (includes DB9 male cable)	292,00	4~8W
CP-112UL-I-T	2-port RS-232/422/485 low-profile Universal PCI board with optical isolation, -40 to 85°C operating temperature	372,00	12~16W
CP-112UL-T	2-port RS-232/422/485 low-profile Universal PCI board, -40 to 85°C operating temperature	249,00	12~16W
CP-114EL	4-port RS-232/422/485 low-profile PCI Express x1 serial board	278,00	2~4W
CP-114EL-DB25M	4-port RS-232/422/485 low-profile PCI Express x1 serial board (includes DB25 male cable)	292,00	4~8W
CP-114EL-DB9M	4-port RS-232/422/485 low-profile PCI Express x1 serial board (includes DB9 male cable)	292,00	2~4W
CP-114EL-I	4-port RS-232/422/485 low-profile PCI Express x1 serial board with optical isolation	570,00	4~8W
CP-114EL-I-DB25M	4-port RS-232/422/485 low-profile PCI Express x1 serial board with optical isolation (includes DB25 male cable)	584,00	12~16W
CP-114EL-I-DB9M	4-port RS-232/422/485 low-profile PCI Express x1 serial board with optical isolation (includes DB9 male cable)	584,00	2~4W
CP-114N-T	4-port RS-232/422/485 Mini PCI Express serial board, -40°C to 85 operating temperature	392,00	12~16W
CP-114UL w/o Cable	4-port RS-232/422/485 low-profile Universal PCI board, 0 to 55°C operating temperature	270,00	12~16W
CP-114UL-DB25M	4-port RS-232/422/485 low-profile Universal PCI serial board, 0 to 55°C operating temperature (includes DB25 male cable)	287,00	12~16W
CP-114UL-DB9M	4-port RS-232/422/485 low-profile Universal PCI serial board, 0 to 55°C operating temperature (includes DB9 male cable)	287,00	2~4W
CP-114UL-I	4-port RS-232/422/485 low-profile Universal PCI serial board with optical isolation, 0 to 55°C operating temperature	599,00	12~16W
CP-114UL-I-DB25M	4-port RS-232/422/485 low-profile Universal PCI serial board with optical isolation, 0 to 55°C operating temperature (includes DB25 male cable)	604,00	12~16W
CP-114UL-I-DB9M	4-port RS-232/422/485 low-profile Universal PCI serial board with optical isolation, 0 to 55°C operating temperature (includes DB9 male cable)	604,00	4~8W
CP-114UL-I-T	4-port RS-232/422/485 low-profile Universal PCI serial board with optical isolation, -40 to 85°C operating temperature	752,00	12~16W
CP-114UL-T	4-port RS-232/422/485 low-profile Universal PCI serial board, -40 to 85°C operating temperature	301,00	12~16W
CP-116E-A w/o cable	16-port RS-232/422/485 PCI Express board with 4 kV surge protection, 0 to 55°C operating temperature	1.066,00	2~4W
CP-118E-A-I w/o cable	8-port RS-232/422/485 PCI Express x1 serial board with surge protection and electrical isolation	1.168,00	4~8W
CP-118EL-A w/o Cable	8-port RS-232/422/485 low-profile PCI Express x1 serial board	543,00	2~4W
CP-118U	8-port RS-232/422/485 Universal PCI serial board, 0 to 55°C operating temperature	467,00	2~4W
CP-118U-I	8-port RS-232/422/485 Universal PCI serial board with optical isolation, 0 to 55°C operating temperature	1.080,00	2~4W
CP-118U-I-T	8-port RS-232/422/485 Universal PCI serial board with optical isolation, -40 to 85°C operating temperature	1.123,00	12~16W
CP-118U-T	8-port RS-232/422/485 Universal PCI serial board, -40 to 85°C operating temperature	496,00	12~16W
CP-132EL-DB9M	2-port RS-422/485 low-profile PCI Express x1 serial board (includes DB9 male cable)	166,00	2~4W
CP-132EL-I-DB9M	2-port RS-422/485 low-profile PCI Express x1 serial board with optical isolation (includes DB9 male cable)	296,00	2~4W
CP-132N-I-T	2-port RS-422/485 Mini PCI Express serial board with 2.5 kV capacitive isolation, -40 to 85°C operating temperature	330,00	12~16W
CP-132N-T	2-port RS-422/485 Mini PCI Express serial board, -40 to 85°C operating temperature	180,00	12~16W
CP-132UL-DB9M	2-port RS-422/485 low-profile Universal PCI serial board, 0 to 55°C operating temperature (includes DB9 male cable)	132,00	2~4W
CP-132UL-I-DB9M	2-port RS-422/485 low-profile Universal PCI serial board with optical isolation, 0 to 55°C operating temperature (includes DB9 male cable)	319,00	2~4W

CP-132UL-I-T	2-port RS-422/485 low-profile Universal PCI serial board with optical isolation, -40°C to 85 operating temperature	293,00	4~8W
CP-132UL-T	2-port RS-422/485 low-profile Universal PCI serial board, -40°C to 85 operating temperature	166,00	12~16W
CP-134EL-A-I w/o cable	4-port RS-422/485 low-profile PCI Express x1 serial board with surge protection and electrical isolation	557,00	12~16W
CP-134EL-A-I-DB25M	4-port RS-422/485 low-profile PCI Express board with 4 kV surge protection, 2 kV electrical isolation, DB25 male cable, 0 to 55°C operating temperature	570,00	12~16W
CP-134EL-A-I-DB9M	4-port RS-422/485 low-profile PCI Express board with 4 kV surge protection, 2 kV electrical isolation, DB9 male cable, 0 to 55°C operating temperature	570,00	2~4W
CP-134N-I-T	4-port RS-422/485 Mini PCI Express serial board with 2.5 kV capacitive isolation, -40 to 85°C operating temperature	661,00	12~16W
CP-134U w/o Cable	4-port RS-422/485 Universal PCI serial board, 0 to 55°C operating temperature	262,00	12~16W
CP-134U-DB25M	4-port RS-422/485 Universal PCI serial board, 0 to 55°C operating temperature (includes DB25 male cable)	282,00	12~16W
CP-134U-DB9M	4-port RS-422/485 Universal PCI serial board, 0 to 55°C operating temperature (includes DB9 male cable)	282,00	2~4W
CP-134U-I w/o Cable	4-port RS-422/485 Universal PCI serial board with optical isolation, 0 to 55°C operating temperature	604,00	12~16W
CP-134U-I-DB25M	4-port RS-422/485 Universal PCI board with 2 kV electrical isolation, DB25 male cable, 0 to 55°C operating temperature	629,00	12~16W
CP-134U-I-DB9M	4-port RS-422/485 Universal PCI board with 2 kV electrical isolation, DB9 male cable, 0 to 55°C operating temperature	629,00	2~4W
CP-134U-I-T	4-port RS-422/485 Universal PCI board with 2 kV electrical isolation, -40 to 85°C operating temperature	616,00	12~16W
CP-134U-T	4-port RS-422/485 Universal PCI serial board, -40 to 85°C operating temperature	275,00	12~16W
CP-138E-A-I w/o cable	8-port RS-422/485 PCI Express board with 4 kV surge protection, 2 kV electrical isolation, 0 to 55°C operating temperature	1.009,00	4~8W
CP-138U	8-port RS-422/485 Universal PCI serial board, 0 to 55°C operating temperature	441,00	4~8W
CP-138U-I	8-port RS-422/485 Universal PCI serial board with optical isolation, 0 to 55°C operating temperature	875,00	4~8W
CP-138U-I-T	8-port RS-422/485 Universal PCI serial board with optical isolation, -40 to 85°C operating temperature	935,00	12~16W
CP-138U-T	8-port RS-422/485 Universal PCI serial board, -40 to 85°C operating temperature	452,00	12~16W
CP-168EL-A w/o Cable	8-port RS-232 low-profile PCI Express x1 serial board	296,00	2~4W
CP-168U	8-port RS-232 Universal PCI serial board, 0 to 55°C operating temperature	217,00	2~4W
CP-168U-T	8-port RS-232 Universal PCI serial board, -40 to 85°C operating temperature	275,00	12~16W
CP-602E-I w/o Cable	2-port CAN bus PCI Express board with 2 kV electrical isolation, 0 to 55°C operating temperature	531,00	4~8W
CP-602E-I-T w/o Cable	2-port CAN bus PCI Express board with 2 kV electrical isolation, -40 to 85°C operating temperature	616,00	4~8W
CP-602U-I w/o Cable	2-port CAN bus Universal PCI board with 2 kV electrical isolation, 0 to 55°C operating temperature	472,00	4~8W
CP-602U-I-T w/o Cable	2-port CAN bus Universal PCI board with 2 kV electrical isolation, -40 to 85°C operating temperature	548,00	4~8W
CRF-MHF/SMA(M)-14.2	CRF-MHF/SMA(M)-14.2	10,00	12~16W
CRF-N0429N-3M	CRF-N0429N-3M	113,00	
CRF-SMA(M)/N(M)-300	N-type (male) to SMA (male) CFD200 cable, 3 m	56,00	8~12W
CSM-200-1213	10/100BaseT(X) to 100BaseFX slide-in module media converter, multi-mode ST connector	316,00	4~8W
CSM-200-1214	10/100BaseT(X) to 100BaseFX slide-in module media converter, multi-mode SC connector	316,00	4~8W
CSM-200-1218	10/100BaseT(X) to 100BaseFX slide-in module media converter, single-mode SC connector	444,00	2~4W
CSM-400-1213	10/100BaseT(X)-to-100BaseFX slide-in management module converter with ST connector, multi-mode, 0 to 55°C operating temperature	357,00	12~16W
CSM-400-1213-T	10/100BaseT(X) to 100BaseFX slide-in management module converter, multi-mode ST connector, -40 to 75°C operating temperature	444,00	12~16W
CSM-400-1214	10/100BaseT(X) to 100BaseFX slide-in management module converter, multi-mode SC connector, -20 to 55°C operating temperature	357,00	12~16W
CSM-400-1214-T	10/100BaseT(X) to 100BaseFX slide-in management module converter, multi-mode SC connector, -40 to 75°C operating temperature	444,00	12~16W
CSM-400-1218	10/100BaseT(X) to 100BaseFX slide-in management module converter, single-mode SC connector, -20 to 55°C operating temperature	472,00	4~8W
CSM-400-1218-T	10/100BaseT(X) to 100BaseFX slide-in management module converter, single-mode SC connector, -40 to 75°C operating temperature	584,00	12~16W
CSM-400-1224	10/100BaseT(X) to 100BaseFX slide-in management module converter, WDM-A single-mode SC connector, -20 to 55°C operating temperature	472,00	12~16W

CSM-400-1224-T	10/100BaseT(X) to 100BaseFX slide-in management module converter, WDM-A single-mode SC connector, -40 to 75°C operating temperature	584,00	12~16W
CSM-400-1225	10/100BaseT(X) to 100BaseFX slide-in management module converter, WDM-B single-mode SC connector, -20 to 55°C operating temperature	472,00	12~16W
CSM-400-1225-T	10/100BaseT(X) to 100BaseFX slide-in management module converter, WDM-B single-mode SC connector, -40 to 75°C operating temperature	584,00	12~16W
CSM-G200-1221	10/100/1000BaseT(X)-to-100/1000BaseSFP slide-in media converter module	354,00	4~8W
DA-681C-KL1-HH-T	Intel® 7th Gen Celeron® 3965U processor, 2 HDMI ports, 2 PS/2 ports, 6 Gigabit Ethernet ports, 2 RS-232/422/485 serial ports, 10 RS-485 serial ports, 6 DIs, 2 DOs, 1 mSATA slot, 1 SSD slot, dual power, -40 to 70°C operating temperature	4.851,00	8~12W
DA-681C-KL1-H-T	Intel® 7th Gen Celeron® 3965U processor, 2 HDMI ports, 2 PS/2 ports, 6 Gigabit Ethernet ports, 2 RS-232/422/485 serial ports, 10 RS-485 serial ports, 6 DIs, 2 DOs, 1 mSATA slot, 1 SSD slot, single power, -40 to 70°C operating temperature	4.011,00	12~16W
DA-681C-KL3-HH-T	Intel® 7th Gen Core™ i3-7100U processor, 2 HDMI ports, 2 PS/2 ports, 6 Gigabit Ethernet ports, 2 RS-232/422/485 serial ports, 10 RS-485 serial ports, 6 DIs, 2 DOs, 1 mSATA slot, 1 SSD slot, dual power, -40 to 70°C operating temperature	6.382,00	12~16W
DA-681C-T (CTO)	Rackmount computer with 7th Gen Intel® Celeron® 3965U processor, 2 HDMI ports, 2 PS/2 ports, 6 GbE ports, 2 RS-232/422/485 serial ports, 10 RS-485 serial ports, 6 DIs, 2 DOs, 1 mSATA slot, 1 SSD slot, single power input, -40 to 70°C operating temperature (CTO)	3.728,00	12~16W
DA-682C-KL1-HH-T	Intel® Celeron® 3965U processor, 2 HDMI ports, 2 PS/2 ports, 6 Gigabit Ethernet ports, 2 RS-232/422/485 serial ports, 6 DIs, 2 DOs, 1 mSATA slot, 2 SSD slots, dual power, -40 to 70°C operating temperature	5.169,00	8~12W
DA-682C-KL3-HH-T	Intel® 7th Gen Core™ i3-7100U processor, 2 HDMI ports, 2 PS/2 ports, 6 Gigabit Ethernet ports, 2 RS-232/422/485 serial ports, 6 DIs, 2 DOs, 1 mSATA slot, 2 SSD slots, dual power, -40 to 70°C operating temperature	6.465,00	12~16W
DA-682C-KL5-HH-T	Intel® 7th Gen Core™ i5-7300U processor, 2 HDMI ports, 2 PS/2 ports, 6 Gigabit Ethernet ports, 2 RS-232/422/485 serial ports, 6 DIs, 2 DOs, 1 mSATA slot, 2 SSD slots, dual power, -40 to 70°C operating temperature	7.543,00	8~12W
DA-682C-KL7-HH-T	Intel® 7th Gen Core™ i7-7600U processor, 2 HDMI ports, 2 PS/2 ports, 6 Gigabit Ethernet ports, 2 RS-232/422/485 serial ports, 6 DIs, 2 DOs, 1 mSATA slot, 2 SSD slots, dual power, -40 to 70°C operating temperature	8.506,00	8~12W
DA-682C-T (CTO)	Rackmount computer with 7th Gen Intel® Celeron® 3965U processor, 2 HDMI ports, 2 PS/2 ports, 6 GbE ports, 2 RS-232/422/485 serial ports, 6 DIs, 2 DOs, 1 mSATA slot, 2 SSD slots, dual power inputs, -40 to 70°C operating temperature (CTO)	4.957,00	12~16W
DA-720 (CTO)	IEC 61850-3 compliant rackmount computer with Intel® Core™ i5-6300U 2.4 GHz dual-core processor, 1 VGA port, 14 GbE ports, 2 isolated RS-232/422/485 ports, 2 PCIe expansion slots, 1 DVI-D slot, 4 USB ports, -25 to 55°C operating temperature (CTO)	6.486,00	16~20W
DA-720 HDD Kit	DA-720 HDD/SSD kit	52,00	8~12W
DA-720-C5-DPP	Rackmount computer with Core i5-6300U, 2.4 GHz processor, dual-core processor, 14 Gigabit Ethernet ports, 2 isolated RS-232/422/485 ports, 4 USB ports, 3 PCIe expansion slots, 1 VGA port, 1 DVI-D port, IEC 61850-3 compliant, -25 to 55°C operating temperature	6.803,00	8~12W
DA-720-C5-DPP-LX	Rackmount computer with Core i5-6300U, 2.4 GHz processor, dual-core processor, 4 GB RAM and Linux Debian 8 64-bit, 14 Gigabit Ethernet ports, 2 isolated RS-232/422/485 ports, 4 USB ports, 1 mSATA slot with 8 GB SSD preinstalled, 3 PCIe expansion slots, 1 VGA port, 1 DVI-D port, IEC 61850-3 compliant, -25 to 55°C operating temperature	7.184,00	16~20W
DA-720-C7-DPP	Rackmount computer with Core i7-6600U, 2.6 GHz processor, dual-core processor, 14 Gigabit Ethernet ports, 2 isolated RS-232/422/485 ports, 4 USB ports, 3 PCIe expansion slots, 1 VGA port, 1 DVI-D port, IEC 61850-3 compliant, -25 to 55°C operating temperature	7.881,00	16~20W
DA-720-C7-DPP-LX	Rackmount computer with Core i7-6600U, 2.6 GHz processor, dual-core processor, 4 GB RAM and Linux Debian 8 64-bit, 14 Gigabit Ethernet ports, 2 isolated RS-232/422/485 ports, 4 USB ports, 1 mSATA slot with 8 GB SSD preinstalled, 3 PCIe expansion slots, 1 VGA port, 1 DVI-D port, IEC 61850-3 compliant, -25 to 55°C operating temperature	8.251,00	16~20W
DA-820C (CTO)	x86 computer with Intel® Core™ i7-7820EQ processor, 2 HDMI ports, 1 VGA port, 2 PS/2 ports, 4 GbE ports, 2 RS-232/422/485 serial ports, 6 DIs, 2 DOs, 1 mSATA slot, 2 SSD slots, single power input, -25 to 55°C operating temperature (CTO)	8.940,00	16~20W
DA-820C-KL3-HH-T	x86 computer with Intel® Core™ i3-7102E processor, 2 HDMI ports, 1 VGA port, 2 PS/2 ports, 4 Gigabit Ethernet ports, 2 RS-232/422/485 serial ports, 6 DIs, 2 DOs, 1 mSATA slot, 4 SSD slots, dual AC power, -40 to 70°C operating temperature	6.945,00	8~12W

DA-820C-KL3-H-T	x86 computer with Intel® Core™ i3-7102E processor, 2 HDMI ports, 1 VGA port, 2 PS/2 ports, 4 Gigabit Ethernet ports, 2 RS-232/422/485 serial ports, 6 DIs, 2 DOs, 1 mSATA slot, 4 SSD slots, single AC power, -40 to 70°C operating temperature	6.510,00	16~20W
DA-820C-KL5-HH-T	x86 computer with Intel® Core™ i5-7442EQ processor, 2 HDMI ports, 1 VGA port, 2 PS/2 ports, 4 Gigabit Ethernet ports, 2 RS/232/422/485 serial ports, 6 DIs, 2 DOs, 1 mSATA slot, 4 SSD slots, dual AC power, -40 to 70°C operating temperature	8.516,00	8~12W
DA-820C-KL5-H-T	x86 computer with Intel® Core™ i5-7442EQ processor, 2 HDMI ports, 1 VGA port, 2 PS/2 ports, 4 Gigabit Ethernet ports, 2 RS/232/422/485 serial ports, 6 DIs, 2 DOs, 1 mSATA slot, 4 SSD slots, single AC power, -40 to 70°C operating temperature	8.098,00	16~20W
DA-820C-KL7-H	x86 computer with Intel® Core™ i7-7820EQ processor, 2 HDMI ports, 1 VGA port, 2 PS/2 ports, 4 Gigabit Ethernet ports, 2 RS/232/422/485 serial ports, 6 DIs, 2 DOs, 1 mSATA slot, 2 SSD slots, single AC power, -25 to 55°C operating temperature	8.664,00	16~20W
DA-820C-KL7-HH	x86 computer with Intel® Core™ i7-7820EQ processor, 2 HDMI ports, 1 VGA port, 2 PS/2 ports, 4 Gigabit Ethernet ports, 2 RS/232/422/485 serial ports, 6 DIs, 2 DOs, 1 mSATA slot, 2 SSD slots, dual AC power, -25 to 55°C operating temperature	9.102,00	8~12W
DA-820C-KLXL-HH-T	x86 computer with Intel® Core™ Xeon E3-1505L v6 processor, 2 HDMI ports, 1 VGA port, 2 PS/2 ports, 4 Gigabit Ethernet ports, 2 RS/232/422/485 serial ports, 6 DIs, 2 DOs, 1 mSATA slot, 4 SSD slots, dual AC power, -40 to 70°C operating temperature	9.593,00	8~12W
DA-820C-KLXL-H-T	x86 computer with Intel® Core™ Xeon E3-1505L v6 processor, 2 HDMI ports, 1 VGA port, 2 PS/2 ports, 4 Gigabit Ethernet ports, 2 RS/232/422/485 serial ports, 6 DIs, 2 DOs, 1 mSATA slot, 4 SSD slots, single AC power, -40 to 70°C operating temperature	9.153,00	16~20W
DA-820C-KLXM-H	x86 computer with Intel® Core™ Xeon E3-1505M v6 processor, 2 HDMI ports, 1 VGA port, 2 PS/2 ports, 4 Gigabit Ethernet ports, 2 RS/232/422/485 serial ports, 6 DIs, 2 DOs, 1 mSATA slot, 2 SSD slots, single AC power, -25 to 55°C operating temperature	9.450,00	16~20W
DA-820C-KLXM-HH	x86 computer with Intel® Core™ Xeon E3-1505M v6 processor, 2 HDMI ports, 1 VGA port, 2 PS/2 ports, 4 Gigabit Ethernet ports, 2 RS/232/422/485 serial ports, 6 DIs, 2 DOs, 1 mSATA slot, 2 SSD slots, dual AC power, -25 to 55°C operating temperature	9.885,00	8~12W
DA-820C-T (CTO)	x86 computer with Intel® Core™ i3-7102E processor, 2 HDMI ports, 1 VGA port, 2 PS/2 ports, 4 GbE ports, 2 RS-232/422/485 serial ports, 6 DIs, 2 DOs, 1 mSATA slot, 4 SSD slots, single power input, -40 to 70°C operating temperature (CTO)	6.752,00	16~20W
DA-IRIG-B-S-02-T	IRIG-B expansion module, PCI interface, 1 fiber IRIG-B input, 1 DB9M input/output, 1 DB9M output, -40 to 75°C operating temperature	436,00	12~16W
DA-PRP-HSR-I210	PRP/HSR expansion card with RJ45 and SFP combo port	2.055,00	4~8W
DE-211	1-port RS-232/422/485 device server with 10 Mbps Ethernet connection	196,00	4~8W
DE-2-IRIG-B-4-DI/DO	2-port IRIG-B time synchronization module with 4DI/DO	635,00	16~20W
DE-2-SATA	Expansion module with 2 2.5-inch SSD/HDD slots	688,00	16~20W
DE-311	1-port RS-232/422/485 device server with 10/100 Mbps Ethernet connection	205,00	2~4W
DE-FX02-SFP-T	2-port 100 Mbps fiber card, 2 SFP slots, PCIe interface, -40 to 75°C operating temperature (SFP module excluded)	783,00	12~16W
DE-LN04-RJ	4-port 10/100/1000 Mbps PCIe LAN module	489,00	16~20W
DE-LN08-RJ	8-port 10/100/1000 Mbps PCIe LAN module	628,00	16~20W
DE-PRP-HSR-EF	2-port 100/1000 Mbps PCIe PRP/HSR LAN module	2.055,00	12~16W
DE-SP08-I-TB	8-port RS-232/422/485 PCIe serial module	650,00	4~8W
DK-25-01	DIN-rail mounting kit, 2 screws	9,00	12~16W
DK35A	DIN-rail mounting kit, 35 mm	5,00	4~8W
DK-DC50131	DIN-rail mounting kit	34,00	12~16W
DK-M12-305	DIN-rail mounting kit for EDS-305-M12	19,00	8~12W
DK-TN-5308	DIN-rail mounting kit for the TN-5308 Series	34,00	12~16W
DK-UC-5000	DIN-rail mounting kit with screws for the UC-5000 Series	22,00	4~8W
DK-UP1200	DIN rail (25x48.3 mm) with 2 screws (FMS M3X6)	20,00	8~12W
DK-UP1400	DIN-rail/wall-mounting kit, 2 plates, 6 screws, and 2 DIN-rail plates, 4 screws	20,00	8~12W
DK-UP1400-G2	DIN Rail mounitng kits for UPort 1400-G2	31,00	4~8W
DK-UP-14168	DIN-rail kit with 2 plates (89 x 19 mm), 6 screws (FMS M3 x 5 mm) for the UPort 1400 (V1.5.0 and after) and 1600-8 (V1.4.0 and after) models	42,00	4~8W
DK-UP1600-G2	DIN Rail mounitng kits for UPort 1600-G2	36,00	4~8W
DK-UP-42A	DIN-rail mounting kit for the UPort 400A/200A Series, 107 x 29 mm (4.21 x 1.14 in), with 4 M3 x 5 mm screws	18,00	12~16W
DN-FX04	4-port 100M/1000M SFP Ethernet module	1.218,00	12~16W
DN-LN04-RJ	4-port 10/100/1000 Mbps PCIe LAN module with RJ45 connectors	863,00	8~12W
DN-PRP-HSR-I210	PRP/HSR expansion module with RJ45 and SFP combo port	2.060,00	12~16W

DN-SP08-I-DB	8-port software-selectable RS-232/422/485 PCIe serial module with DB9 connector	1.038,00	4~8W
DN-SP08-I-TB	8-port software-selectable RS-232/422/485 PCIe serial module with terminal-block connector	1.038,00	4~8W
DRP-A100-E2-2L4C-T	DIN-rail computer with Intel Atom® x6211E processor, 4 LAN ports, 6 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	2.660,00	8~12W
DRP-A100-E2-6C-T	DIN-rail computer with Intel Atom® x6211E processor, 2 LAN ports, 8 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	2.541,00	8~12W
DRP-A100-E2-8L-T	DIN-rail computer with Intel Atom® x6211E processor, 10 LAN ports, 2 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	2.925,00	8~12W
DRP-A100-E2-T	DIN-rail computer with Intel Atom® x6211E processor, 2 LAN ports, 2 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	2.017,00	4~8W
DRP-A100-E2-T-Win10	DIN-rail computer with Intel Atom® x6211E processor, 2 LAN ports, 2 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, Windows 10 LTSC 2021 preinstalled, -30 to 60°C operating temperature	2.822,00	8~12W
DRP-A100-E4-2L4C-T	DIN-rail computer with Intel Atom® x6425E processor, 4 LAN ports, 6 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	2.778,00	8~12W
DRP-A100-E4-6C-T	DIN-rail computer with Intel Atom® x6425E processor, 2 LAN ports, 8 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	2.615,00	8~12W
DRP-A100-E4-8L-T	DIN-rail computer with Intel Atom® x6425E processor, 10 LAN ports, 2 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	3.014,00	8~12W
DRP-A100-E4-T	DIN-rail computer with Intel Atom® x6425E processor, 2 LAN ports, 2 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	2.216,00	4~8W
DRP-A100-E4-T-Win10	DIN-rail computer with Intel Atom® x6425E processor, 2 LAN ports, 2 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, Windows 10 LTSC 2021 preinstalled, -30 to 60°C operating temperature	2.881,00	8~12W
DRP-C100-C1-2L4C-T	DIN-rail computer with Intel® Celeron® 6305E processor, 4 LAN ports, 6 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	2.763,00	8~12W
DRP-C100-C1-6C-T	DIN-rail computer with Intel® Celeron® 6305E processor, 2 LAN ports, 8 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	2.645,00	8~12W
DRP-C100-C1-8L-T	DIN-rail computer with Intel® Celeron® 6305E processor, 10 LAN ports, 2 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	3.029,00	8~12W
DRP-C100-C1-T	DIN-rail computer with Intel® Celeron® 6305E processor, 2 LAN ports, 2 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	2.083,00	4~8W
DRP-C100-C1-T-Win10	DIN-rail computer with Intel® Celeron® 6305E processor, 2 LAN ports, 2 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, Windows 10 LTSC 2021 preinstalled, -30 to 60°C operating temperature	2.955,00	8~12W
DRP-C100-C5-2L4C-T	DIN-rail computer with Intel® Core™ i5-1145G7E processor, 4 LAN ports, 6 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	4.033,00	8~12W
DRP-C100-C5-6C-T	DIN-rail computer with Intel® Core™ i5-1145G7E processor, 2 LAN ports, 8 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	3.841,00	8~12W
DRP-C100-C5-8L-T	DIN-rail computer with Intel® Core™ i5-1145G7E processor, 10 LAN ports, 2 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	4.152,00	8~12W
DRP-C100-C5-T	DIN-rail computer with Intel® Core™ i5-1145G7E processor, 2 LAN ports, 2 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	3.295,00	4~8W
DRP-C100-C5-T-Win10	DIN-rail computer with Intel® Core™ i5-1145G7E processor, 2 LAN ports, 2 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, Windows 10 LTSC 2021 preinstalled, -30 to 60°C operating temperature	4.240,00	8~12W
DRP-C100-C7-2L4C-T	DIN-rail computer with Intel® Core™ i7-1185G7E processor, 4 LAN ports, 6 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	4.713,00	8~12W

DRP-C100-C7-6C-T	DIN-rail computer with Intel® Core™ i7-1185G7E processor, 2 LAN ports, 8 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	4.491,00	8~12W
DRP-C100-C7-8L-T	DIN-rail computer with Intel® Core™ i7-1185G7E processor, 10 LAN ports, 2 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	4.994,00	8~12W
DRP-C100-C7-T	DIN-rail computer with Intel® Core™ i7-1185G7E processor, 2 LAN ports, 2 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, -30 to 60°C operating temperature	4.107,00	4~8W
DRP-C100-C7-T-Win10	DIN-rail computer with Intel® Core™ i7-1185G7E processor, 2 LAN ports, 2 serial ports, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 1 CFast slot, 1 SD slot, 12/24 VDC power input, Windows 10 LTSC 2021 preinstalled, -30 to 60°C operating temperature	5.230,00	8~12W
EDR-8010-2GSFP	8 FE copper and 2 GbE SFP multiport industrial secure router with firewall/NAT, 12/24/48 VDC input voltage, -10 to 60°C operating temperature	1.413,00	4~8W
EDR-8010-2GSFP-CT	8 FE copper and 2 GbE SFP multiport industrial secure router with firewall/NAT, 12/24/48 VDC input voltage, -10 to 60°C operating temperature, conformal coating	1.750,00	16~20W
EDR-8010-2GSFP-CT-T	8 FE copper and 2 GbE SFP multiport industrial secure router with firewall/NAT, 12/24/48 VDC input voltage, -40 to 75°C operating temperature, conformal coating	1.907,00	16~20W
EDR-8010-2GSFP-T	8 FE copper and 2 GbE SFP multiport industrial secure router with firewall/NAT, 12/24/48 VDC input voltage, -40 to 75°C operating temperature	1.575,00	12~16W
EDR-8010-VPN-2GSFP	8 FE copper and 2 GbE SFP multiport industrial secure router with firewall/NAT/VPN, 12/24/48 VDC input voltage, -10 to 60°C operating temperature	1.575,00	4~8W
EDR-8010-VPN-2GSFP-CT	8 FE copper and 2 GbE SFP multiport industrial secure router with firewall/NAT/VPN, 12/24/48 VDC input voltage, -10 to 60°C operating temperature, conformal coating	1.907,00	16~20W
EDR-8010-VPN-2GSFP-CT-T	8 FE copper and 2 GbE SFP multiport industrial secure router with firewall/NAT/VPN, 12/24/48 VDC input voltage, -40 to 75°C operating temperature, conformal coating	2.075,00	16~20W
EDR-8010-VPN-2GSFP-T	8 FE copper and 2 GbE SFP multiport industrial secure router with firewall/NAT/VPN, 12/24/48 VDC input voltage, -40 to 75°C operating temperature	1.738,00	12~16W
EDR-810-2GSFP	8+2G SFP industrial multiport secure router with Firewall/NAT, -10 to 60°C operating temperature	1.417,00	2~4W
EDR-810-2GSFP-T	8+2G SFP industrial multiport secure router with Firewall/NAT, -40 to 75°C operating temperature	1.577,00	2~4W
EDR-810-VPN-2GSFP	8+2G SFP industrial multiport secure router with Firewall/NAT/VPN, -10 to 60°C operating temperature	1.577,00	2~4W
EDR-810-VPN-2GSFP-T	8+2G SFP industrial multiport secure router with Firewall/NAT/VPN, -40 to 75°C operating temperature	1.738,00	4~8W
EDR-G9010-VPN-2MGSFP	8 GbE copper + 2 GbE SFP multiport industrial secure router with firewall/NAT/VPN, 12/24/48 VDC input voltage, -10 to 60°C operating temperature	3.495,00	4~8W
EDR-G9010-VPN-2MGSFP-HV	8 GbE copper + 2 GbE SFP multiport industrial secure router with Firewall/NAT/VPN, 120/220 VDC/VAC input voltage, -10 to 60°C operating temperature	3.812,00	12~16W
EDR-G9010-VPN-2MGSFP-HV-T	8 GbE copper + 2 GbE SFP multiport industrial secure router with Firewall/NAT/VPN, 120/220 VDC/VAC input voltage, -40 to 75°C operating temperature	3.955,00	12~16W
EDR-G9010-VPN-2MGSFP-T	8 GbE copper + 2 GbE SFP multiport industrial secure router with firewall/NAT/VPN, 12/24/48 VDC input voltage, -40 to 75°C operating temperature	3.828,00	4~8W
EDR-G902	Industrial Gigabit firewall/NAT secure router with 1 WAN port, 10 VPN tunnels, 0 to 60°C operating temperature	2.013,00	12~16W
EDR-G902-T	Industrial Gigabit firewall/NAT secure router with 1 WAN port, 10 VPN tunnels, -40 to 75°C operating temperature	2.232,00	12~16W
EDR-G903	Industrial Gigabit firewall/VPN secure router with 3 combo 10/100/1000BaseT(X) ports or 100/1000BaseSFP slots, 0 to 60°C operating temperature	2.654,00	12~16W
EDR-G903-T	Industrial Gigabit firewall/VPN secure router with 3 combo 10/100/1000BaseT(X) ports or 100/1000BaseSFP slots, -40 to 75°C operating temperature	2.869,00	12~16W
EDS-2005-EL	Unmanaged Fast Ethernet switch with 5 10/100BaseT(X) ports, 12/24/48 power input, metal housing, -10 to 60°C operating temperature	129,00	2~4W
EDS-2005-ELP	Unmanaged Fast Ethernet switch with 5 10/100BaseT(X) ports, 12/24/48 power input, plastic housing, -10 to 60°C operating temperature	111,00	2~4W
EDS-2005-EL-T	Unmanaged Fast Ethernet switch with 5 10/100BaseT(X) ports, 12/24/48 power input, metal housing, -40 to 75°C operating temperature	190,00	2~4W

EDS-2008-EL	Unmanaged Fast Ethernet switch with 8 10/100BaseT(X) ports, 12/24/48 power input, metal housing, -10 to 60°C operating temperature	187,00	2~4W
EDS-2008-EL-M-SC	Unmanaged Fast Ethernet switch with 7 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with SC connectors, 12/24/48 power input, metal housing, -10 to 60°C operating temperature	292,00	4~8W
EDS-2008-EL-M-SC-T	Unmanaged Fast Ethernet switch with 7 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with SC connectors, 12/24/48 power input, metal housing, -40 to 75°C operating temperature	363,00	4~8W
EDS-2008-EL-M-ST	Unmanaged Fast Ethernet switch with 7 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with ST connectors, 12/24/48 power input, metal housing, -10 to 60°C operating temperature	292,00	12~16W
EDS-2008-EL-M-ST-T	Unmanaged Fast Ethernet switch with 7 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with ST connectors, 12/24/48 power input, metal housing, -40 to 75°C operating temperature	363,00	12~16W
EDS-2008-ELP	Unmanaged Fast Ethernet switch with 8 10/100BaseT(X) ports, 12/24/48 power input, plastic housing, -10 to 60°C operating temperature	161,00	2~4W
EDS-2008-EL-T	Unmanaged Fast Ethernet switch with 8 10/100BaseT(X) ports, 12/24/48 power input, metal housing, -40 to 75°C operating temperature	260,00	4~8W
EDS-2010-ML-2GTXSFP	Unmanaged Gigabit Ethernet switch with 8 10/100BaseT(X) ports, 2 10/100/1000BaseT(X) or 100/1000BaseSFP ports, dual 12/24/48 power inputs, -10 to 60°C operating temperature	615,00	2~4W
EDS-2010-ML-2GTXSFP-T	Unmanaged Gigabit Ethernet switch with 8 10/100BaseT(X) ports, 2 10/100/1000BaseT(X) or 100/1000BaseSFP ports, dual 12/24/48 power inputs, -40 to 75°C operating temperature	727,00	4~8W
EDS-2016-ML	Unmanaged Ethernet switch with 16 10/100BaseT(X) ports, dual 12/24/48 power inputs, -10 to 60°C operating temperature	564,00	2~4W
EDS-2016-ML-MM-SC	Unmanaged Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, -10 to 60°C operating temperature	798,00	4~8W
EDS-2016-ML-MM-SC-T	Unmanaged Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, -40 to 75°C operating temperature	889,00	12~16W
EDS-2016-ML-MM-ST	Unmanaged Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, -10 to 60°C operating temperature	798,00	12~16W
EDS-2016-ML-MM-ST-T	Unmanaged Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, -40 to 75°C operating temperature	889,00	12~16W
EDS-2016-ML-SS-SC	Unmanaged Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors, -10 to 60°C operating temperature	1.152,00	12~16W
EDS-2016-ML-SS-SC-T	Unmanaged Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors, -40 to 75°C operating temperature	1.253,00	12~16W
EDS-2016-ML-T	Unmanaged Ethernet switch with 16 10/100BaseT(X) ports, dual 12/24/48 power inputs, -40 to 75°C operating temperature	668,00	4~8W
EDS-2018-ML-2GTXSFP	Unmanaged Gigabit Ethernet switch with 16 10/100BaseT(X) ports, 2 10/100/1000BaseT(X) or 100/1000BaseSFP ports, -10 to 60°C operating temperature	938,00	2~4W
EDS-2018-ML-2GTXSFP-T	Unmanaged Gigabit Ethernet switch with 16 10/100BaseT(X) ports, 2 10/100/1000BaseT(X) or 100/1000BaseSFP ports, -40 to 75°C operating temperature	1.039,00	4~8W
EDS-205	Entry-level unmanaged Ethernet switch with 5 10/100BaseT(X) ports, plastic housing, -10 to 60°C operating temperature	128,00	2~4W
EDS-205A	Unmanaged Ethernet switch with 5 10/100BaseT(X) ports, -10 to 60°C operating temperature	151,00	2~4W
EDS-205A-M-SC	Unmanaged Ethernet switch with 4 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with SC connector, -10 to 60°C operating temperature	313,00	2~4W
EDS-205A-M-SC-T	Unmanaged Ethernet switch with 4 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with SC connector, -40 to 75°C operating temperature	429,00	4~8W
EDS-205A-M-ST	Unmanaged Ethernet switch with 4 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with ST connectors, -10 to 60°C operating temperature	313,00	2~4W
EDS-205A-M-ST-T	Unmanaged Ethernet switch with 4 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with ST connectors, -40 to 75°C operating temperature	429,00	4~8W
EDS-205A-S-SC	Unmanaged Ethernet switch with 4 10/100BaseT(X) ports, 1 100BaseFX single-mode port with SC connector, -10 to 60°C operating temperature	520,00	2~4W
EDS-205A-S-SC-T	Unmanaged Ethernet switch with 4 10/100BaseT(X) ports, 1 100BaseFX single-mode port with SC connector, -40 to 75°C operating temperature	637,00	2~4W
EDS-205A-T	Unmanaged Ethernet switch with 5 10/100BaseT(X) ports, -40 to 75°C operating temperature	287,00	2~4W
EDS-208	Entry-level unmanaged Ethernet switch with 8 10/100BaseT(X) ports, plastic housing, -10 to 60°C operating temperature	187,00	2~4W
EDS-208A	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports, -10 to 60°C operating temperature	219,00	2~4W
EDS-208A-MM-SC	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, -10 to 60°C operating temperature	521,00	2~4W

EDS-208A-MM-SC-T	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, -40 to 75°C operating temperature	600,00	4~8W
EDS-208A-MM-ST	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, -10 to 60°C operating temperature	521,00	2~4W
EDS-208A-MM-ST-T	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, -40 to 75°C operating temperature	600,00	4~8W
EDS-208A-M-SC	Unmanaged Ethernet switch with 7 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with SC connector, -10 to 60°C operating temperature	386,00	2~4W
EDS-208A-M-SC-T	Unmanaged Ethernet switch with 7 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with SC connector, -40 to 75°C operating temperature	471,00	4~8W
EDS-208A-M-ST	Unmanaged Ethernet switch with 7 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with ST connectors, -10 to 60°C operating temperature	386,00	4~8W
EDS-208A-M-ST-T	Unmanaged Ethernet switch with 7 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with ST connectors, -40 to 75°C operating temperature	471,00	4~8W
EDS-208A-S-SC	Unmanaged Ethernet switch with 7 10/100BaseT(X) ports, 1 100BaseFX single-mode port with SC connector, -10 to 60°C operating temperature	593,00	2~4W
EDS-208A-S-SC-T	Unmanaged Ethernet switch with 7 10/100BaseT(X) ports, 1 100BaseFX single-mode port with SC connector, -40 to 75°C operating temperature	709,00	4~8W
EDS-208A-SS-SC	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors, -10 to 60°C operating temperature	840,00	2~4W
EDS-208A-SS-SC-T	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors, -40 to 75°C operating temperature	963,00	4~8W
EDS-208A-T	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports, -40 to 75°C operating temperature	363,00	2~4W
EDS-208-M-SC	Entry-level unmanaged Ethernet switch with 7 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with SC connector, plastic housing, -10 to 60°C operating temperature	324,00	2~4W
EDS-208-M-ST	Entry-level unmanaged Ethernet switch with 7 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with ST connectors, plastic housing, -10 to 60°C operating temperature	324,00	2~4W
EDS-305	Unmanaged Ethernet switch with 5 10/100BaseT(X) ports, relay output warning, 0 to 60°C operating temperature	264,00	2~4W
EDS-305-M-SC	Unmanaged Ethernet switch with 4 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with SC connector, relay output warning, 0 to 60°C operating temperature	406,00	2~4W
EDS-305-M-SC-T	Unmanaged Ethernet switch with 4 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with SC connector, relay output warning, -40 to 75°C operating temperature	503,00	4~8W
EDS-305-M-ST	Unmanaged Ethernet switch with 4 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with ST connectors, relay output warning, 0 to 60°C operating temperature	406,00	4~8W
EDS-305-M-ST-T	Unmanaged Ethernet switch with 4 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with ST connectors, relay output warning, -40 to 75°C operating temperature	503,00	16~20W
EDS-305-S-SC	Unmanaged Ethernet switch with 4 10/100BaseT(X) ports, 1 100BaseFX single-mode port with SC connector, relay output warning, 0 to 60°C operating temperature	592,00	4~8W
EDS-305-S-SC-80	Unmanaged Ethernet switch with 4 10/100BaseT(X) ports, 1 100BaseFX single-mode port with SC connector for 80 km transmission, relay output warning, 0 to 60°C operating temperature	1.670,00	12~16W
EDS-305-S-SC-T	Unmanaged Ethernet switch with 4 10/100BaseT(X) ports, 1 100BaseFX single-mode port with SC connector, relay output warning, -40 to 75°C operating temperature	654,00	4~8W
EDS-305-T	Unmanaged Ethernet switch with 5 10/100BaseT(X) ports, relay output warning, -40 to 75°C operating temperature	327,00	4~8W
EDS-308	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports, relay output warning, 0 to 60°C operating temperature	333,00	2~4W
EDS-308-MM-SC	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, relay output warning, 0 to 60°C operating temperature	584,00	2~4W
EDS-308-MM-SC-T	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, relay output warning, -40 to 75°C operating temperature	654,00	4~8W
EDS-308-MM-ST	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, relay output warning, 0 to 60°C operating temperature	584,00	4~8W
EDS-308-MM-ST-T	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connector, -40 to 75°C operating temperature	654,00	4~8W
EDS-308-M-SC	Unmanaged Ethernet switch with 7 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with SC connector, relay output warning, 0 to 60°C operating temperature	481,00	2~4W

EDS-308-M-SC-T	Unmanaged Ethernet switch with 7 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with SC connector, relay output warning, -40 to 75°C operating temperature	526,00	4~8W
EDS-308-S-SC	Unmanaged Ethernet switch with 7 10/100BaseT(X) ports, 1 100BaseFX single-mode port with SC connector, relay output warning, 0 to 60°C operating temperature	595,00	4~8W
EDS-308-S-SC-80	Unmanaged Ethernet switch with 7 10/100BaseT(X) ports, 1 100BaseFX single-mode port with SC connector for 80 km transmission, relay output warning, 0 to 60°C operating temperature	1.467,00	12~16W
EDS-308-S-SC-T	Unmanaged Ethernet switch with 7 10/100BaseT(X) ports, 1 100BaseFX single-mode port with SC connector, relay output warning, -40 to 75°C operating temperature	695,00	4~8W
EDS-308-SS-SC	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors, relay output warning, 0 to 60°C operating temperature	830,00	2~4W
EDS-308-SS-SC-80	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors for 80 km transmission, relay output warning, 0 to 60°C operating temperature	2.507,00	12~16W
EDS-308-SS-SC-T	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors, relay output warning, -40 to 75°C operating temperature	939,00	4~8W
EDS-308-T	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports, relay output warning, -40 to 75°C operating temperature	389,00	2~4W
EDS-309-3M-SC	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, 3 100BaseFX multi-mode ports with SC connectors, relay output warning, 0 to 60°C operating temperature	797,00	4~8W
EDS-309-3M-SC-T	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, 3 100BaseFX multi-mode ports with SC connectors, relay output warning, -40 to 75°C operating temperature	877,00	4~8W
EDS-309-3M-ST	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, 3 100BaseFX multi-mode ports with ST connectors, relay output warning, 0 to 60°C operating temperature	797,00	4~8W
EDS-309-3M-ST-T	Unmanaged Ethernet switch with 6 10/100BaseT(X) ports, 3 100BaseFX multi-mode ports with ST connectors, relay output warning, -40 to 75°C operating temperature	877,00	12~16W
EDS-316	Unmanaged Ethernet switch with 16 10/100BaseT(X) ports, relay output warning, -10 to 60°C operating temperature	702,00	2~4W
EDS-316-MM-SC	Unmanaged Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, relay output warning, -10 to 60°C operating temperature	1.007,00	2~4W
EDS-316-MM-SC-T	Unmanaged Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, relay output warning, -40 to 75°C operating temperature	1.124,00	4~8W
EDS-316-MM-ST	Unmanaged Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, relay output warning, -10 to 60°C operating temperature	1.007,00	4~8W
EDS-316-MM-ST-T	Unmanaged Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, relay output warning, -40 to 75°C operating temperature	1.124,00	4~8W
EDS-316-M-SC	Unmanaged Ethernet switch with 15 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with SC connector, relay output warning, -10 to 60°C operating temperature	896,00	4~8W
EDS-316-M-SC-T	Unmanaged Ethernet switch with 15 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with SC connector, relay output warning, -40 to 75°C operating temperature	1.022,00	12~16W
EDS-316-MS-SC	Unmanaged Ethernet switch with 14 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with SC connector, 1 100BaseFX single-mode port with SC connector, relay output warning, -10 to 60°C operating temperature	1.230,00	12~16W
EDS-316-M-ST	Unmanaged Ethernet switch with 15 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with ST connectors, relay output warning, -10 to 60°C operating temperature	896,00	4~8W
EDS-316-M-ST-T	Unmanaged Ethernet switch with 15 10/100BaseT(X) ports, 1 100BaseFX multi-mode port with ST connectors, relay output warning, -40 to 75°C operating temperature	1.022,00	12~16W
EDS-316-S-SC	Unmanaged Ethernet switch with 15 10/100BaseT(X) ports, 1 100BaseFX single-mode port with SC connector, relay output warning, -10 to 60°C operating temperature	1.059,00	4~8W
EDS-316-S-SC-T	Unmanaged Ethernet switch with 15 10/100BaseT(X) ports, 1 100BaseFX single-mode port with SC connector, relay output warning, -40 to 75°C operating temperature	1.154,00	12~16W

EDS-316-SS-SC	Unmanaged Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors, relay output warning, -10 to 60°C operating temperature	1.467,00	4~8W
EDS-316-SS-SC-80	Unmanaged Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors for 80 km transmission, relay output warning, -10 to 60°C operating temperature	3.362,00	12~16W
EDS-316-SS-SC-T	Unmanaged Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors, relay output warning, -40 to 75°C operating temperature	1.564,00	4~8W
EDS-316-T	Unmanaged Ethernet switch with 16 10/100BaseT(X) ports, relay output warning, -40 to 75°C operating temperature	825,00	2~4W
EDS-4008-2GT-2GS-HV	Managed Gigabit Ethernet switch with 4 10/100BaseT(X) ports, 2 10/100/1000BaseT(X), 2 100/1000BaseSFP ports, single power supply 110/220 VAC/VDC, -10 to 60°C operating temperature	1.612,00	4~8W
EDS-4008-2GT-2GS-HV-T	Managed Gigabit Ethernet switch with 4 10/100BaseT(X) ports, 2 10/100/1000BaseT(X), 2 100/1000BaseSFP ports, single power supply 110/220 VAC/VDC, -40 to 75°C operating temperature	1.800,00	4~8W
EDS-4008-2GT-2GS-LV	Managed Gigabit Ethernet switch with 4 10/100BaseT(X) ports, 2 10/100/1000BaseT(X), 2 100/1000BaseSFP ports, dual power supply 12/24/48 VDC, -10 to 60°C operating temperature	1.460,00	4~8W
EDS-4008-2GT-2GS-LV-T	Managed Gigabit Ethernet switch with 4 10/100BaseT(X) ports, 2 10/100/1000BaseT(X), 2 100/1000BaseSFP ports, dual power supply 12/24/48 VDC, -40 to 75°C operating temperature	1.648,00	4~8W
EDS-4008-2MSC-HV	Managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, single power supply 110/220 VAC/VDC, -10 to 60°C operating temperature	1.858,00	4~8W
EDS-4008-2MSC-HV-T	Managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, single power supply 110/220 VAC/VDC, -40 to 75°C operating temperature	2.029,00	4~8W
EDS-4008-2MSC-LV	Managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, dual power supply 12/24/48 VDC, -10 to 60°C operating temperature	1.719,00	4~8W
EDS-4008-2MSC-LV-T	Managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, dual power supply 12/24/48 VDC, -40 to 75°C operating temperature	1.892,00	4~8W
EDS-4008-2MST-HV	Managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, single power supply 110/220 VAC/VDC, -10 to 60°C operating temperature	1.858,00	4~8W
EDS-4008-2MST-HV-T	Managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, single power supply 110/220 VAC/VDC, -40 to 75°C operating temperature	2.029,00	4~8W
EDS-4008-2MST-LV	Managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, dual power supply 12/24/48 VDC, -10 to 60°C operating temperature	1.719,00	4~8W
EDS-4008-2MST-LV-T	Managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, dual power supply 12/24/48 VDC, -40 to 75°C operating temperature	1.892,00	4~8W
EDS-4008-2SSC-HV	Managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors, single power supply 110/220 VAC/VDC, -10 to 60°C operating temperature	2.165,00	4~8W
EDS-4008-2SSC-HV-T	Managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors, single power supply 110/220 VAC/VDC, -40 to 75°C operating temperature	2.330,00	4~8W
EDS-4008-2SSC-LV	Managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors, dual power supply 12/24/48 VDC, -10 to 60°C operating temperature	2.029,00	4~8W
EDS-4008-2SSC-LV-T	Managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors, dual power supply 12/24/48 VDC, -40 to 75°C operating temperature	2.194,00	4~8W
EDS-4008-4P-2GT-2GS-LVA	Managed Gigabit Ethernet switch with 4 10/100BaseT(X) ports with 802.3bt PoE, 2 10/100/1000BaseT(X), 2 100/1000BaseSFP ports, dual power supply 12/24/48 VDC, 48 VDC for PoE, -10 to 60°C operating temperature	1.899,00	4~8W
EDS-4008-4P-2GT-2GS-LVA-T	Managed Gigabit Ethernet switch with 4 10/100BaseT(X) ports with 802.3bt PoE, 2 10/100/1000BaseT(X), 2 100/1000BaseSFP ports, dual power supply 12/24/48 VDC, 48 VDC for PoE, -40 to 75°C operating temperature	2.079,00	4~8W
EDS-4008-4P-2GT-2GS-LVB	Managed Gigabit Ethernet switch with 4 10/100BaseT(X) ports with 802.3bt PoE, 2 10/100/1000BaseT(X), 2 100/1000BaseSFP ports, dual power supply 12/24/48 VDC, -10 to 60°C operating temperature	2.064,00	4~8W
EDS-4008-4P-2GT-2GS-LVB-T	Managed Gigabit Ethernet switch with 4 10/100BaseT(X) ports with 802.3bt PoE, 2 10/100/1000BaseT(X), 2 100/1000BaseSFP ports, dual power supply 12/24/48 VDC, -40 to 75°C operating temperature	2.244,00	4~8W

EDS-4008-HV	Managed Ethernet switch with 8 10/100BaseT(X) ports, single power supply 110/220 VAC/VDC, -10 to 60°C operating temperature	1.419,00	4~8W
EDS-4008-HV-T	Managed Ethernet switch with 8 10/100BaseT(X) ports, single power supply 110/220 VAC/VDC, -40 to 75°C operating temperature	1.583,00	4~8W
EDS-4008-LV	Managed Ethernet switch with 8 10/100BaseT(X) ports, dual power supply 12/24/48 VDC, -10 to 60°C operating temperature	1.280,00	4~8W
EDS-4008-LV-T	Managed Ethernet switch with 8 10/100BaseT(X) ports, dual power supply 12/24/48 VDC, -40 to 75°C operating temperature	1.448,00	4~8W
EDS-4009-3MSC-HV	Managed Ethernet switch with 6 10/100BaseT(X) ports, 3 100BaseFX multi-mode ports with SC connectors, single power supply 110/220 VAC/VDC, -10 to 60°C operating temperature	2.239,00	4~8W
EDS-4009-3MSC-HV-T	Managed Ethernet switch with 6 10/100BaseT(X) ports, 3 100BaseFX multi-mode ports with SC connectors, single power supply 110/220 VAC/VDC, -40 to 75°C operating temperature	2.412,00	4~8W
EDS-4009-3MSC-LV	Managed Ethernet switch with 6 10/100BaseT(X) ports, 3 100BaseFX multi-mode ports with SC connectors, dual power supply 12/24/48 VDC, -10 to 60°C operating temperature	2.100,00	4~8W
EDS-4009-3MSC-LV-T	Managed Ethernet switch with 6 10/100BaseT(X) ports, 3 100BaseFX multi-mode ports with SC connectors, dual power supply 12/24/48 VDC, -40 to 75°C operating temperature	2.268,00	4~8W
EDS-4009-3MST-HV	Managed Ethernet switch with 6 10/100BaseT(X) ports, 3 100BaseFX multi-mode ports with ST connectors, single power supply 110/220 VAC/VDC, -10 to 60°C operating temperature	2.239,00	4~8W
EDS-4009-3MST-HV-T	Managed Ethernet switch with 6 10/100BaseT(X) ports, 3 100BaseFX multi-mode ports with ST connectors, single power supply 110/220 VAC/VDC, -40 to 75°C operating temperature	2.412,00	4~8W
EDS-4009-3MST-LV	Managed Ethernet switch with 6 10/100BaseT(X) ports, 3 100BaseFX multi-mode ports with ST connectors, dual power supply 12/24/48 VDC, -10 to 60°C operating temperature	2.100,00	4~8W
EDS-4009-3MST-LV-T	Managed Ethernet switch with 6 10/100BaseT(X) ports, 3 100BaseFX multi-mode ports with ST connectors, dual power supply 12/24/48 VDC, -40 to 75°C operating temperature	2.268,00	4~8W
EDS-4009-3SSC-HV	Managed Ethernet switch with 6 10/100BaseT(X) ports, 3 100BaseFX single-mode ports with SC connectors, single power supply 110/220 VAC/VDC, -10 to 60°C operating temperature	2.698,00	4~8W
EDS-4009-3SSC-HV-T	Managed Ethernet switch with 6 10/100BaseT(X) ports, 3 100BaseFX single-mode ports with SC connectors, single power supply 110/220 VAC/VDC, -40 to 75°C operating temperature	2.863,00	4~8W
EDS-4009-3SSC-LV	Managed Ethernet switch with 6 10/100BaseT(X) ports, 3 100BaseFX single-mode ports with SC connectors, dual power supply 12/24/48 VDC, -10 to 60°C operating temperature	2.560,00	4~8W
EDS-4009-3SSC-LV-T	Managed Ethernet switch with 6 10/100BaseT(X) ports, 3 100BaseFX single-mode ports with SC connectors, dual power supply 12/24/48 VDC, -40 to 75°C operating temperature	2.727,00	4~8W
EDS-4012-4GC-HV	Managed Gigabit Ethernet switch with 8 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP ports, single power supply 110/220 VAC/VDC, -10 to 60°C operating temperature	1.920,00	4~8W
EDS-4012-4GC-HV-T	Managed Gigabit Ethernet switch with 8 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP ports, single power supply 110/220 VAC/VDC, -40 to 75°C operating temperature	2.087,00	4~8W
EDS-4012-4GC-LV	Managed Gigabit Ethernet switch with 8 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP ports, dual power supply 12/24/48 VDC, -10 to 60°C operating temperature	1.784,00	4~8W
EDS-4012-4GC-LV-T	Managed Gigabit Ethernet switch with 8 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP ports, dual power supply 12/24/48 VDC, -40 to 75°C operating temperature	1.949,00	4~8W
EDS-4012-4GS-HV	Managed Gigabit Ethernet switch with 8 10/100BaseT(X) ports, 4 100/1000BaseSFP ports, single power supply 110/220 VAC/VDC, -10 to 60°C operating temperature	1.784,00	4~8W
EDS-4012-4GS-HV-T	Managed Gigabit Ethernet switch with 8 10/100BaseT(X) ports, 4 100/1000BaseSFP ports, single power supply 110/220 VAC/VDC, -40 to 75°C operating temperature	1.949,00	4~8W
EDS-4012-4GS-LV	Managed Gigabit Ethernet switch with 8 10/100BaseT(X) ports, 4 100/1000BaseSFP ports, dual power supply 12/24/48 VDC, -10 to 60°C operating temperature	1.648,00	4~8W
EDS-4012-4GS-LV-T	Managed Gigabit Ethernet switch with 8 10/100BaseT(X) ports, 4 100/1000BaseSFP ports, dual power supply 12/24/48 VDC, -40 to 75°C operating temperature	1.813,00	4~8W
EDS-4012-8P-4GS-LVA	Managed Gigabit Ethernet switch with 8 10/100BaseT(X) ports with 802.3bt PoE, 4 100/1000BaseSFP ports, dual power supply 48 VDC for PoE, -10 to 60°C operating temperature	2.367,00	4~8W

EDS-4012-8P-4GS-LVA-T	Managed Gigabit Ethernet switch with 8 10/100BaseT(X) ports with 802.3bt PoE, 4 100/1000BaseSFP ports, dual power supply 48 VDC for PoE, -40 to 75°C operating temperature	2.532,00	4~8W
EDS-4012-8P-4GS-LVB	Managed Gigabit Ethernet switch with 8 10/100BaseT(X) ports with 802.3bt PoE, 4 100/1000BaseSFP ports, dual power supply 12/24/48 VDC, -10 to 60°C operating temperature	2.518,00	4~8W
EDS-4012-8P-4GS-LVB-T	Managed Gigabit Ethernet switch with 8 10/100BaseT(X) ports with 802.3bt PoE, 4 100/1000BaseSFP ports, dual power supply 12/24/48 VDC, -40 to 75°C operating temperature	2.683,00	4~8W
EDS-4014-4GS-2QGS-HV	Managed Gigabit Ethernet switch with 8 10/100BaseT(X) ports, 4 100/1000BaseSFP ports, 2 1000/2500BaseSFP ports, single power supply 110/220 VAC/VDC, -10 to 60°C operating temperature	2.239,00	4~8W
EDS-4014-4GS-2QGS-HV-T	Managed Gigabit Ethernet switch with 8 10/100BaseT(X) ports, 4 100/1000BaseSFP ports, 2 1000/2500BaseSFP ports, single power supply 110/220 VAC/VDC, -40 to 75°C operating temperature	2.412,00	4~8W
EDS-4014-4GS-2QGS-LV	Managed Gigabit Ethernet switch with 8 10/100BaseT(X) ports, 4 100/1000BaseSFP ports, 2 1000/2500BaseSFP ports, dual power supply 12/24/48 VDC, -10 to 60°C operating temperature	2.100,00	4~8W
EDS-4014-4GS-2QGS-LV-T	Managed Gigabit Ethernet switch with 8 10/100BaseT(X) ports, 4 100/1000BaseSFP ports, 2 1000/2500BaseSFP ports, dual power supply 12/24/48 VDC, -40 to 75°C operating temperature	2.268,00	4~8W
EDS-405A	Entry-level managed Ethernet switch with 5 10/100BaseT(X) ports, -10°C to 60°C operating temperature	443,00	2~4W
EDS-405A-EIP	Entry-level managed Ethernet switch with 5 10/100BaseT(X) ports, EtherNet/IP enabled, 0 to 60°C operating temperature	443,00	4~8W
EDS-405A-EIP-T	Entry-level managed Ethernet switch with 5 10/100BaseT(X) ports, EtherNet/IP enabled, -40 to 75°C operating temperature	557,00	12~16W
EDS-405A-MM-SC	Entry-level managed Ethernet switch with 3 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with SC connectors, 0 to 60°C operating temperature	797,00	2~4W
EDS-405A-MM-SC-T	Entry-level managed Ethernet switch with 3 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, -40 to 75°C operating temperature	935,00	2~4W
EDS-405A-MM-ST	Entry-level managed Ethernet switch with 3 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, 0 to 60°C operating temperature	797,00	2~4W
EDS-405A-MM-ST-T	Entry-level managed Ethernet switch with 3 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, -40 to 75°C operating temperature	935,00	4~8W
EDS-405A-PN	Entry-level managed Ethernet switch with 5 10/100BaseT(X) ports, PROFINET enabled, 0 to 60°C operating temperature	443,00	4~8W
EDS-405A-PN-T	Entry-level managed Ethernet switch with 5 10/100BaseT(X) ports, PROFINET enabled, -40 to 75°C operating temperature	557,00	4~8W
EDS-405A-PTP	Entry-level managed Ethernet switch with 5 10/100BaseT(X) ports, hardware-based IEEE 1588 PTPv2 protocol support, -10°C to 60°C operating temperature	1.255,00	4~8W
EDS-405A-PTP-T	Entry-level managed Ethernet switch with 5 10/100BaseT(X) ports, hardware-based IEEE 1588 PTPv2 protocol support, -40°C to 75°C operating temperature	1.400,00	12~16W
EDS-405A-SS-SC	Entry-level managed Ethernet switch with 3 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors, 0 to 60°C operating temperature	1.081,00	2~4W
EDS-405A-SS-SC-T	Entry-level managed Ethernet switch with 3 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors, -40 to 75°C operating temperature	1.197,00	2~4W
EDS-405A-T	Entry-level managed Ethernet switch with 5 10/100BaseT(X) ports, -40 to 75°C operating temperature	557,00	2~4W
EDS-408A	Entry-level managed Ethernet switch with 8 10/100BaseT(X) ports, -10°C to 60°C operating temperature	702,00	2~4W
EDS-408A-1M2S-SC	Entry-level managed Ethernet switch with 5 10/100BaseT(X) ports, 1 100BaseFX multi-mode port, 2 100BaseFX single-mode ports with SC connectors, 0 to 60°C operating temperature	1.620,00	4~8W
EDS-408A-1M2S-SC-T	Entry-level managed Ethernet switch with 5 10/100BaseT(X) ports, 1 100BaseFX multi-mode port, 2 100BaseFX single-mode ports with SC connectors, -40 to 75°C operating temperature	1.734,00	12~16W
EDS-408A-2M1S-SC	Entry-level managed Ethernet switch with 5 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports, 1 100BaseFX single-mode port with SC connectors, 0 to 60°C operating temperature	1.474,00	12~16W
EDS-408A-2M1S-SC-T	Entry-level managed Ethernet switch with 5 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports, 1 100BaseFX single-mode port with SC connectors, -40 to 75°C operating temperature	1.605,00	4~8W

EDS-408A-3M-SC	Entry-level managed Ethernet switch with 5 10/100BaseT(X) ports, 3 100BaseFX multi-mode ports with SC connectors, 0 to 60°C operating temperature	1.343,00	4~8W
EDS-408A-3M-SC-T	Entry-level managed Ethernet switch with 5 10/100BaseT(X) ports, 3 100BaseFX multi-mode ports with SC connectors, -40 to 75°C operating temperature	1.459,00	4~8W
EDS-408A-3M-ST	Entry-level managed Ethernet switch with 5 10/100BaseT(X) ports, 3 100BaseFX multi-mode ports with ST connectors, 0 to 60°C operating temperature	1.343,00	4~8W
EDS-408A-3M-ST-T	Entry-level managed Ethernet switch with 5 10/100BaseT(X) ports, 3 100BaseFX multi-mode ports with ST connectors, -40 to 75°C operating temperature	1.459,00	12~16W
EDS-408A-3S-SC	Entry-level managed Ethernet switch with 5 10/100BaseT(X) ports, 3 100BaseFX single-mode ports with SC connectors, 0 to 60°C operating temperature	1.752,00	4~8W
EDS-408A-3S-SC-48	Entry-level managed Ethernet switch with 5 10/100BaseT(X) ports, 3 100BaseFX single-mode ports with SC connectors, $\pm 24/\pm 48$ VDC input voltage, 0 to 60°C operating temperature	2.058,00	12~16W
EDS-408A-3S-SC-48-T	Entry-level managed Ethernet switch with 5 10/100BaseT(X) ports, 3 100BaseFX single-mode ports with SC connectors, $\pm 24/\pm 48$ VDC input voltage, -40 to 75°C operating temperature	2.198,00	12~16W
EDS-408A-3S-SC-T	Entry-level managed Ethernet switch with 5 10/100BaseT(X) ports, 3 100BaseFX single-mode ports with SC connectors, -40 to 75°C operating temperature	1.867,00	4~8W
EDS-408A-EIP	Entry-level managed Ethernet switch with 8 10/100BaseT(X) ports, EtherNet/IP enabled, 0 to 60°C operating temperature	702,00	4~8W
EDS-408A-EIP-T	Entry-level managed Ethernet switch with 8 10/100BaseT(X) ports, EtherNet/IP enabled, -40 to 75°C operating temperature	964,00	12~16W
EDS-408A-MM-SC	Entry-level managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, 0 to 60°C operating temperature	1.022,00	2~4W
EDS-408A-MM-SC-T	Entry-level managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, -40 to 75°C operating temperature	1.283,00	2~4W
EDS-408A-MM-ST	Entry-level managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, 0 to 60°C operating temperature	1.022,00	2~4W
EDS-408A-MM-ST-T	Entry-level managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, -40 to 75°C operating temperature	1.283,00	2~4W
EDS-408A-PN	Entry-level managed Ethernet switch with 8 10/100BaseT(X) ports, PROFINET enabled, 0 to 60°C operating temperature	702,00	4~8W
EDS-408A-PN-T	Entry-level managed Ethernet switch with 8 10/100BaseT(X) ports, PROFINET enabled, -40 to 75°C operating temperature	964,00	4~8W
EDS-408A-SS-SC	Entry-level managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors, 0 to 60°C operating temperature	1.442,00	2~4W
EDS-408A-SS-SC-T	Entry-level managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors, -40 to 75°C operating temperature	1.560,00	2~4W
EDS-408A-T	Entry-level managed Ethernet switch with 8 10/100BaseT(X) ports, -40 to 75°C operating temperature	964,00	2~4W
EDS-505A	Managed Ethernet switch with 5 10/100BaseT(X) ports, 0 to 60°C operating temperature	803,00	4~8W
EDS-505A-MM-SC	Managed Ethernet switch with 3 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, 0 to 60°C operating temperature	1.460,00	4~8W
EDS-505A-MM-SC-T	Managed Ethernet switch with 3 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, -40 to 75°C operating temperature	1.660,00	12~16W
EDS-505A-MM-ST	Managed Ethernet switch with 3 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, 0 to 60°C operating temperature	1.460,00	12~16W
EDS-505A-MM-ST-T	Managed Ethernet switch with 3 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, -40 to 75°C operating temperature	1.660,00	12~16W
EDS-505A-SS-SC	Managed Ethernet switch with 3 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors, 0 to 60°C operating temperature	1.809,00	4~8W
EDS-505A-SS-SC-T	Managed Ethernet switch with 3 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors, -40 to 75°C operating temperature	1.983,00	4~8W
EDS-505A-T	Managed Ethernet switch with 5 10/100BaseT(X) ports, -40 to 75°C operating temperature	1.108,00	4~8W
EDS-508A	Managed Ethernet switch with 8 10/100BaseT(X) ports, 0 to 60°C operating temperature	1.108,00	2~4W

EDS-508A-MM-SC	Managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, 0 to 60°C operating temperature	1.678,00	2~4W
EDS-508A-MM-SC-T	Managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, -40 to 75°C operating temperature	1.823,00	4~8W
EDS-508A-MM-ST	Managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, 0 to 60°C operating temperature	1.678,00	4~8W
EDS-508A-MM-ST-T	Managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, -40 to 75°C operating temperature	1.823,00	16~20W
EDS-508A-SS-SC	Managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors, 0 to 60°C operating temperature	2.099,00	4~8W
EDS-508A-SS-SC-80	Managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors for 80 km transmission, 0 to 60°C operating temperature	4.835,00	12~16W
EDS-508A-SS-SC-80-T	Managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors for 80 km transmission, -40 to 75°C operating temperature	4.982,00	12~16W
EDS-508A-SS-SC-T	Managed Ethernet switch with 6 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors, -40 to 75°C operating temperature	2.243,00	4~8W
EDS-508A-T	Managed Ethernet switch with 8 10/100BaseT(X) ports, -40 to 75°C operating temperature	1.255,00	4~8W
EDS-510A-1GT2SFP	Managed Gigabit Ethernet switch with 7 10/100BaseT(X) ports, 1 10/100/1000BaseT(X) port, 2 SFP slots for adding SFP-1G Series Gigabit Ethernet modules, 0 to 60°C operating temperature	1.895,00	4~8W
EDS-510A-1GT2SFP-T	Managed Gigabit Ethernet switch with 7 10/100BaseT(X) ports, 1 10/100/1000BaseT(X) port, 2 SFP slots for adding SFP-1G Series Gigabit Ethernet modules, -40 to 75°C operating temperature	2.058,00	4~8W
EDS-510A-3GT	Managed Gigabit Ethernet switch with 7 10/100BaseT(X) ports, 3 10/100/1000BaseT(X) ports, 0 to 60°C operating temperature	1.895,00	4~8W
EDS-510A-3GT-T	Managed Gigabit Ethernet switch with 7 10/100BaseT(X) ports, 3 10/100/1000BaseT(X) ports, -40 to 75°C operating temperature	2.058,00	4~8W
EDS-510A-3SFP	Managed Gigabit Ethernet switch with 7 10/100BaseT(X) ports, 3 SFP slots for adding SFP-1G Series Gigabit Ethernet modules, 0 to 60°C operating temperature	1.895,00	4~8W
EDS-510A-3SFP-T	Managed Gigabit Ethernet switch with 7 10/100BaseT(X) ports, 3 SFP slots for adding SFP-1G Series Gigabit Ethernet modules, -40 to 75°C operating temperature	2.058,00	4~8W
EDS-510E-3GTXSFP	Managed Gigabit Ethernet switch with 7 10/100BaseT(X) ports, 3 10/100/1000BaseT(X) or 100/1000BaseSFP ports, -10 to 60°C operating temperature	1.385,00	2~4W
EDS-510E-3GTXSFP-T	Managed Gigabit Ethernet switch with 7 10/100BaseT(X) ports, 3 10/100/1000BaseT(X) or 100/1000BaseSFP ports, -40 to 75°C operating temperature	1.500,00	2~4W
EDS-516A	Managed Ethernet switch with 16 10/100BaseT(X) ports, 0 to 60°C operating temperature	1.734,00	2~4W
EDS-516A-MM-SC	Managed Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, 0 to 60°C operating temperature	2.185,00	2~4W
EDS-516A-MM-SC-T	Managed Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, -40 to 75°C operating temperature	2.318,00	4~8W
EDS-516A-MM-ST	Managed Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, 0 to 60°C operating temperature	2.185,00	4~8W
EDS-516A-MM-ST-T	Managed Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, -40 to 75°C operating temperature	2.318,00	16~20W
EDS-516A-T	Managed Ethernet switch with 16 10/100BaseT(X) ports, -40 to 75°C operating temperature	1.868,00	4~8W
EDS-518A	Managed Gigabit Ethernet switch with 16 10/100BaseT(X) ports, 2 combo 10/100/1000BaseT(X) or 1000BaseSFP slots for adding SFP-1G Series Gigabit Ethernet modules, 0 to 60°C operating temperature	2.492,00	2~4W
EDS-518A-MM-SC	Managed Gigabit Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, 2 combo 10/100/1000BaseT(X) or 1000BaseSFP slots for adding SFP-1G Series Gigabit Ethernet modules, 0 to 60°C operating temperature	3.000,00	4~8W
EDS-518A-MM-SC-T	Managed Gigabit Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connectors, 2 combo 10/100/1000BaseT(X) or 1000BaseSFP slots for adding SFP-1G Series Gigabit Ethernet modules, -40 to 75°C operating temperature	3.177,00	16~20W
EDS-518A-MM-ST	Managed Gigabit Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, 2 combo 10/100/1000BaseT(X) or 1000BaseSFP slots for adding SFP-1G Series Gigabit Ethernet modules, 0 to 60°C operating temperature	3.000,00	4~8W

EDS-518A-MM-ST-T	Managed Gigabit Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, 2 combo 10/100/1000BaseT(X) or 1000BaseSFP slots for adding SFP-1G Series Gigabit Ethernet modules, -40 to 75°C operating temperature	3.177,00	16~20W
EDS-518A-SS-SC	Managed Gigabit Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors, 2 combo 10/100/1000BaseT(X) or 1000BaseSFP slots for adding SFP-1G Series Gigabit Ethernet modules, 0 to 60°C operating temperature	3.378,00	4~8W
EDS-518A-SS-SC-80	Managed Gigabit Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors for 80 km transmission, 2 combo 10/100/1000BaseT(X) or 1000BaseSFP slots for adding SFP-1G Series Gigabit Ethernet modules, 0 to 60°C operating temperature	6.217,00	12~16W
EDS-518A-SS-SC-T	Managed Gigabit Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX single-mode ports with SC connectors, 2 combo 10/100/1000BaseT(X) or 1000BaseSFP slots for adding SFP-1G Series Gigabit Ethernet modules, -40 to 75°C operating temperature	3.569,00	4~8W
EDS-518A-T	Managed Gigabit Ethernet switch with 16 10/100BaseT(X) ports, 2 combo 10/100/1000BaseT(X) or 1000BaseSFP slots for adding SFP-1G Series Gigabit Ethernet modules, -40 to 75°C operating temperature	2.669,00	4~8W
EDS-518E-4GTXSFP	Managed Gigabit Ethernet switch with 14 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP ports, -10 to 60°C operating temperature	1.953,00	2~4W
EDS-518E-4GTXSFP-T	Managed Gigabit Ethernet switch with 14 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP ports, -40 to 75°C operating temperature	2.099,00	2~4W
EDS-518E-MM-SC-4GTXSFP	Managed Gigabit Ethernet switch with 12 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP ports, 2 100BaseFX (multi-mode, SC Connector), -10 to 60°C operating temperature	2.364,00	4~8W
EDS-518E-MM-SC-4GTXSFP-T	Managed Gigabit Ethernet switch with 12 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP ports, 2 100BaseFX multi-mode ports with SC connector, -40 to 75°C operating temperature	2.503,00	12~16W
EDS-518E-MM-ST-4GTXSFP	Managed Gigabit Ethernet switch with 12 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP ports, 2 100BaseFX multi-mode ports with ST connectors, -10 to 60°C operating temperature	2.364,00	4~8W
EDS-518E-MM-ST-4GTXSFP-T	Managed Gigabit Ethernet switch with 12 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP ports, 2 100BaseFX multi-mode ports with ST connectors, -40 to 75°C operating temperature	2.503,00	12~16W
EDS-518E-SS-SC-4GTXSFP	Managed Gigabit Ethernet switch with 12 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP ports, 2 100BaseFX single-mode ports with SC connector, -10 to 60°C operating temperature	2.669,00	12~16W
EDS-518E-SS-SC-4GTXSFP-T	Managed Gigabit Ethernet switch with 12 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP ports, 2 100BaseFX single-mode ports with SC connector, -40 to 75°C operating temperature	2.795,00	4~8W
EDS-528E-4GTXSFP-HV	Managed Gigabit Ethernet switch with 24 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP ports, 110/220 VAC/VDC power input, -10 to 60°C operating temperature	2.872,00	4~8W
EDS-528E-4GTXSFP-HV-T	Managed Gigabit Ethernet switch with 24 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP ports, 110/220 VAC/VDC power input, -40 to 75°C operating temperature	3.000,00	12~16W
EDS-528E-4GTXSFP-LV	Managed Gigabit Ethernet switch with 24 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP ports, dual 12/24/48/-48 VDC power inputs, -10 to 60°C operating temperature	2.872,00	4~8W
EDS-528E-4GTXSFP-LV-T	Managed Gigabit Ethernet switch with 24 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP ports, dual 12/24/48/-48 VDC power inputs, -40 to 75°C operating temperature	3.000,00	4~8W
EDS-608	Compact managed Ethernet switch system with 2 slots for 4-port Fast Ethernet interface modules, for a total of up to 8 ports, 0 to 60°C operating temperature	1.604,00	
EDS-608-T	Compact managed Ethernet switch system with 2 slots for 4-port Fast Ethernet interface modules, for a total of up to 8 ports, -40 to 75°C operating temperature	1.838,00	4~8W
EDS-611	Compact managed Ethernet switch system with 3 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 slots for 4-port fast Ethernet interface modules, for a total of up to 11 ports, 0 to 60°C operating temperature	2.507,00	4~8W
EDS-611-T	Compact managed Ethernet switch system with 3 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 slots for 4-port fast Ethernet interface modules, for a total of up to 11 ports, -40 to 75°C operating temperature	2.754,00	
EDS-616	Compact managed Ethernet switch system with 4 slots for 4-port fast Ethernet interface modules, for a total of up to 16 ports, 0 to 60°C operating temperature	2.682,00	4~8W

EDS-616-T	Compact managed Ethernet switch system with 4 slots for 4-port fast Ethernet interface modules, for a total of up to 16 ports, -40 to 75°C operating temperature	2.930,00	4~8W
EDS-619	Compact managed Ethernet switch system with 3 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 4 slots for 4-port Fast Ethernet interface modules, for a total of up to 19 ports, 0 to 60°C operating temperature	3.497,00	4~8W
EDS-619-T	Compact managed Ethernet switch system with 3 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 4 slots for 4-port Fast Ethernet interface modules, for a total of up to 19 ports, -40 to 75°C operating temperature	3.745,00	4~8W
EDS-G2005-EL	Unmanaged full Gigabit Ethernet switch with 5 10/100/1000 BaseT(X) ports, 12/24/48 power input, metal housing, -10 to 60°C operating temperature	257,00	2~4W
EDS-G2005-ELP	Unmanaged full Gigabit Ethernet switch with 5 10/100/1000 BaseT(X) ports, 12/24/48 power input, plastic housing, -10 to 60°C operating temperature	228,00	2~4W
EDS-G2005-EL-T	Unmanaged full Gigabit Ethernet switch with 5 10/100/1000 BaseT(X) ports, 12/24/48 power input, metal housing, -40 to 75°C operating temperature	313,00	2~4W
EDS-G2008-EL	Unmanaged full Gigabit Ethernet switch with 8 10/100/1000 BaseT(X) ports, 12/24/48 power input, metal housing, -10 to 60°C operating temperature	355,00	2~4W
EDS-G2008-ELP	Unmanaged full Gigabit Ethernet switch with 8 10/100/1000 BaseT(X) ports, 12/24/48 power input, plastic housing, -10 to 60°C operating temperature	292,00	2~4W
EDS-G2008-EL-T	Unmanaged full Gigabit Ethernet switch with 8 10/100/1000 BaseT(X) ports, 12/24/48 power input, metal housing, -40 to 75°C operating temperature	410,00	2~4W
EDS-G205-1GTXSFP	Unmanaged full Gigabit Ethernet switch with 4 10/100/1000BaseT(X) ports, 1 combo 10/100/1000BaseT(X) or 100/1000BaseSFP port, -10 to 60°C operating temperature	301,00	2~4W
EDS-G205-1GTXSFP-T	Unmanaged full Gigabit Ethernet switch with 4 10/100/1000BaseT(X) ports, 1 combo 10/100/1000BaseT(X) or 100/1000BaseSFP port, -40 to 75°C operating temperature	400,00	2~4W
EDS-G205A-4PoE	Unmanaged Gigabit PoE switch with 4 PoE 10/100/1000BaseT(X) ports, 1 1000BaseT port, 0 to 60°C operating temperature	804,00	2~4W
EDS-G205A-4PoE-1GSFP	Unmanaged Gigabit PoE switch with 4 PoE 10/100/1000BaseT(X) ports, 1 1000BaseX (SFP slot) port, 0 to 60°C operating temperature	859,00	4~8W
EDS-G205A-4PoE-1GSFP-T	Unmanaged Gigabit PoE switch with 4 PoE 10/100/1000BaseT(X) ports, 1 1000BaseX (SFP slot) port, -40 to 75°C operating temperature	944,00	4~8W
EDS-G205A-4PoE-T	Unmanaged Gigabit PoE switch with 4 PoE 10/100/1000BaseT(X) ports, 1 1000BaseT port, -40 to 75°C operating temperature	888,00	2~4W
EDS-G308	Unmanaged full Gigabit Ethernet switch with 8 10/100/1000BaseT(X) ports, 0 to 60°C operating temperature	441,00	2~4W
EDS-G308-2SFP	Unmanaged full Gigabit Ethernet switch with 6 10/100/1000BaseT(X) ports, 2 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots for adding SFP-1G/1FE Series Gigabit/Fast Ethernet modules, 0 to 60°C operating temperature	544,00	2~4W
EDS-G308-2SFP-T	Unmanaged full Gigabit Ethernet switch with 6 10/100/1000BaseT(X) ports, 2 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots for adding SFP-1G/1FE Series Gigabit/Fast Ethernet modules, -40 to 75°C operating temperature	637,00	2~4W
EDS-G308-T	Unmanaged full Gigabit Ethernet switch with 8 10/100/1000BaseT(X) ports, -40 to 75°C operating temperature	535,00	2~4W
EDS-G4008-HV	Managed Full Gigabit Ethernet switch with 8 10/100/1000BaseT(X) ports, single power supply 110/220 VAC/VDC, -10 to 60°C operating temperature	2.150,00	4~8W
EDS-G4008-HV-T	Managed Full Gigabit Ethernet switch with 8 10/100/1000BaseT(X) ports, single power supply 110/220 VAC/VDC, -40 to 75°C operating temperature	2.317,00	4~8W
EDS-G4008-LV	Managed Full Gigabit Ethernet switch with 8 10/100/1000BaseT(X) ports, dual power supply 12/24/48 VDC, -10 to 60°C operating temperature	2.014,00	4~8W
EDS-G4008-LV-T	Managed Full Gigabit Ethernet switch with 8 10/100/1000BaseT(X) ports, dual power supply 12/24/48 VDC, -40 to 75°C operating temperature	2.182,00	4~8W
EDS-G4012-4GC-HV	Managed Full Gigabit Ethernet switch with 8 10/100/1000BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP ports, single power supply 110/220 VAC/VDC, -10 to 60°C operating temperature	2.654,00	4~8W
EDS-G4012-4GC-HV-T	Managed Full Gigabit Ethernet switch with 8 10/100/1000BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP ports, single power supply 110/220 VAC/VDC, -40 to 75°C operating temperature	2.819,00	4~8W
EDS-G4012-4GC-LV	Managed Full Gigabit Ethernet switch with 8 10/100/1000BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP ports, dual power supply 12/24/48 VDC, -10 to 60°C operating temperature	2.510,00	4~8W
EDS-G4012-4GC-LV-T	Managed Full Gigabit Ethernet switch with 8 10/100/1000BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP ports, dual power supply 12/24/48 VDC, -40 to 75°C operating temperature	2.683,00	4~8W
EDS-G4012-8P-4QGS-LVA	Managed Full Gigabit Ethernet switch with 8 10/100/1000BaseT(X) ports with 802.3bt PoE, 4 1000/2500BaseSFP ports, dual power supply 12/24/48 VDC, 48 VDC for PoE, -10 to 60°C operating temperature	3.424,00	4~8W

EDS-G4012-8P-4QGS-LVA-T	Managed Full Gigabit Ethernet switch with 8 10/100/1000BaseT(X) ports with 802.3bt PoE, 4 1000/2500BaseSFP ports, dual power supply 12/24/48 VDC, 48 VDC for PoE, -40 to 75°C operating temperature	3.597,00	4~8W
EDS-G4012-8P-4QGS-LVB	Managed Full Gigabit Ethernet switch with 8 10/100/1000BaseT(X) ports with 802.3bt PoE, 4 1000/2500BaseSFP ports, dual power supply 12/24/48 VDC, -10 to 60°C operating temperature	3.582,00	4~8W
EDS-G4012-8P-4QGS-LVB-T	Managed Full Gigabit Ethernet switch with 8 10/100/1000BaseT(X) ports with 802.3bt PoE, 4 1000/2500BaseSFP ports, dual power supply 12/24/48 VDC, -40 to 75°C operating temperature,	3.748,00	4~8W
EDS-G4014-6QGS-HV	Managed Full Gigabit Ethernet switch with 8 10/100/1000BaseT(X) ports, 6 1000/2500BaseSFP ports, single power supply 110/220 VAC/VDC, -10 to 60°C operating temperature	3.518,00	4~8W
EDS-G4014-6QGS-HV-T	Managed Full Gigabit Ethernet switch with 8 10/100/1000BaseT(X) ports, 6 1000/2500BaseSFP ports, single power supply 110/220 VAC/VDC, -40 to 75°C operating temperature	3.683,00	4~8W
EDS-G4014-6QGS-LV	Managed Full Gigabit Ethernet switch with 8 10/100/1000BaseT(X) ports, 6 1000/2500BaseSFP ports, dual power supply 12/24/48 VDC, -10 to 60°C operating temperature	3.380,00	4~8W
EDS-G4014-6QGS-LV-T	Managed Full Gigabit Ethernet switch with 8 10/100/1000BaseT(X) ports, 6 1000/2500BaseSFP ports, dual power supply 12/24/48 VDC, -40 to 75°C operating temperature	3.553,00	4~8W
EDS-G508E	8-port full Gigabit managed Ethernet switch with 8 10/100/1000BaseT(X) ports, -10 to 60°C operating temperature	1.723,00	2~4W
EDS-G508E-T	8-port full Gigabit managed Ethernet switch with 8 10/100/1000BaseT(X) ports, -40 to 75°C operating temperature	1.895,00	2~4W
EDS-G509	Industrial full Gigabit Ethernet switch with 4 10/100/1000BaseT(X) ports, 5 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 0 to 60°C operating temperature	1.914,00	2~4W
EDS-G509-T	Industrial full Gigabit Ethernet switch with 4 10/100/1000BaseT(X) ports, 5 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, -40 to 75°C operating temperature	2.087,00	2~4W
EDS-G512E-4GSFP	12-port full Gigabit managed Ethernet switch with 8 10/100/1000BaseT(X) ports, 4 Gigabit SFP slots, -10 to 60°C operating temperature	1.779,00	2~4W
EDS-G512E-4GSFP-T	12-port full Gigabit managed Ethernet switch with 8 10/100/1000BaseT(X) ports, 4 Gigabit SFP slots, -40 to 75°C operating temperature	1.940,00	2~4W
EDS-G512E-8PoE-4GSFP	12-port full Gigabit managed Ethernet switch with 8 10/100/1000BaseT(X) PoE/PoE+ ports, 4 100/1000BaseSFP slots, -10 to 60°C operating temperature	2.594,00	2~4W
EDS-G512E-8PoE-4GSFP-T	12-port full Gigabit managed Ethernet switch, 8 10/100/1000BaseT(X) PoE/PoE+ ports with 4 100/1000BaseSFP slots, -40 to 75°C operating temperature	2.813,00	2~4W
EDS-G516E-4GSFP	16-port full Gigabit managed Ethernet switch with 12 10/100/1000BaseT(X) ports, 4 Gigabit SFP slots, -10 to 60°C operating temperature	2.552,00	2~4W
EDS-G516E-4GSFP-T	16-port full Gigabit managed Ethernet switch with 12 10/100/1000BaseT(X) ports, 4 Gigabit SFP slots, -40 to 75°C operating temperature	2.728,00	2~4W
EDS-P206A-4PoE	Unmanaged Ethernet switch with 2 10/100BaseT(X) ports,4 PoE ports, -10 to 60°C operating temperature	496,00	2~4W
EDS-P206A-4PoE-MM-SC	Unmanaged Ethernet switch with 4 PoE ports, 2 100BaseFX multi-mode ports with SC connectors, -10 to 60°C operating temperature	725,00	4~8W
EDS-P206A-4PoE-MM-SC-T	Unmanaged Ethernet switch with 4 PoE ports, 2 100BaseFX multi-mode ports with SC connectors, -40 to 75°C operating temperature	822,00	12~16W
EDS-P206A-4PoE-MM-ST	Unmanaged Ethernet switch with 4 PoE ports, 2 100BaseFX multi-mode ports with ST connectorss, -10 to 60°C operating temperature	725,00	4~8W
EDS-P206A-4PoE-MM-ST-T	Unmanaged Ethernet switch with 4 PoE ports, 2 100BaseFX multi-mode ports with ST connectorss, -40 to 75°C operating temperature	822,00	4~8W
EDS-P206A-4PoE-M-SC	Unmanaged Ethernet switch with 1 10/100BaseT(X) ports, 4 PoE ports, and 1 100BaseFX multi-mode port with SC connector, -10 to 60°C operating temperature	601,00	4~8W
EDS-P206A-4PoE-M-SC-T	Unmanaged Ethernet switch with 1 10/100BaseT(X) ports, 4 PoE ports, 1 100BaseFX multi-mode port with SC connector, -40 to 75°C operating temperature	695,00	4~8W
EDS-P206A-4PoE-M-ST	Unmanaged Ethernet switch with 1 10/100BaseT(X) ports, 4 PoE ports, 1 100BaseFX multi-mode port with ST connectors, -10 to 60°C operating temperature	601,00	12~16W
EDS-P206A-4PoE-M-ST-T	Unmanaged Ethernet switch with 1 10/100BaseT(X) ports, 4 PoE ports, 1 100BaseFX multi-mode port with ST connectors, -40 to 75°C operating temperature	695,00	12~16W
EDS-P206A-4PoE-S-SC	Unmanaged Ethernet switch with 1 10/100BaseT(X) ports, 4 PoE ports, 1 100BaseFX single-mode port with SC connector, -10 to 60°C operating temperature	830,00	4~8W

EDS-P206A-4PoE-S-SC-T	Unmanaged Ethernet switch with 1 10/100BaseT(X) ports, 4 PoE ports, 1 100BaseFX single-mode port with SC connector, -40 to 75°C operating temperature	909,00	4~8W
EDS-P206A-4PoE-SS-SC	Unmanaged Ethernet switch with 1 10/100BaseT(X) ports, 4 PoE ports, and 2 100BaseFX single-mode ports with SC connector, -10 to 60°C operating temperature	1.037,00	4~8W
EDS-P206A-4PoE-SS-SC-T	Unmanaged Ethernet switch with 4 PoE ports, 2 100BaseFX single-mode ports with SC connector, -40 to 75°C operating temperature	1.152,00	4~8W
EDS-P206A-4PoE-T	Unmanaged Ethernet switch with 2 10/100BaseT(X) ports, 4 PoE ports, -40 to 75°C operating temperature	584,00	2~4W
EDS-P506E-4PoE-2GTXSFP	Managed Ethernet switch with 4 PoE+/60W 10/100BaseT(X) ports, 2 combo 10/100/1000BaseT(X) or 100/1000BaseSFP ports, dual 12/24/48 VDC power inputs, -10 to 60°C operating temperature	1.619,00	2~4W
EDS-P506E-4PoE-2GTXSFP-T	Managed Ethernet switch with 4 PoE+/60W 10/100BaseT(X) ports, 2 combo 10/100/1000BaseT(X) or 100/1000BaseSFP ports, dual 12/24/48 VDC power inputs, -40 to 75°C operating temperature	1.780,00	2~4W
EDS-P510	Managed Gigabit Ethernet switch with 3 10/100BaseT(X) ports, 4 PoE 10/100BaseT(X) ports, 3 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots for adding SFP-1G/1FE Series Gigabit/Fast Ethernet modules, 0 to 60°C operating temperature	1.852,00	4~8W
EDS-P510A-8PoE-2GTXSFP	Managed Gigabit Ethernet switch with 8 PoE/PoE+ 10/100BaseT(X) ports, 2 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots for adding SFP-1G/1FE Series Gigabit/Fast Ethernet modules, 0 to 60°C operating temperature	2.069,00	2~4W
EDS-P510A-8PoE-2GTXSFP-T	Managed Gigabit Ethernet switch with 8 PoE/PoE+ 10/100BaseT(X) ports, 2 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots for adding SFP-1G/1FE Series Gigabit/Fast Ethernet modules, -40 to 75°C operating temperature	2.289,00	2~4W
EDS-P510-T	Managed Gigabit Ethernet switch with 3 10/100BaseT(X) ports, 4 PoE 10/100BaseT(X) ports, 3 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots for adding SFP-1G/1FE Series Gigabit/Fast Ethernet modules, -40 to 75°C operating temperature	2.043,00	4~8W
EOM-104	Embedded managed Ethernet switch module with 4 10/100BaseT(X) ports, -40 to 75°C operating temperature	320,00	2~4W
EOM-104 20PCS	Embedded managed Ethernet switch module with 4 10/100BaseT(X) ports, 20 pcs, -40 to 75°C operating temperature	6.329,00	12~16W
EOM-104 Evaluation Kit	Evaluation kit with an EOM-104 switch module and evaluation board with 4 10/100BaseT(X) ports for testing and application development	424,00	12~16W
EOM-104-FO	Embedded managed Ethernet switch module with 2 10/100BaseT(X) and 2 100BaseFX ports, -40 to 75°C operating temperature	372,00	12~16W
EOM-104-FO 20PCS	Embedded managed Ethernet switch module with 2 10/100BaseT(X) and 2 100BaseFX ports, -40 to 75°C operating temperature, 20 pcs package	7.383,00	12~16W
EOM-104-FO Evaluation Kit	Evaluation kit with an EOM-104-FO switch module and evaluation board with 2 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with SC connector for testing and application development	845,00	12~16W
EOM-G103-PHR-PTP	IEC 62439-3 managed redundancy module with 3 SGMII pinouts reserved for 2 IEC 62439-3 ports and 1 standard Ethernet port, with an extra 1 SGMII reserved for Ethernet console connection, 3.3 V operating power input voltage, -40 to 85°C operating temperature	1.216,00	12~16W
EOM-G103-PHR-PTP-ST	IEC 62439-3 managed redundancy module with 3 SGMII pinouts reserved for 2 IEC 62439-3 ports, 1 standard Ethernet port, an evaluation board with 3 10/100/1000BaseT(X) and 100/1000BaseSFP slot combo ports for testing and application development, -40 to 85°C operating temperature	1.775,00	12~16W
GPS Antenna Package	External antenna with TNC to SMA (female) adapter and a 50-cm cable, SMA antenna (26 dBi, 1572 MHz, L1 band), GPS extension cable	123,00	12~16W
HDR-60-24	60 W/2.5 A DIN-rail 24 VDC power supply, universal 85 to 264 VAC or 120 to 370 VDC input voltage, -30 to 70°C operating temperature	84,00	8~12W
ICF-1150I-M-SC	Industrial RS-232/422/485 to multi-mode fiber converter, SC connector, 2 kV isolation, 0 to 60°C operating temperature	486,00	4~8W
ICF-1150I-M-SC-IEX	Industrial RS-232/422/485 to multi-mode fiber converter, SC connector, 2 kV isolation, IECEx, 0 to 60°C operating temperature	563,00	12~16W
ICF-1150I-M-SC-T	Industrial RS-232/422/485 to multi-mode fiber converter, SC connector, 2 kV isolation, -40 to 85°C operating temperature	637,00	4~8W
ICF-1150I-M-SC-T-IEX	Industrial RS-232/422/485 to multi-mode fiber converter, SC connector, 2 kV isolation, IECEx, -40 to 85°C operating temperature	731,00	12~16W
ICF-1150I-M-ST	Industrial RS-232/422/485 to multi-mode fiber converter, ST connector, 2 kV isolation, 0 to 60°C operating temperature	486,00	4~8W
ICF-1150I-M-ST-IEX	Industrial RS-232/422/485 to multi-mode fiber converter, ST connector, 2 kV isolation, IECEx, 0 to 60°C operating temperature	563,00	12~16W
ICF-1150I-M-ST-T	Industrial RS-232/422/485 to multi-mode fiber converter, ST connector, 2 kV isolation, -40 to 85°C operating temperature	637,00	4~8W

ICF-1150I-M-ST-T-IEX	Industrial RS-232/422/485 to multi-mode fiber converter, ST connector, 2 kV isolation, IECEx, -40 to 85°C operating temperature	731,00	12~16W
ICF-1150I-S-SC	Industrial RS-232/422/485 to single-mode fiber converter, SC connector, 2 kV isolation, 0 to 60°C operating temperature	864,00	4~8W
ICF-1150I-S-SC-IEX	Industrial RS-232/422/485 to single-mode fiber converter, SC connector, 2 kV isolation, IECEx, 0 to 60°C operating temperature	990,00	4~8W
ICF-1150I-S-SC-T	Industrial RS-232/422/485 to single-mode fiber converter, SC connector, 2 kV isolation, -40 to 85°C operating temperature	1.110,00	4~8W
ICF-1150I-S-SC-T-IEX	Industrial RS-232/422/485 to single-mode fiber converter, SC connector, 2 kV isolation, IECEx, -40 to 85°C operating temperature	1.268,00	12~16W
ICF-1150I-S-ST	Industrial RS-232/422/485 to single-mode fiber converter, ST connector, 2 kV isolation, 0 to 60°C operating temperature	864,00	4~8W
ICF-1150I-S-ST-IEX	Industrial RS-232/422/485 to single-mode fiber converter, ST connector, 2 kV isolation, IECEx, 0 to 60°C operating temperature	990,00	12~16W
ICF-1150I-S-ST-T	Industrial RS-232/422/485 to single-mode fiber converter, ST connector, 2 kV isolation, -40 to 85°C operating temperature	1.110,00	4~8W
ICF-1150I-S-ST-T-IEX	Industrial RS-232/422/485 to single-mode fiber converter, ST connector, 2 kV isolation, IECEx, -40 to 85°C operating temperature	1.268,00	12~16W
ICF-1150-M-SC	Industrial RS-232/422/485 to multi-mode fiber converter, SC connector, 0 to 60°C operating temperature	377,00	4~8W
ICF-1150-M-SC-IEX	Industrial RS-232/422/485 to multi-mode fiber converter, SC connector, IECEx, 0 to 60°C operating temperature	433,00	12~16W
ICF-1150-M-SC-T	Industrial RS-232/422/485 to multi-mode fiber converter, SC connector, -40 to 85°C operating temperature	486,00	4~8W
ICF-1150-M-SC-T-IEX	Industrial RS-232/422/485 to multi-mode fiber converter, SC connector, IECEx, -40 to 85°C operating temperature	563,00	12~16W
ICF-1150-M-ST	Industrial RS-232/422/485 to multi-mode fiber converter, ST connector, 0 to 60°C operating temperature	377,00	4~8W
ICF-1150-M-ST-IEX	Industrial RS-232/422/485 to multi-mode fiber converter, ST connector, IECEx, 0 to 60°C operating temperature	433,00	12~16W
ICF-1150-M-ST-T	Industrial RS-232/422/485 to multi-mode fiber converter, ST connector, -40 to 85°C operating temperature	486,00	4~8W
ICF-1150-M-ST-T-IEX	Industrial RS-232/422/485 to multi-mode fiber converter, ST connector, IECEx, -40 to 85°C operating temperature	563,00	12~16W
ICF-1150-S-SC	Industrial RS-232/422/485 to single-mode fiber converter, SC connector, 0 to 60°C operating temperature	657,00	4~8W
ICF-1150-S-SC-IEX	Industrial RS-232/422/485 to single-mode fiber converter, SC connector, IECEx, 0 to 60°C operating temperature	758,00	12~16W
ICF-1150-S-SC-T	Industrial RS-232/422/485 to single-mode fiber converter, SC connector, -40 to 85°C operating temperature	864,00	4~8W
ICF-1150-S-SC-T-IEX	Industrial RS-232/422/485 to single-mode fiber converter, SC connector, IECEx, -40 to 85°C operating temperature	990,00	12~16W
ICF-1150-S-ST	Industrial RS-232/422/485 to single-mode fiber converter, ST connector, 0 to 60°C operating temperature	657,00	4~8W
ICF-1150-S-ST-IEX	Industrial RS-232/422/485 to single-mode fiber converter, ST connector, IECEx, 0 to 60°C operating temperature	758,00	12~16W
ICF-1150-S-ST-T	Industrial RS-232/422/485 to single-mode fiber converter, ST connector, -40 to 85°C operating temperature	864,00	4~8W
ICF-1150-S-ST-T-IEX	Industrial RS-232/422/485 to single-mode fiber converter, ST connector, IECEx, -40 to 85°C operating temperature	990,00	12~16W
ICF-1170I-M-ST	CANbus to fiber converter, multi-mode, ST connector, 0 to 60°C operating temperature	486,00	4~8W
ICF-1170I-M-ST-T	CANbus to fiber converter, multi-mode, ST connector, -40 to 85°C operating temperature	563,00	4~8W
ICF-1171I-M-ST	Industrial CAN-to-fiber converter for distance extension, ST multi-mode	522,00	12~16W
ICF-1171I-M-ST-T	Industrial CAN-to-fiber converter for distance extension, ST multi-mode, -40 to 75°C	597,00	16~20W
ICF-1171I-S-ST	Industrial CAN-to-fiber converter for distance extension, ST single-mode	677,00	12~16W
ICF-1171I-S-ST-T	Industrial CAN-to-fiber converter for distance extension, ST single-mode, -40 to 75°C	777,00	16~20W
ICF-1180I-M-ST	PROFIBUS to fiber converter, multi-mode, ST connector, 0 to 60°C operating temperature	681,00	4~8W
ICF-1180I-M-ST-T	PROFIBUS to fiber converter, multi-mode, ST connector, -40 to 75°C operating temperature	782,00	12~16W
ICF-1180I-S-ST	PROFIBUS to fiber converter, single-mode, ST connector, 0 to 60°C operating temperature	1.183,00	28~32W
ICF-1180I-S-ST-T	PROFIBUS to fiber converter, single-mode, ST connector, -40 to 75°C operating temperature	1.285,00	28~32W
ICF-1280I-M-ST	PROFIBUS to fiber converter, multi-mode, 2 ST connectors, 0 to 60°C operating temperature	1.050,00	4~8W

ICF-1280I-M-ST-T	PROFIBUS to fiber converter, multi-mode, 2 ST connectors, -40 to 75°C operating temperature	1.197,00	12~16W
ICF-1280I-S-ST	PROFIBUS to fiber converter, single-mode, 2 ST connectors, 0 to 60°C operating temperature	1.809,00	28~32W
ICF-1280I-S-ST-T	PROFIBUS to fiber converter, single-mode, 2 ST connectors, -40 to 75°C operating temperature	1.953,00	28~32W
ICS-G7526A-20GSFP-2XG-HV-HV-T	Layer 2 full Gigabit managed Ethernet switch with 20 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	13.403,00	12~16W
ICS-G7526A-2XG-HV-HV-T	Layer 2 full Gigabit managed Ethernet switch with 20 10/100/1000BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	13.403,00	16~20W
ICS-G7526A-8GSFP-2XG-HV-HV-T	Layer 2 full Gigabit managed Ethernet switch with 12 10/100/1000BaseT(X) ports, 8 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	13.403,00	4~8W
ICS-G7528A-20GSFP-4XG-HV-HV-T	Layer 2 full Gigabit managed Ethernet switch with 20 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 4 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	16.739,00	12~16W
ICS-G7528A-4XG-HV-HV-T	Layer 2 full Gigabit managed Ethernet switch with 20 10/100/1000BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 4 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	16.739,00	16~20W
ICS-G7528A-8GSFP-4XG-HV-HV-T	Layer 2 full Gigabit managed Ethernet switch with 12 10/100/1000BaseT(X) ports, 8 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 4 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	16.739,00	16~20W
ICS-G7748A-HV-HV	Full Gigabit modular managed Ethernet switch system with 12 slots for 4-port Gigabit Ethernet interface modules, 2 isolated power supplies (85 to 264 VAC), for a total of up to 48G ports, -10 to 60°C operating temperature	14.735,00	12~16W
ICS-G7750A-2XG-HV-HV	Full Gigabit modular managed Ethernet switch system with 2 10GbE SFP+ slots, 12 slots for 4-port Gigabit Ethernet interface modules, 2 isolated power supplies (85 to 264 VAC), for a total of up to 48G + 2 10GbE ports, -10 to 60°C operating temperature	19.652,00	12~16W
ICS-G7752A-4XG-HV-HV	Full Gigabit modular managed Ethernet switch system with 4 10GbE SFP+ slots, 12 slots for 4-port Gigabit Ethernet interface modules, 2 isolated power supplies (85 to 264 VAC), for a total of up to 48G + 4 10GbE ports, -10 to 60°C operating temperature	24.570,00	12~16W
ICS-G7826A-20GSFP-2XG-HV-HV-T	Layer 3 full Gigabit managed Ethernet switch with 20 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	14.550,00	12~16W
ICS-G7826A-2XG-HV-HV-T	Layer 3 full Gigabit managed Ethernet switch with 20 10/100/1000BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	14.550,00	16~20W
ICS-G7826A-8GSFP-2XG-HV-HV-T	Layer 3 full Gigabit managed Ethernet switch with 12 10/100/1000BaseT(X) ports, 8 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	14.550,00	4~8W
ICS-G7828A-20GSFP-4XG-HV-HV-T	Layer 3 full Gigabit managed Ethernet switch with 20 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 4 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	17.919,00	12~16W
ICS-G7828A-4XG-HV-HV-T	Layer 3 full Gigabit managed Ethernet switch with 20 10/100/1000BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 4 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	17.919,00	16~20W
ICS-G7828A-8GSFP-4XG-HV-HV-T	Layer 3 Full Gigabit managed Ethernet switch with 12 10/100/1000BaseT(X) ports, 8 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 4 10GbE SFP+ slots, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	17.919,00	4~8W
ICS-G7848A-HV-HV	Layer 3 full Gigabit modular managed Ethernet switch system with 12 slots for 4-port Gigabit Ethernet interface modules, 2 isolated power supplies (85 to 264 VAC), for a total of up to 48G ports, 0 to 60°C operating temperature	16.417,00	4~8W

ICS-G7850A-2XG-HV-HV	Layer 3 full Gigabit modular managed Ethernet switch system with 2 10GbE SFP+ slots, 12 slots for 4-port Gigabit Ethernet interface modules, 2 isolated power supplies (85 to 264 VAC), for a total of up to 48G + 2 10GbE ports, 0 to 60°C operating temperature	21.334,00	16~20W
ICS-G7852A-4XG-HV-HV	Layer 3 full Gigabit modular managed Ethernet switch system with 4 10GbE SFP+ slots, 12 slots for 4-port Gigabit Ethernet interface modules, 2 isolated power supplies (85 to 264 VAC), for a total of up to 48G + 4 10GbE ports, 0 to 60°C operating temperature	26.253,00	4~8W
IEC-G102-BP-Pro	Industrial Intrusion Prevention System (IPS) device with 2 10/100/1000BaseT(X) ports, 1 year of pattern updates, centralized management via Security Dashboard Console, -10 to 60°C operating temperature	1.998,00	4~8W
IEC-G102-BP-Pro-H	Industrial Intrusion Prevention System (IPS) device with 2 10/100/1000BaseT(X) ports, centralized management via Security Dashboard Console, -10 to 60°C operating temperature	1.664,00	12~16W
IEC-G102-BP-Pro-H-T	Industrial Intrusion Prevention System (IPS) device with 2 10/100/1000BaseT(X) ports, centralized management via Security Dashboard Console, -40 to 75°C operating temperature	1.832,00	16~20W
IEC-G102-BP-Pro-T	Industrial Intrusion Prevention System (IPS) device with 2 10/100/1000BaseT(X) ports, 1 year of pattern updates, centralized management via Security Dashboard Console, -40 to 75°C operating temperature	2.164,00	12~16W
IEC-G102-BP-SA	Industrial Intrusion Prevention System (IPS) device with 2 10/100/1000BaseT(X) ports, 5 years of pattern updates, individually managed via web GUI, -10 to 60°C operating temperature	1.914,00	12~16W
IEC-G102-BP-SA-T	Industrial Intrusion Prevention System (IPS) device with 2 10/100/1000BaseT(X) ports, 5 years of pattern updates, individually managed via web GUI, -40 to 75°C operating temperature	2.080,00	12~16W
IEF-G9010-2MGSFP-Pro	Industrial IPS firewall with 8 10/100/1000BaseT(X) ports and 2 GbE SFP multiports, centralized management via Security Dashboard Console, 1 year of pattern updates included, -10 to 60°C operating temperature	3.828,00	20~24W
IEF-G9010-2MGSFP-Pro-H	Industrial IPS firewall with 8 10/100/1000BaseT(X) ports and 2 GbE SFP multiports, centralized management via Security Dashboard Console, -10 to 60°C operating temperature	2.995,00	20~24W
IEF-G9010-2MGSFP-Pro-H-T	Industrial IPS firewall with 8 10/100/1000BaseT(X) ports and 2 GbE SFP multiports, centralized management via Security Dashboard Console, -40 to 75°C operating temperature	3.163,00	24~28W
IEF-G9010-2MGSFP-Pro-T	Industrial IPS firewall with 8 10/100/1000BaseT(X) ports and 2 GbE SFP multiports, centralized management via Security Dashboard Console, 1 year of pattern updates included, -40 to 75°C operating temperature	3.994,00	20~24W
IKS-6726A-2GTXSFP-24-24-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 2 10/100/1000BaseT(X) or 100/1000BaseSFP combo ports, 2 slots for Fast Ethernet modules, front cabling, 2 isolated power supplies (24 VDC), -40 to 75°C operating temperature	2.482,00	4~8W
IKS-6726A-2GTXSFP-24-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 2 10/100/1000BaseT(X) or 100/1000BaseSFP combo ports, 2 slots for Fast Ethernet modules, front cabling, 1 isolated power supply (24 VDC), -40 to 75°C operating temperature	2.084,00	4~8W
IKS-6726A-2GTXSFP-48-48-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 2 10/100/1000BaseT(X) or 100/1000BaseSFP combo ports, 2 slots for Fast Ethernet modules, front cabling, 2 isolated power supplies (48 VDC), -40 to 75°C operating temperature	2.482,00	12~16W
IKS-6726A-2GTXSFP-48-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 2 10/100/1000BaseT(X) or 100/1000BaseSFP combo ports, 2 slots for Fast Ethernet modules, front cabling, 1 isolated power supply (48 VDC), -40 to 75°C operating temperature	2.084,00	12~16W
IKS-6726A-2GTXSFP-HV-HV-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 2 10/100/1000BaseT(X) or 100/1000BaseSFP combo ports, 2 slots for Fast Ethernet modules, front cabling, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	1.980,00	2~4W
IKS-6726A-2GTXSFP-HV-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 2 10/100/1000BaseT(X) or 100/1000BaseSFP combo ports, and 2 slots for Fast Ethernet modules, front cabling, 1 isolated power supply (85 to 264 VAC), -40 to 75°C operating temperature	1.604,00	2~4W
IKS-6728A-4GTXSFP-24-24-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP combo ports, 2 slots for Fast Ethernet modules, front cabling, 2 isolated power supplies (24 VDC), -40 to 75°C operating temperature	2.883,00	16~20W
IKS-6728A-4GTXSFP-24-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP combo ports, 2 slots for Fast Ethernet modules, front cabling, 1 isolated power supply (24 VDC), -40 to 75°C operating temperature	2.492,00	4~8W

IKS-6728A-4GTXSFP-48-48-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP combo ports, 2 slots for Fast Ethernet modules, front cabling, 2 isolated power supplies (48 VDC), -40 to 75°C operating temperature	2.883,00	12~16W
IKS-6728A-4GTXSFP-48-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP combo ports, 2 slots for Fast Ethernet modules, front cabling, 1 isolated power supply (48 VDC), -40 to 75°C operating temperature	2.492,00	12~16W
IKS-6728A-4GTXSFP-HV-HV-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP combo ports, 2 slots for Fast Ethernet modules, front cabling, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	2.422,00	2~4W
IKS-6728A-4GTXSFP-HV-T	Modular managed Ethernet switch with 8 10/100BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP combo ports, 2 slots for Fast Ethernet modules, front cabling, 1 isolated power supply (85 to 264 VAC), -40 to 75°C operating temperature	2.014,00	4~8W
IKS-6728A-8PoE-4GTXSFP-48-48-T	Modular managed rackmount Ethernet PoE+ switch with 8 built-in 10/100BaseT(X) PoE+ ports, 4 Gigabit Copper/SFP combo ports, 2 slots for Fast Ethernet PoE+ modules. Support for up to 24+4G ports with 8 built-in PoE+ ports and up to 24 PoE+ ports, 2 isolated power supplies (48 VDC), -40 to 75°C operating temperature	3.997,00	4~8W
IKS-6728A-8PoE-4GTXSFP-48-T	Modular managed rackmount Ethernet PoE+ switch with 8 built-in 10/100BaseT(X) PoE+ ports, 4 Gigabit Copper/SFP combo ports, 2 slots for Fast Ethernet PoE+ modules. Support for up to 24+4G ports with 8 built-in PoE+ ports and up to 24 PoE+ ports, 1 isolated power supply (48 VDC), -40 to 75°C operating temperature	3.557,00	4~8W
IKS-6728A-8PoE-4GTXSFP-HV-HV-T	Modular managed rackmount Ethernet PoE+ switch with 8 built-in 10/100BaseT(X) PoE+ ports, 4 Gigabit Copper/SFP combo ports, 2 slots for Fast Ethernet PoE+ modules. Support for up to 24+4G ports with 8 built-in PoE+ ports and up to 24 PoE+ ports, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	3.455,00	4~8W
IKS-6728A-8PoE-4GTXSFP-HV-T	Modular managed rackmount Ethernet PoE+ switch with 8 built-in 10/100BaseT(X) PoE+ ports, 4 Gigabit Copper/SFP combo ports, 2 slots for Fast Ethernet PoE+ modules. Support for up to 24+4G ports with 8 built-in PoE+ ports and up to 24 PoE+ ports, 1 isolated power supply (85 to 264 VAC), -40 to 75°C operating temperature	3.033,00	4~8W
IKS-G6524A-20GSFP-4GTXSFP-HV-HV	Layer 2 full Gigabit managed Ethernet switch with 20 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	5.392,00	4~8W
IKS-G6524A-20GSFP-4GTXSFP-HV-HV-T	Layer 2 full Gigabit managed Ethernet switch with 20 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	5.870,00	4~8W
IKS-G6524A-4GTXSFP-HV-HV	Layer 2 full Gigabit managed Ethernet switch with 20 10/100/1000BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	5.392,00	2~4W
IKS-G6524A-4GTXSFP-HV-HV-T	Layer 2 full Gigabit managed Ethernet switch with 20 10/100/1000BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	5.870,00	4~8W
IKS-G6524A-8GSFP-4GTXSFP-HV-HV	Layer 2 full Gigabit managed Ethernet switch with 12 10/100/1000BaseT(X) ports, 8 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	5.392,00	4~8W
IKS-G6524A-8GSFP-4GTXSFP-HV-HV-T	Layer 2 full Gigabit managed Ethernet switch with 12 10/100/1000BaseT(X) ports, 8 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	5.870,00	4~8W
IKS-G6824A-20GSFP-4GTXSFP-HV-HV	Layer 3 full Gigabit managed Ethernet switch with 20 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	7.399,00	4~8W
IKS-G6824A-20GSFP-4GTXSFP-HV-HV-T	Layer 3 full Gigabit managed Ethernet switch with 20 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	7.847,00	16~20W
IKS-G6824A-4GTXSFP-HV-HV	Layer 3 full Gigabit managed Ethernet switch with 20 10/100/1000BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	7.399,00	4~8W
IKS-G6824A-4GTXSFP-HV-HV-T	Layer 3 full Gigabit managed Ethernet switch with 20 10/100/1000BaseT(X) ports, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	7.847,00	4~8W

IKS-G6824A-8GSFP-4GTXSFP-HV-HV	Layer 3 full Gigabit managed Ethernet switch with 12 10/100/1000BaseT(X) ports, 8 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), 0 to 60°C operating temperature	7.399,00	4~8W
IKS-G6824A-8GSFP-4GTXSFP-HV-HV-T	Layer 3 full Gigabit managed Ethernet switch with 12 10/100/1000BaseT(X) ports, 8 100/1000BaseSFP slots, 4 10/100/1000BaseT(X) or 100/1000BaseSFP slot combo ports, 2 isolated power supplies (85 to 264 VAC), -40 to 75°C operating temperature	7.847,00	4~8W
IM-6700A-2MSC4TX	Fast Ethernet module with 2 multi-mode 100BaseFX ports with SC connector, 4 10/100BaseT(X) ports	422,00	4~8W
IM-6700A-2MST4TX	Fast Ethernet module with 2 multi-mode 100BaseFX ports with ST connectors, 4 10/100BaseT(X) ports	422,00	12~16W
IM-6700A-2SSC4TX	Fast Ethernet module with 2 single-mode 100BaseFX ports with SC connector, 4 10/100BaseT(X) ports	674,00	4~8W
IM-6700A-4MSC2TX	Fast Ethernet module with 4 multi-mode 100BaseFX ports with SC connector, 2 10/100BaseT(X) ports	592,00	4~8W
IM-6700A-4MST2TX	Fast Ethernet module with 4 multi-mode 100BaseFX ports with ST connectors, 2 10/100BaseT(X) ports	592,00	12~16W
IM-6700A-4SSC2TX	Fast Ethernet module with 4 single-mode 100BaseFX ports with SC connectors, 2 10/100BaseT(X) ports	1.080,00	4~8W
IM-6700A-6MSC	Fast Ethernet module with 6 multi-mode 100BaseFX ports with SC connectors	755,00	4~8W
IM-6700A-6MST	Fast Ethernet module with 6 multi-mode 100BaseFX ports with ST connectors	755,00	4~8W
IM-6700A-6SSC	Fast Ethernet module with 6 single-mode 100BaseFX ports with SC connectors	1.502,00	4~8W
IM-6700A-8PoE	Fast Ethernet PoE+ module with 8 100BaseT(X) PoE/PoE+ ports (for IKS-6728A-8PoE Series only)	747,00	2~4W
IM-6700A-8SFP	Fast Ethernet module with 8 100BaseSFP slots	503,00	2~4W
IM-6700A-8TX	Fast Ethernet module with 8 10/100T(X) ports	224,00	2~4W
IMC-101G	Industrial 10/100/1000BaseT(X) to 1000BaseSX/LX/LHX/ZX media converter, 0 to 60°C operating temperature	594,00	2~4W
IMC-101G-IEX	Industrial 10/100/1000BaseT(X) to 1000BaseSFP media converter, IECEx, 0 to 60°C operating temperature	685,00	12~16W
IMC-101G-T	Industrial 10/100/1000BaseT(X) to 1000BaseSX/LX/LHX/ZX media converter, -40 to 75°C operating temperature	695,00	4~8W
IMC-101G-T-IEX	Industrial 10/100/1000BaseT(X) to 1000BaseSFP media converter, IECEx, -40 to 75°C operating temperature	799,00	12~16W
IMC-101-M-SC	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode, SC fiber connector, 0 to 60°C operating temperature	325,00	2~4W
IMC-101-M-SC-IEX	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode, SC connector, IECEx, 0 to 60°C operating temperature	372,00	12~16W
IMC-101-M-SC-T	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode, SC fiber connector, -40 to 75°C operating temperature	452,00	4~8W
IMC-101-M-SC-T-IEX	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode, SC connector, IECEx, -40 to 75°C operating temperature	517,00	4~8W
IMC-101-M-ST	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode, ST fiber connector, 0 to 60°C operating temperature	325,00	2~4W
IMC-101-M-ST-IEX	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode, ST connector, IECEx, 0 to 60°C operating temperature	372,00	12~16W
IMC-101-M-ST-T	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode, ST fiber connector, -40 to 75°C operating temperature	452,00	4~8W
IMC-101-M-ST-T-IEX	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode, ST connector, IECEx, -40 to 75°C operating temperature	517,00	2~4W
IMC-101-S-SC	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode, SC fiber connector, 40 km, 0 to 60°C operating temperature	523,00	2~4W
IMC-101-S-SC-80	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode, SC fiber connector, 80 km, 0 to 60°C operating temperature	1.952,00	12~16W
IMC-101-S-SC-80-T	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode, SC fiber connector, 80 km, -40 to 75°C operating temperature	2.039,00	16~20W
IMC-101-S-SC-IEX	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode, SC connector, 40 km, IECEx, 0 to 60°C operating temperature	599,00	12~16W
IMC-101-S-SC-T	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode, SC fiber connector, -40 to 75°C operating temperature	616,00	2~4W
IMC-101-S-SC-T-IEX	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode, SC connector, 40 km, IECEx, -40 to 75°C operating temperature	709,00	4~8W
IMC-21A-M-SC	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode, SC fiber connector, -10 to 60°C operating temperature	236,00	2~4W
IMC-21A-M-SC-T	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode, SC fiber connector, -40 to 75°C operating temperature	304,00	2~4W
IMC-21A-M-ST	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode, ST fiber connector, -10 to 60°C operating temperature	236,00	2~4W
IMC-21A-M-ST-T	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode, ST fiber connector, -40 to 75°C operating temperature	304,00	4~8W

IMC-21A-S-SC	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode, SC fiber connector, -10 to 60°C operating temperature	354,00	2~4W
IMC-21A-S-SC-T	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode, SC fiber connector, -40 to 75°C operating temperature	468,00	2~4W
IMC-21GA	Industrial 10/100/1000BaseT(X) to 100/1000BaseSFP media converter, -10 to 60°C operating temperature	287,00	2~4W
IMC-21GA-LX-SC	Industrial 10/100/1000BaseT(X) to 100/1000Base SC media converter, 10 km, -10 to 60°C operating temperature	557,00	2~4W
IMC-21GA-LX-SC-T	Industrial 10/100/1000BaseT(X) to 100/1000Base SC media converter, 10 km, -40 to 75°C operating temperature	697,00	4~8W
IMC-21GA-SX-SC	Industrial 10/100/1000BaseT(X) to 100/1000Base SC media converter, 0.5 km, -10 to 60°C operating temperature	403,00	2~4W
IMC-21GA-SX-SC-T	Industrial 10/100/1000BaseT(X) to 100/1000Base SC media converter, 0.5 km, -40 to 75°C operating temperature	500,00	4~8W
IMC-21GA-T	Industrial 10/100/1000BaseT(X) to 100/1000BaseSFP media converter, -40 to 75°C operating temperature	361,00	2~4W
IMC-21-M-SC	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode, SC connector	236,00	2~4W
IMC-21-M-ST	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode, ST connector	236,00	2~4W
IMC-21-S-SC	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode, SC connector	333,00	2~4W
IMC-P101-M-SC	PoE industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode port with SC connector, 0 to 60°C operating temperature	638,00	4~8W
IMC-P101-M-SC-T	PoE industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode port with SC connector, -40 to 75°C operating temperature	796,00	4~8W
IMC-P101-M-ST	PoE industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode port with ST connector, 0 to 60°C operating temperature	702,00	16~20W
IMC-P101-M-ST-T	PoE industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode port with ST connector, -40 to 75°C operating temperature	934,00	16~20W
IMC-P101-S-SC	PoE industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode port with SC connector, 0 to 60°C operating temperature	891,00	4~8W
IMC-P101-S-SC-T	PoE industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode port with SC connector, -40 to 75°C operating temperature	1.108,00	4~8W
IMC-P101-S-ST	PoE industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode port with ST connector, 0 to 60°C operating temperature	963,00	16~20W
IMC-P101-S-ST-T	PoE industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode port with ST connector, -40 to 75°C operating temperature	1.299,00	16~20W
IM-G7000A-4GSFP	Gigabit Ethernet interface module with 4 100/1000BaseSFP slots, -10 to 60°C operating temperature	964,00	4~8W
IM-G7000A-4GTX	Gigabit Ethernet interface module with 4 10/100/1000BaseT(X) ports, -10 to 60°C operating temperature	964,00	2~4W
IM-G7000A-4PoE	Gigabit Ethernet PoE+ interface module with 4 10/100/1000BaseT(X) ports, -10 to 60°C operating temperature	1.502,00	12~16W
INJ-24	PoE+ Injector, maximum output of 30 W at 24/48 VDC, 0 to 60°C operating temperature	275,00	2~4W
INJ-24A	Gigabit high-power PoE+ injector, max. output of 36W/60W at 24 or 48 VDC by 2-pair/4-pair mode, 0 to 60°C operating temperature	443,00	2~4W
INJ-24A-T	Gigabit high-power PoE+ injector, max. output of 36W/60W at 24 or 48 VDC by 2-pair/4-pair mode, -40 to 75°C operating temperature	559,00	2~4W
INJ-24-T	PoE+ Injector, maximum output of 30 W at 24/48 VDC, -40 to 75°C operating temperature	372,00	2~4W
ioLogik 2512	Universal controller, 8 DIs, 8 DIOs, Click&Go Plus, -10 to 60°C operating temperature	730,00	4~8W
ioLogik 2512-T	Universal controller, 8 DIs, 8 DIOs, Click&Go Plus, -40 to 75°C operating temperature	905,00	16~20W
ioLogik 2542	Universal controller, 4 AIs, 12 DIOs, Click&Go Plus, -10 to 60°C operating temperature	977,00	4~8W
ioLogik 2542-T	Universal controller, 4 AIs, 12 DIOs, Click&Go Plus, -40 to 75°C operating temperature	1.139,00	4~8W
ioLogik E1210	Universal I/O, 16 DIs, -10 to 60°C operating temperature	243,00	2~4W
ioLogik E1210-T	Universal I/O, 16 DIs, -40 to 75°C operating temperature	400,00	2~4W
ioLogik E1211	Universal I/O, 16 DOs, -10 to 60°C operating temperature	266,00	2~4W
ioLogik E1211-T	Universal I/O, 16 DOs, -40 to 75°C operating temperature	431,00	4~8W
ioLogik E1212	Universal I/O, 8 DIs, 8 DIOs, -10 to 60°C operating temperature	266,00	2~4W
ioLogik E1212-T	Universal I/O, 8 DIs, 8 DIOs, -40 to 75°C operating temperature	431,00	2~4W
ioLogik E1213	Universal I/O, 8 DIs, 4 DOs, 4 DIOs, -10 to 60°C operating temperature	351,00	2~4W
ioLogik E1213-T	Universal I/O, 8 DIs, 4 DOs, 4 DIOs, -40 to 75°C operating temperature	470,00	4~8W
ioLogik E1214	Universal I/O, 6 DIs, 6 relays, -10 to 60°C operating temperature	275,00	2~4W
ioLogik E1214-T	Universal I/O, 6 DIs, 6 relays, -40 to 75°C operating temperature	454,00	2~4W
ioLogik E1240	Universal I/O, 8 AIs, -10 to 60°C operating temperature	381,00	2~4W

ioLogik E1240-T	Universal I/O, 8 AIs, -40 to 75°C operating temperature	609,00	2~4W
ioLogik E1241	Universal I/O, 4 AOs, -10 to 60°C operating temperature	497,00	2~4W
ioLogik E1241-T	Universal I/O, 4 AOs, -40 to 75°C operating temperature	709,00	4~8W
ioLogik E1242	Universal I/O, 4 AIs, 4 DIs, 4 DIOs, -10 to 60°C operating temperature	412,00	2~4W
ioLogik E1242-T	Universal I/O, 4 AIs, 4 DIs, 4 DIOs, -40 to 75°C operating temperature	609,00	2~4W
ioLogik E1260	Universal I/O, 6 RTDs, -10 to 60°C operating temperature	454,00	2~4W
ioLogik E1260-T	Universal I/O, 6 RTDs, -40 to 75°C operating temperature	657,00	4~8W
ioLogik E1262	Universal I/O, 8 TCs, -10 to 60°C operating temperature	497,00	2~4W
ioLogik E1262-T	Universal I/O, 8 TCs, -40 to 75°C operating temperature	709,00	4~8W
ioLogik E1510-M12-CT-T	Rugged I/O, 12 DIs, -40 to 85°C operating temperature, conformal coating	1.808,00	16~20W
ioLogik E1510-M12-T	Rugged I/O, 12 DIs, -40 to 85°C operating temperature	1.400,00	12~16W
ioLogik E1512-M12-CT-T	Rugged I/O, 4 DIs, 4 DIOs, -40 to 85°C operating temperature, conformal coating	1.767,00	16~20W
ioLogik E1512-M12-T	Rugged I/O, 4 DIs, 4 DIOs, -40 to 85°C operating temperature	1.371,00	16~20W
ioLogik E2210	Universal controller, 12 DIs, 8 DOs, Click&Go, -10 to 60°C operating temperature	411,00	2~4W
ioLogik E2210-T	Universal controller, 12 DIs, 8 DOs, Click&Go, -40 to 75°C operating temperature	630,00	4~8W
ioLogik E2212	Universal controller, 8 DIs, 8 DOs, 4 DIOs, Click&Go, -10 to 60°C operating temperature	558,00	4~8W
ioLogik E2212-T	Universal controller, 8 DIs, 8 DOs, 4 DIOs, Click&Go, -40 to 75°C operating temperature	810,00	12~16W
ioLogik E2214	Universal controller, 6 DIs, 6 relays, Click&Go, -10 to 60°C operating temperature	610,00	2~4W
ioLogik E2214-T	Universal controller, 6 DIs, 6 relays, Click&Go, -40 to 75°C operating temperature	870,00	16~20W
ioLogik E2240	Universal controller, 8 AIs, 2 AOs, Click&Go, -10 to 60°C operating temperature	724,00	4~8W
ioLogik E2240-T	Universal controller, 8 AIs, 2 AOs, Click&Go, -40 to 75°C operating temperature	1.037,00	16~20W
ioLogik E2242	Universal controller, 4 AIs, 12 DIOs, Click&Go, -10 to 60°C operating temperature	776,00	2~4W
ioLogik E2242-T	Universal controller, 4 AIs, 12 DIOs, Click&Go, -40 to 75°C operating temperature	978,00	4~8W
ioLogik E2260	Universal controller, 6 RTD, 4 DOs, Click&Go, -10 to 60°C operating temperature	696,00	12~16W
ioLogik E2260-T	Universal controller, 6 RTD, 4 DOs, Click&Go, -40 to 75°C operating temperature	978,00	16~20W
ioLogik E2262	Universal controller, 8 TCs, 4 DOs, Click&Go, -10 to 60°C operating temperature	776,00	12~16W
ioLogik E2262-T	Universal controller, 8 TCs, 4 DOs, Click&Go, -40 to 75°C operating temperature	1.096,00	16~20W
ioLogik R1210	Universal I/O, 16 DIs, -10 to 75°C operating temperature	241,00	2~4W
ioLogik R1210-T	Universal I/O, 16 DIs, -40 to 85°C operating temperature	324,00	4~8W
ioLogik R1212	Universal I/O, 8 DIs, 8 DIOs, -10 to 75°C operating temperature	270,00	2~4W
ioLogik R1212-T	Universal I/O, 8 DIs, 8 DIOs, -40 to 85°C operating temperature	344,00	12~16W
ioLogik R1214	Universal I/O, 6 DIs, 6 relays, -10 to 75°C operating temperature	278,00	4~8W
ioLogik R1214-T	Universal I/O, 6 DIs, 6 relays, -40 to 85°C operating temperature	403,00	12~16W
ioLogik R1240	Universal I/O, 8 AIs, -10 to 75°C operating temperature	384,00	4~8W
ioLogik R1240-T	Universal I/O, 8 AIs, -40 to 85°C operating temperature	520,00	4~8W
ioLogik R1241	Universal I/O, 4 AOs, -10 to 75°C operating temperature	474,00	4~8W
ioLogik R1241-T	Universal I/O, 4 AOs, -40 to 85°C operating temperature	533,00	12~16W
ioMirror E3210	Universal Peer-to-Peer I/O, 8 DIs, 8 DOs, -10 to 60°C operating temperature	381,00	2~4W
ioPAC 8600-BM005-T	Module for the ioPAC 8600 Series, 5 slots, -40 to 75°C operating temperature	1.346,00	12~16W
ioPAC 8600-BM009-T	Module for the ioPAC 8600 Series, 9 slots, -40 to 75°C operating temperature	2.292,00	12~16W
ioPAC 8600-BM012-T	Module for the ioPAC 8600 Series, 12 slots, -40 to 75°C operating temperature	2.917,00	12~16W
ioPAC 8600-CPU30-M12-C-T	Rugged controller, 1 GHz CPU, 2-port M12 Ethernet, C/C++, -40 to 75°C operating temperature	1.765,00	12~16W
ioPAC 8600-CPU30-M12-IEC-T	Rugged controller, 1 GHz CPU, 2-port M12 Ethernet, IEC 61131-3, -40 to 75°C operating temperature	2.319,00	12~16W
ioPAC 8600-CPU30-RJ45-C-T	Rugged controller, 1 GHz CPU, 2-port RJ45 Ethernet, C/C++, -40 to 75°C operating temperature	1.663,00	12~16W
ioPAC 8600-CPU30-RJ45-IEC-T	Rugged controller, 1 GHz CPU, 2-port RJ45 Ethernet, IEC 61131-3, -40 to 75°C operating temperature	2.205,00	12~16W
ioPAC 8600-PW10-15W-T	Module for the ioPAC 8600 Series, 24-110 VDC, 15 W, dual-power inputs, -40 to 75°C operating temperature	1.211,00	16~20W
ioPAC 8600-PW10-30W-T	Module for the ioPAC 8600 Series, 24-110 VDC, 30 W, dual-power inputs, -40 to 75°C operating temperature	1.413,00	16~20W
ioThinX 4510	Advanced I/O, Ethernet network adapter, 3-in-1 serial port(s), -20 to 60°C operating temperature	447,00	2~4W

ioThinx 4510-T	Advanced I/O, Ethernet network adapter, 3-in-1 serial port(s), -40 to 75°C operating temperature	556,00	4~8W
ioThinx 4533-LX	Advanced modular controller with built-in serial port, dual-core 1 GHz CPU, Linux, -20 to 60°C operating temperature	1.172,00	16~20W
ioThinx 4533-LX-T	Advanced modular controller with built-in serial port, dual-core 1 GHz CPU, Linux, -40 to 75°C operating temperature	1.314,00	16~20W
ISD-1110-T	7 data line entry surge protector, RS-232, 4 kV surge protection, -40 to 85°C operating temperature	114,00	4~8W
ISD-1130-T	4 data line entry surge protector, RS-422/485, 4 kV surge protection, -40 to 85°C operating temperature	101,00	2~4W
ISD-1210-T	4 data line advanced surge protector, RS-232, 20 kV surge protection, -40 to 85°C operating temperature	281,00	4~8W
ISD-1230-T	4 data line advanced surge protector, RS-422/485, 20 kV surge protection, -40 to 85°C operating temperature	281,00	2~4W
LB-DB9F-G-01	Serial loopback DB9 adaptor	7,00	
LB-RJ4510P-RS232	RS-232 Loopback Header 10-pin RJ45	10,00	
LB-RJ458P-RS232	RS-232 Loopback Header 8-pin RJ45	5,00	12~16W
LB-RJ458P-RS422	RS-422 Loopback Header 8-pin RJ45	5,00	12~16W
LIC-IEC-NEW-1Y-XN-SR	1-year IEC license with customizable node quantity (minimum 1 node)	667,00	
LIC-IEC-NEW-XM-XN-DMR	IEC license with customizable duration and node quantity (minimum 1 month, minimum 1 node)	59,00	
LIC-IEF-NEW-1Y-XN-SR	1-year IEF license with customizable node quantity (minimum 1 node)	1.664,00	
LIC-IEF-NEW-XM-XN-DMR	IEF license with customizable duration and node quantity (minimum 1 month, minimum 1 node)	142,00	
LIC-IPS-DEVICE-NEW-1Y-1N-MR	1-year device-based IPS license	716,00	
LIC-IPS-DEVICE-RENEW-1Y-1N-MR	1-year device-based IPS renewal license	716,00	
LIC-IPS-MXsecurity-ADD-XM-XN-DMR	IPS add-on license for MXsecurity with customizable duration and node quantity (minimum 1 month, minimum 1 node)	60,00	
LIC-IPS-MXsecurity-NEW-XM-XN-DMR	IPS license for MXsecurity with customizable duration and node quantity (minimum 1 month, minimum 1 node)	60,00	
LIC-MRCQL-ADD-1Y-XGB-SR	1-year MRC Quick Link add-on license with customizable data volume (minimum 1 GB)	10,00	
LIC-MXsecurity-NEW-XM-XN-DMR	MXsecurity license with customizable duration and node quantity (minimum 1 month, minimum 1 node)	12,00	
LIC-MXview-ADD-WIRELESS-MR	MXview Wireless module add-on license	1.155,00	
LIC-MXview-ADD-XN-SR	MXview add-on license with customizable node quantity (minimum 1 node)	22,00	
LIC-MXview-NEW-XN-SR	MXview license with customizable node quantity (minimum 1 node)	22,00	
LIC-MXviewOne-ADD-POWER-MR	MXview One add-on license for power substation package	19.379,00	
LIC-MXviewOne-ADD-WIRELESS-MR	MXview One add-on license for wireless package	1.193,00	
LIC-MXviewOneCM-ADD-POWER-XS-SR	MXview One Central Manager license to enable the Power add-on for MXview One sites, customizable site quantity (minimum 1 site)	19.379,00	
LIC-MXviewOneCM-ADD-WIRELESS-XS-SR	MXview One Central Manager license to enable the Wireless add-on for MXview One sites, customizable site quantity (minimum 1 site)	1.193,00	
LIC-MXviewOneCM-NEW-XS-SR	MXview One Central Manager site license with customizable site quantity (minimum 1 site)	383,00	
LIC-MXviewOne-NEW-XN-SR	MXview One node license with customizable node quantity (minimum 1 node)	65,00	
LIC-SDC-ADD-1Q-XN-SR	3-month SDC add-on license with customizable node quantity (minimum 1 node)	167,00	
LIC-SDC-ADD-2Q-XN-SR	6-month SDC add-on license with customizable node quantity (minimum 1 node)	184,00	
LIC-SDC-ADD-3Q-XN-SR	9-month SDC add-on license with customizable node quantity (minimum 1 node)	218,00	
LIC-SDC-ADD-4Q-XN-SR	1-year SDC add-on license with customizable node quantity (minimum 1 node)	267,00	
LIC-SDC-ADD-XM-XN-DMR	LIC-SDC-ADD-XM-XN-DMR	25,00	
LIC-SDC-NEW-1Y-XN-SR	1-year SDC license with customizable node quantity (minimum 1 node)	267,00	
LIC-SDC-NEW-3Y-XN-SR	3-year SDC license with customizable node quantity (minimum 1 node)	716,00	
LIC-SDC-NEW-5Y-XN-SR	5-year SDC license with customizable node quantity (minimum 1 node)	1.067,00	
LIC-SDC-NEW-XM-XN-DMR	SDC license with customizable duration and node quantity (minimum 1 month, minimum 1 node)	25,00	
LM-7000H-2GPHR	Gigabit Ethernet module with 2 100/1000BaseT(X) PRP/HSR or 100/1000BaseSFP PRP/HSR combo ports, -40 to 75°C operating temperature	2.310,00	12~16W
LM-7000H-4GPoE	Gigabit Ethernet module with 4 10/100/1000BaseT(X) IEEE 802.3af/at PoE+ ports	1.139,00	16~20W
LM-7000H-4GSFP	Gigabit Ethernet module with 4 100/1000BaseSFP slots	782,00	2~4W
LM-7000H-4GTX	Gigabit Ethernet module with 4 10/100/1000BaseT(X) ports	782,00	2~4W
LM-7000H-4PoE	Fast Ethernet module with 4 10/100BaseT(X) IEEE 802.3af/at PoE+ ports	777,00	12~16W

LM-7000H-4TX	Fast Ethernet module with 4 10/100BaseT(X) ports	468,00	4~8W
LM-7000H-DMY	LM-7000H dummy module, 3 pcs	42,00	12~16W
M12A-4PFF-IP67	M12 cable connector, female 4-pin, A-coded	138,00	32~36W
M12A-4PMM-IP67	M12 cable connector, male 4-pin, A-coded	132,00	32~36W
M12A-5PFF-IP67-HTG (5 Pin)	Crimp type M12 connector, female 5-pin, A-coded, IP67-rated	138,00	16~20W
M12A-5P-IP68	Solder type M12 connector, female 5-pin, A-coded, IP68-rated	22,00	16~20W
M12A-5PMM-IP68	5-pin male circular threaded D-coded M12 USB connector, IP68	31,00	24~28W
M12A-8PFF-IP68	Field-installation A-coded M12 screw-in 8-pin connector, female connector female PIN	25,00	24~28W
M12A-8PMM-IP67	IDC type M12 connector, male 8-pin, A-coded, IP67-rated	137,00	32~36W
M12A-8PMM-IP68	Field-installation A-coded screw-in Gigabit Ethernet connector, 8-pin male M12 connector, IP68-rated	16,00	24~28W
M12D-4P-IP68	Solder type M12 connector, male 4-pin, D-coded, IP68-rated	22,00	16~20W
M12D-4PMM-IP67	IDC type M12 connector, male 4-pin, D-coded, IP67-rated	96,00	32~36W
M12X-8PMM-IP65	M12 cable connector, male 8-pin, X-coded	260,00	24~28W
M12X-8PMM-IP67	8-pin male X-coded circular threaded gigabit Ethernet connector, IP67	230,00	32~36W
M12X-8PMM-IP67-HTG	Crimp type M12 connector, male 8-pin, X-coded, IP67-rated	150,00	12~16W
MAT-5G-PA-SM-2-06-3m	6 dBi MIMO panel antenna with 2 SMA (male) connectors for cellular applications, 3 m cable	515,00	8~12W
MAT-5G-PA-SM-3-06-3m	6 dBi MIMO panel antenna with 3 SMA (male) connectors for cellular and GNSS applications, 3 m cable	644,00	8~12W
MAT-WDB-CA-RM-2-0205	2.4/5 GHz, ceiling antenna, 2/5 dBi, MIMO 2x2, RP-SMA-type (male)	93,00	4~8W
MAT-WDB-DA-RM-2-0203-1m	2.4/5 GHz, desktop antenna, 2/3 dBi, MIMO 2x2, RP-SMA-type (male), 1 m cable	93,00	8~12W
MAT-WDB-PA-NF-2-0708	2.4/5 GHz, panel antenna, 7/8 dBi, MIMO 2x2, N-type (female)	307,00	4~8W
MC-1100 DIN-Rail Kit	DIN-rail mounting kit, 4 screws	15,00	4~8W
MC-1100 Wallmount Kit	Wall-mounting kit, 4 screws	18,00	4~8W
MC-1111-E2-T	x86 embedded computer with Intel Atom® dual-core E3826 processor, 4 GB RAM, 1 VGA port, 2 USB ports, 2 Gigabit Ethernet ports, 1 CFast socket, 1 SD slot, 1 DisplayPort, 12 to 36 VDC power, -40 to 70°C operating temperature	1.533,00	12~16W
MC-1111-E4-T	x86 embedded computer with Intel Atom® quad-core E3845 processor, 4 GB RAM, 1 VGA port, 2 USB ports, 2 Gigabit Ethernet ports, 1 CFast socket, 1 SD slot, 1 DisplayPort, 12 to 36 VDC power, -40 to 70°C operating temperature	1.621,00	12~16W
MC-1112-E2-T	x86 embedded computer with Intel Atom® dual-core E3826 processor, 4 GB RAM, 1 VGA port, 2 USB ports, 2 Gigabit Ethernet ports, 2 serial ports, 1 CFast socket, 12 to 36 VDC power, -40 to 70°C operating temperature	1.560,00	12~16W
MC-1112-E4-T	x86 embedded computer with Intel Atom® quad-core E3845 processor, 4 GB RAM, 1 VGA port, 2 USB ports, 2 Gigabit Ethernet ports, 2 serial ports, 1 CFast socket, 12 to 36 VDC power, -40 to 70°C operating temperature	1.637,00	12~16W
MC-1121-E2-T	x86 embedded computer with Intel Atom® dual-core E3826 processor, 4 GB RAM, 1 VGA port, 2 USB ports, 4 Gigabit Ethernet ports, 2 serial ports, 4 DIs, 4 DOs, 1 CFast socket, 1 SD slot, 1 DisplayPort, 1 uSIM slot, 1 Mini PCIe expansion slot, 12 to 36 VDC power, -40 to 70°C operating temperature	1.857,00	12~16W
MC-1121-E4-T	x86 embedded computer with Intel Atom® quad-core E3845 processor, 4 GB RAM, 1 VGA port, 2 USB ports, 4 Gigabit Ethernet ports, 2 serial ports, 4 DIs, 4 DOs, 1 CFast socket, 1 SD slot, 1 DisplayPort, 1 uSIM slot, 1 Mini PCIe expansion slot, 12 to 36 VDC power, -40 to 70°C operating temperature	1.940,00	12~16W
MC-1121-E4-T-W7E	x86 embedded computer with Intel Atom® quad-core E3845 processor, 1 CFast socket with 32 GB card preinstalled, Windows Embedded Standard 7 preinstalled, 4 GB RAM, 1 VGA port, 2 USB ports, 4 Gigabit Ethernet ports, 2 serial ports, 4 DIs, 4 DOs, 1 SD slot, 1 DisplayPort, 1 uSIM slot, 1 Mini PCIe expansion slot, 12 to 36 VDC power, -40 to 70°C operating temperature	2.392,00	12~16W
MC-1122-E2-T	x86 embedded computer with Intel Atom® dual-core E3826 processor, 4 GB RAM, 1 VGA port, 2 USB ports, 4 Gigabit Ethernet ports, 4 serial ports, 4 DIs, 4 DOs, 1 CFast socket, 1 uSIM slot, 1 Mini PCIe expansion slot, 12 to 36 VDC power, -40 to 70°C operating temperature	1.805,00	12~16W
MC-1122-E4-T	x86 embedded computer with Intel Atom® quad-core E3845 processor, 4 GB RAM, 1 VGA port, 2 USB ports, 4 Gigabit Ethernet ports, 4 serial ports, 4 DIs, 4 DOs, 1 CFast socket, 1 uSIM slot, 1 Mini PCIe expansion slot, 12 to 36 VDC power, -40 to 70°C operating temperature	1.879,00	4~8W
MC-1122-E4-TPM-T	x86 embedded computer with Intel Atom® quad-core E3845 processor, 4 GB RAM, 1 VGA port, 2 USB ports, 4 Gigabit Ethernet ports, 4 serial ports, 4 DIs, 4 DOs, 1 CFast socket, 1 uSIM slot, 1 Mini PCIe expansion slot, 12 to 36 VDC power, -40 to 70°C operating temperature, TPM 1.2	1.879,00	12~16W
MC-1220 DIN-Rail Kit	DIN-rail mounting kit for MC-1200 with 4 M3 screws	15,00	4~8W
MC-1220 Wallmount Kit	Wall-mounting kit for MC-1200 with 4 M3 screws	18,00	4~8W
MC-1220-KL1-T-S	Intel® Celeron® 3965U 2C/2T 2.2 GHz computer with 8 GB RAM, 2 Gigabit Ethernet ports, 2 RS/232/422/485 3-in-1 serial ports, 3 USB 3.0 ports, 3 Mini PCIe expansion slots, 1 HDMI port, TPM 2.0, 9 to 36 VDC power, -40 to 70°C operating temperature	3.086,00	16~20W

MC-1220-KL5-T-S	Intel® Core™ i5-7300U 2C/4T 2.6 GHz computer with 8 GB RAM, 2 Gigabit Ethernet ports, 2 RS/232/422/485 3-in-1 serial ports, 3 USB 3.0 ports, 3 Mini PCIe expansion slots, 1 HDMI port, TPM 2.0, 9 to 36 VDC power, -40 to 70°C operating temperature	4.502,00	16~20W
MC-1220-KL7-T-S	Intel® Core™ i7-7600U 2C/4T 2.8 GHz computer with 8 GB RAM, 2 Gigabit Ethernet ports, 2 RS/232/422/485 3-in-1 serial ports, 3 USB 3.0 ports, 3 Mini PCIe expansion slots, 1 HDMI port, TPM 2.0, 9 to 36 VDC power, -40 to 70°C operating temperature	5.119,00	16~20W
MC-1220-LTE Cat4-EU	Wireless package for the MC-1200 Series with LE910C4-NF 4G module and mPCIe module for the EU region	240,00	48~52W
MC-1220-T-S (CTO)	Compact edge computer with Intel® Celeron® 3965U 2C/2T 2.2 GHz processor, 8 GB RAM, 1 HDMI port, 2 GbE ports, 2 RS/232/422/485 3-in-1 serial ports, 3 USB 3.0 ports, 3 mPCIe expansion slots, 9 to 36 VDC power input, -40 to 70°C operating temperature (CTO)	3.722,00	16~20W
MC-1220-WLAN11-AC	Wireless package for the MC-1200 Series with WPEQ-261ACNI(BT) 802.11ac/a/b/g/n Wi-Fi module and mPCIe module	209,00	36~40W
MC-3201 (CTO)	Compact edge computer with Intel® Celeron® 6305E 1.8 GHz processor, 2 DisplayPorts, 4 GbE ports, 2 RS/232/422/485 3-in-1 serial ports, 2 USB 3.0 ports, 4 USB 2.0 ports, TPM 2.0, 24 VDC power input, -20 to 55°C operating temperature at full CPU speed (CTO)	2.385,00	12~16W
MC-3201-TGL1-M-S	Intel® Celeron® 6305E, 1.8 GHz computer with 2 DisplayPorts, 4 GbE ports, 2 RS/232/422/485 3-in-1 serial ports, 1 NMEA port, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, TPM 2.0, 24 VDC power input, -20 to 55°C operating temperature at full CPU speed	3.471,00	12~16W
MC-3201-TGL1-S-S	Intel® Celeron® 6305E, 1.8 GHz computer with 2 DisplayPorts, 4 GbE ports, 2 RS/232/422/485 3-in-1 serial ports, 2 USB 3.0 ports, 4 USB 2.0 ports, TPM 2.0, 24 VDC power input, -20 to 55°C operating temperature at full CPU speed	2.534,00	12~16W
MC-3201-TGL3-M-S	Intel® Core™ i3-1115G4E, 2C/4T, 2.2 GHz computer with 2 DisplayPorts, 4 GbE ports, 2 RS/232/422/485 3-in-1 serial ports, 1 NMEA port, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, TPM 2.0, 24 VDC power input, -20 to 55°C operating temperature at full CPU speed	4.015,00	12~16W
MC-3201-TGL3-S-S	Intel® Core™ i3-1115G4E, 2C/4T, 2.2 GHz computer with 2 DisplayPorts, 4 Gigabit LAN ports, 2 RS/232/422/485 3-in-1 serial ports, 2 USB 3.0 ports, 4 USB 2.0 ports, TPM 2.0, 24 VDC power input, -20 to 55°C operating temperature at full CPU speed	3.341,00	12~16W
MC-3201-TGL5-M-S	Intel® Core™ i5-1145G7E, 4C/8T, 1.5 GHz computer with 2 DisplayPorts, 4 GbE ports, 2 RS/232/422/485 3-in-1 serial ports, 1 NMEA port, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, TPM 2.0, 24 VDC power input, -20 to 55°C operating temperature at full CPU speed	4.741,00	12~16W
MC-3201-TGL5-S-S	Intel® Core™ i5-1145G7E, 4C/8T, 1.5 GHz computer with 2 DisplayPorts, 4 GbE ports, 2 RS/232/422/485 3-in-1 serial ports, 2 USB 3.0 ports, 4 USB 2.0 ports, TPM 2.0, 24 VDC power input, -20 to 55°C operating temperature at full CPU speed	4.080,00	12~16W
MC-3201-TGL7-M-S	Intel® Core™ i7-1185G7E, 4C/8T, 1.8 GHz computer with 2 DisplayPorts, 4 GbE ports, 2 RS/232/422/485 3-in-1 serial ports, 1 NMEA port, 4 DIs, 4 DOs, 2 USB 3.0 ports, 4 USB 2.0 ports, TPM 2.0, 24 VDC power input, -20 to 55°C operating temperature at full CPU speed	4.919,00	12~16W
MC-3201-TGL7-S-S	Intel® Core™ i7-1185G7E, 4C/8T, 1.8 GHz computer with 2 DisplayPorts, 4 GbE ports, 2 RS/232/422/485 3-in-1 serial ports, 2 USB 3.0 ports, 4 USB 2.0 ports, TPM 2.0, 24 VDC power input, -20 to 55°C operating temperature at full CPU speed	4.676,00	12~16W
MC-7410-C1-AC	x86 embedded computer with Intel® Celeron® G3902E processor, fanless, 4 serial ports, 5 Gigabit Ethernet ports, 5 USB 2.0 ports, 4 USB 3.0 ports, 1 DVI-D port, 1 DVI-I port, 1 DisplayPort, 1 PS/2 port, mic in/audio out, 2 SSD trays, and AC power input	4.123,00	12~16W
MC-7410-C1-DC	x86 embedded computer with Intel® Celeron® G3902E processor, fanless, 4 serial ports, 5 Gigabit Ethernet ports, 5 USB 2.0 ports, 4 USB 3.0 ports, 1 DVI-D port, 1 DVI-I port, 1 DisplayPort, 1 PS/2 port, mic in/audio out, 2 SSD trays, and DC power input	4.123,00	12~16W
MC-7410-C5-AC	x86 embedded computer with Intel® Core™ i5 6442EQ processor, fanless, 4 serial ports, 5 Gigabit Ethernet ports, 5 USB 2.0 ports, 4 USB 3.0 ports, 1 DVI-D port, 1 DVI-I port, 1 DisplayPort, 1 PS/2 port, mic in/audio out, 2 SSD trays, and AC power input	6.087,00	12~16W
MC-7410-C5-DC	x86 embedded computer with Intel® Core™ i5 6442EQ processor, fanless, 4 serial ports, 5 Gigabit Ethernet ports, 5 USB 2.0 ports, 4 USB 3.0 ports, 1 DVI-D port, 1 DVI-I port, 1 DisplayPort, 1 PS/2 port, mic in/audio out, 2 SSD trays, and DC power input	6.087,00	12~16W
MC-7410-C7-AC	x86 embedded fanless computer with Intel® Core™ i7-6822EQ processor, 5 Gigabit Ethernet ports, 4 serial ports, 2 SSD slots, 5 USB 2.0 ports, 4 USB 3.0 ports, 1 DVI-D port, 1 DVI-I port, 1 DisplayPort, 1 PS/2 port, mic in/audio out, AC power input	6.362,00	12~16W

MC-7410-C7-DC	x86 embedded fanless computer with Intel® Core™ i7-6822EQ processor, 5 Gigabit Ethernet ports, 4 serial ports, 2 SSD slots, 5 USB 2.0 ports, 4 USB 3.0 ports, 1 DVI-D port, 1 DVI-I port, 1 DisplayPort, 1 PS/2 port, mic in/audio out, DC power input	6.497,00	12~16W
MC-7420-C1-AC	x86 embedded computer with Intel® Celeron® G3902E processor, fanless, 4 serial ports, 4 NMEA 0183 ports, 5 Gigabit Ethernet ports, 4 DI's, 4 DO's, 5 USB 2.0 ports, 4 USB 3.0 ports, 1 DVI-D port, 1 DVI-I port, 1 DisplayPort, 1 PS/2 port, mic in/audio out, 2 SSD trays, and AC power inputs	4.877,00	12~16W
MC-7420-C1-DC	x86 embedded computer with Intel® Celeron® G3902E processor, fanless, 4 serial ports, 4 NMEA 0183 ports, 5 Gigabit Ethernet ports, 4 DI's, 4 DO's, 5 USB 2.0 ports, 4 USB 3.0 ports, 1 DVI-D port, 1 DVI-I port, 1 DisplayPort, 1 PS/2 port, mic in/audio out, 2 SSD trays, and DC power inputs	4.877,00	12~16W
MC-7420-C5-AC	x86 embedded computer with Intel® Core™ i5 6442EQ processor, fanless, 4 serial ports, 4 NMEA 0183 ports, 5 Gigabit Ethernet ports, 4 DI's, 4 DO's, 5 USB 2.0 ports, 4 USB 3.0 ports, 1 DVI-D port, 1 DVI-I port, 1 DisplayPort, 1 PS/2 port, mic in/audio out, 2 SSD trays, and AC power inputs	6.846,00	12~16W
MC-7420-C5-DC	x86 embedded computer with Intel® Core™ i5 6442EQ processor, fanless, 4 serial ports, 4 NMEA 0183 ports, 5 Gigabit Ethernet ports, 4 DI's, 4 DO's, 5 USB 2.0 ports, 4 USB 3.0 ports, 1 DVI-D port, 1 DVI-I port, 1 DisplayPort, 1 PS/2 port, mic in/audio out, 2 SSD trays, and DC power inputs	6.846,00	12~16W
MC-7420-C7-AC	x86 embedded fanless computer with Intel® Core™ i7-6822EQ processor, 5 Gigabit Ethernet ports, 4 serial ports, 4 NMEA 0183 ports, 4 DI's, 4 DO's, 2 SSD slots, 5 USB 2.0 ports, 4 USB 3.0 ports, 1 DVI-D port, 1 DVI-I port, 1 DisplayPort, 1 PS/2 port, mic in/audio out, AC power input	7.194,00	12~16W
MC-7420-C7-DC	x86 embedded fanless computer with Intel® Core™ i7-6822EQ processor, 5 Gigabit Ethernet ports, 4 serial ports, 4 NMEA 0183 ports, 4 DI's, 4 DO's, 2 SSD slots, 5 USB 2.0 ports, 4 USB 3.0 ports, 1 DVI-D port, 1 DVI-I port, 1 DisplayPort, 1 PS/2 port, mic in/audio out, DC power inputs	7.180,00	12~16W
MDR-40-24	DIN-rail 24 VDC power supply with 40W/1.7A, 85 to 264 VAC, or 120 to 370 VDC input, -20 to 70°C operating temperature	99,00	2~4W
MDR-60-24	DIN-rail 24 VDC power supply with 60W/2.5A, 85 to 264 VAC, or 120 to 370 VDC input, -20 to 70°C operating temperature	135,00	4~8W
MDS-G4012	Layer 2 full Gigabit modular managed Ethernet switch with 4 fixed Gigabit Ethernet ports, 2 slots for optional 4-port GE/FE modules, 2 slots for isolated power modules, up to 12 Gigabit Ethernet ports, -10 to 60°C operating temperature	2.870,00	12~16W
MDS-G4012-4XGS-T	Layer 2 full Gigabit modular managed Ethernet switch with 4 fixed 10GbE SFP+ slots, 2 slots for optional 4-port GE/FE modules, 2 slots for isolated power modules, up to 8 Gigabit Ethernet ports, -40 to 75°C operating temperature	6.517,00	16~20W
MDS-G4012-L3	Layer 3 full Gigabit modular managed Ethernet switch with 4 fixed Gigabit Ethernet ports, 2 slots for optional 4-port GE/FE modules, 2 slots for isolated power modules, up to 12 Gigabit Ethernet ports, -10 to 60°C operating temperature	4.484,00	16~20W
MDS-G4012-L3-4XGS-T	Layer 3 full Gigabit modular managed Ethernet switch with 4 fixed 10GbE SFP+ slots, 2 slots for optional 4-port GE/FE modules, 2 slots for isolated power modules, up to 8 Gigabit Ethernet ports, -40 to 75°C operating temperature	8.559,00	16~20W
MDS-G4012-L3-T	Layer 3 full Gigabit modular managed Ethernet switch with 4 fixed Gigabit Ethernet ports, 2 slots for optional 4-port GE/FE modules, 2 slots for isolated power modules, up to 12 Gigabit Ethernet ports, -40 to 75°C operating temperature	4.918,00	16~20W
MDS-G4012-T	Layer 2 full Gigabit modular managed Ethernet switch with 4 fixed Gigabit Ethernet ports, 2 slots for optional 4-port GE/FE modules, 2 slots for isolated power modules, up to 12 Gigabit Ethernet ports, -40 to 75°C operating temperature	3.277,00	16~20W
MDS-G4020	Layer 2 full Gigabit modular managed Ethernet switch with 4 fixed Gigabit Ethernet ports, 4 slots for optional 4-port GE/FE modules, 2 slots for isolated power modules, up to 20 Gigabit Ethernet ports, -10 to 60°C operating temperature	3.118,00	12~16W
MDS-G4020-4XGS-T	Layer 2 full Gigabit modular managed Ethernet switch with 4 fixed 10GbE SFP+ slots, 4 slots for optional 4-port GE/FE modules, 2 slots for isolated power modules, up to 16 Gigabit Ethernet ports, -40 to 75°C operating temperature	7.797,00	16~20W
MDS-G4020-L3	Layer 3 full Gigabit modular managed Ethernet switch with 4 fixed Gigabit Ethernet ports, 4 slots for optional 4-port GE/FE modules, 2 slots for isolated power modules, up to 20 Gigabit Ethernet ports, -10 to 60°C operating temperature	4.743,00	16~20W

MDS-G4020-L3-4XGS-T	Layer 3 full Gigabit modular managed Ethernet switch with 4 fixed 10GbE SFP+ slots, 4 slots for optional 4-port GE/FE modules, 2 slots for isolated power modules, up to 16 Gigabit Ethernet ports, -40 to 75°C operating temperature	9.824,00	16~20W
MDS-G4020-L3-T	Layer 3 full Gigabit modular managed Ethernet switch with 4 fixed Gigabit Ethernet ports, 4 slots for optional 4-port GE/FE modules, 2 slots for isolated power modules, up to 20 Gigabit Ethernet ports, -40 to 75°C operating temperature	5.177,00	16~20W
MDS-G4020-T	Layer 2 full Gigabit modular managed Ethernet switch with 4 fixed Gigabit Ethernet ports, 4 slots for optional 4-port GE/FE modules, 2 slots for isolated power modules, up to 20 Gigabit Ethernet ports, -40 to 75°C operating temperature	3.510,00	16~20W
MDS-G4028	Layer 2 full Gigabit modular managed Ethernet switch with 4 fixed Gigabit Ethernet ports, 6 slots for optional 4-port GE/FE modules, 2 slots for isolated power modules, up to 28 Gigabit Ethernet ports, -10 to 60°C operating temperature	3.339,00	12~16W
MDS-G4028-4XGS-T	Layer 2 full Gigabit modular managed Ethernet switch with 4 fixed 10GbE SFP+ slots, 6 slots for optional 4-port GE/FE modules, 2 slots for isolated power modules, up to 24 Gigabit Ethernet ports, -40 to 75°C operating temperature	9.063,00	16~20W
MDS-G4028-L3	Layer 3 full Gigabit modular managed Ethernet switch with 4 fixed Gigabit Ethernet ports, 6 slots for optional 4-port GE/FE modules, 2 slots for isolated power modules, up to 28 Gigabit Ethernet ports, -10 to 60°C operating temperature	4.972,00	16~20W
MDS-G4028-L3-4XGS-T	Layer 3 full Gigabit modular managed Ethernet switch with 4 fixed 10GbE SFP+ slots, 6 slots for optional 4-port GE/FE modules, 2 slots for isolated power modules, up to 24 Gigabit Ethernet ports, -40 to 75°C operating temperature	11.105,00	16~20W
MDS-G4028-L3-T	Layer 3 full Gigabit modular managed Ethernet switch with 4 fixed Gigabit Ethernet ports, 6 slots for optional 4-port GE/FE modules, 2 slots for isolated power modules, up to 28 Gigabit Ethernet ports, -40 to 75°C operating temperature	5.413,00	16~20W
MDS-G4028-T	Layer 2 full Gigabit modular managed Ethernet switch with 4 fixed Gigabit Ethernet ports, 6 slots for optional 4-port GE/FE modules, 2 slots for isolated power modules, up to 28 Gigabit Ethernet ports, -40 to 75°C operating temperature	3.732,00	16~20W
ME-10-T	1-slot chassis with redundant 12 to 48 VDC power inputs	155,00	12~16W
MGate 4101I-MB-PBS	1-port Modbus-to-PROFIBUS Slave gateway with 2 kV isolation, 12 to 48 VDC, 0 to 60°C operating temperature	991,00	12~16W
MGate 4101I-MB-PBS-T	1-port Modbus-to-PROFIBUS Slave gateway with 2 kV isolation, 12 to 48 VDC, -40 to 75°C operating temperature	1.196,00	12~16W
MGate 4101-MB-PBS	1-port Modbus-to-PROFIBUS Slave gateway, 12 to 48 VDC, 0 to 60°C operating temperature	830,00	2~4W
MGate 4101-MB-PBS-T	1-port Modbus-to-PROFIBUS Slave gateway, 12 to 48 VDC, -40 to 75°C operating temperature	1.049,00	12~16W
MGate 5101-PBM-MN	1-port PROFIBUS master-to-Modbus TCP gateway, 12 to 48 VDC, 0 to 60°C operating temperature	1.432,00	4~8W
MGate 5101-PBM-MN-T	1-port PROFIBUS master-to-Modbus TCP gateway, 12 to 48 VDC, -40 to 75°C operating temperature	1.719,00	12~16W
MGate 5102-PBM-PN	1-port PROFIBUS-to-PROFINET gateway, 12 to 48 VDC, 0 to 60°C operating temperature	1.432,00	4~8W
MGate 5102-PBM-PN-T	1-port PROFIBUS-to-PROFINET gateway, 12 to 48 VDC, -40 to 75°C operating temperature	1.794,00	12~16W
MGate 5103	1-port Modbus/EtherNet/IP-to-PROFINET gateway, 0 to 60°C operating temperature	789,00	4~8W
MGate 5103-T	1-port Modbus/EtherNet/IP-to-PROFINET gateway, -40 to 75°C operating temperature	977,00	12~16W
MGate 5105-MB-EIP	1-port MQTT-supported Modbus RTU/ASCII/TCP-to-EtherNet/IP gateways, 0 to 60°C operating temperature	789,00	4~8W
MGate 5105-MB-EIP-T	1-port MQTT-supported Modbus RTU/ASCII/TCP-to-EtherNet/IP gateways, -40 to 75°C operating temperature	992,00	12~16W
MGate 5109	1-port Modbus-to-DNP3 gateway, 0 to 60°C operating temperature	789,00	4~8W
MGate 5109-T	1-port Modbus-to-DNP3 gateway, -40 to 75°C operating temperature	992,00	12~16W
MGate 5111	1-port Modbus/PROFINET/EtherNet/IP to PROFIBUS Slave gateway, 0 to 60°C operating temperature	789,00	4~8W
MGate 5111-T	1-port Modbus/PROFINET/EtherNet/IP-to-PROFIBUS Slave gateway, -40 to 75°C operating temperature	977,00	12~16W
MGate 5114	1-port Modbus/IEC101 to IEC104 gateway, 0 to 60°C operating temperature	789,00	4~8W
MGate 5114-T	1-port Modbus/IEC101 to IEC104 gateway, -40 to 75°C operating temperature	977,00	12~16W
MGate 5118	1-port J1939 to Modbus/PROFINET/EtherNet/IP gateway, 0 to 60°C operating temperature	789,00	4~8W

MGate 5118-T	1-port J1939 to Modbus/PROFINET/EtherNet/IP gateway, -40 to 75°C operating temperature	992,00	12~16W
MGate 5119-T	1-port DNP3/IEC 101/IEC 104/Modbus-to-IEC 61850 gateways, -40 to 75°C operating temperature	1.432,00	12~16W
MGate 5121	1-port CANopen/J1939-to-Modbus TCP gateways, -10 to 60°C operating temperature	938,00	12~16W
MGate 5121-T	1-port CANopen/J1939-to-Modbus TCP gateways, -40 to 75°C operating temperature	1.169,00	12~16W
MGate 5122	1-port CANopen/J1939-to-EtherNet/IP gateways, -10 to 60°C operating temperature	938,00	12~16W
MGate 5122-T	1-port CANopen/J1939-to-EtherNet/IP gateways, -40 to 75°C operating temperature	1.169,00	12~16W
MGate 5123	1-port CANopen/J1939-to-PROFINET gateways, -10 to 60°C operating temperature	938,00	12~16W
MGate 5123-T	1-port CANopen/J1939-to-PROFINET gateways, -40 to 75°C operating temperature	1.169,00	12~16W
MGate 5134	1-port Modbus RTU/ASCII/TCP-to-PROFINET gateways, -10 to 60°C operating temperature	789,00	12~16W
MGate 5134-T	1-port Modbus RTU/ASCII/TCP-to-PROFINET gateways, -40 to 75°C operating temperature	977,00	12~16W
MGate 5135	1-port Modbus RTU/ASCII/TCP-to-EtherNet/IP gateways, -10 to 60°C operating temperature	789,00	12~16W
MGate 5135-T	1-port Modbus RTU/ASCII/TCP-to-EtherNet/IP gateways, -40 to 75°C operating temperature	977,00	12~16W
MGate 5217I-1200-T	2-port Modbus-to-BACnet/IP gateway, 1200 points, 2kV isolation, 12 to 48 VDC, 24 VAC, -40 to 75°C operating temperature	1.464,00	4~8W
MGate 5217I-600-T	2-port Modbus-to-BACnet/IP gateway, 600 points, 2kV isolation, 12 to 48 VDC, 24 VAC, -40 to 75°C operating temperature	807,00	4~8W
MGate 5435	4-port Modbus RTU/ASCII/TCP-to-EtherNet/IP gateways, -10 to 60°C operating temperature	1.432,00	12~16W
MGate 5435-T	4-port Modbus RTU/ASCII/TCP-to-EtherNet/IP gateways, -40 to 75°C operating temperature	1.719,00	16~20W
MGate EIP3170	1-port EtherNet/IP-to-DF1 gateway, 0 to 60°C operating temperature	455,00	4~8W
MGate EIP3170I	1-port EtherNet/IP-to-DF1 gateway with 2 kV isolation, 0 to 60°C operating temperature	523,00	12~16W
MGate EIP3170I-T	1-port EtherNet/IP-to-DF1 gateway with 2 kV isolation, -40 to 75°C operating temperature	686,00	12~16W
MGate EIP3170-T	1-port EtherNet/IP-to-DF1 gateway, -40 to 75°C operating temperature	592,00	12~16W
MGate EIP3270	2-port EtherNet/IP-to-DF1 gateway, 0 to 60°C operating temperature	752,00	4~8W
MGate EIP3270I	2-port EtherNet/IP-to-DF1 gateway with 2 kV isolation, 0 to 60°C operating temperature	905,00	12~16W
MGate EIP3270-T	2-port EtherNet/IP-to-DF1 gateway, -40 to 75°C operating temperature	977,00	12~16W
MGate MB3170	1-port advanced Modbus gateway, 0 to 60°C operating temperature	446,00	2~4W
MGate MB3170I	1-port advanced Modbus gateway with 2 kV isolation, 0 to 60°C operating temperature	523,00	2~4W
MGate MB3170I-M-SC	1-port advanced Modbus gateway with 1 100BaseF(X) multi-mode fiber port (SC connectors) and 2 kV optical isolation, 0 to 60°C operating temperature	681,00	12~16W
MGate MB3170I-M-SC-T	1-port advanced Modbus gateway with 1 100BaseF(X) multi-mode fiber port (SC connectors) and 2 kV optical isolation, -40 to 75°C operating temperature	905,00	12~16W
MGate MB3170I-S-SC	1-port advanced Modbus gateway with 1 100BaseF(X) single-mode fiber port (SC connectors) and 2 kV optical isolation, 0 to 60°C operating temperature	789,00	12~16W
MGate MB3170I-S-SC-T	1-port advanced Modbus gateway with 1 100BaseF(X) single-mode fiber port (SC connectors) and 2 kV optical isolation, -40 to 75°C operating temperature	1.037,00	12~16W
MGate MB3170I-T	1-port advanced Modbus gateway with 2 kV isolation, -40 to 75°C operating temperature	759,00	2~4W
MGate MB3170-M-SC	1-port advanced Modbus gateway with 1 100BaseF(X) multi-mode fiber port (SC connectors), 0 to 60°C operating temperature	583,00	4~8W
MGate MB3170-M-SC-T	1-port advanced Modbus gateway with 1 100BaseF(X) multi-mode fiber port (SC connectors), -40 to 75°C operating temperature	762,00	4~8W
MGate MB3170-M-ST	1-port advanced Modbus gateway with 1 100BaseF(X) multi-mode fiber port (ST connectors), 0 to 60°C operating temperature	583,00	4~8W
MGate MB3170-M-ST-T	1-port advanced Modbus gateway with 1 100BaseF(X) multi-mode fiber port (ST connectors), -40 to 75°C operating temperature	762,00	4~8W
MGate MB3170-S-SC	1-port advanced Modbus gateway with 1 100BaseF(X) single-mode fiber port (SC connectors), 0 to 60°C operating temperature	664,00	4~8W
MGate MB3170-S-SC-T	1-port advanced Modbus gateway with 1 100BaseF(X) single-mode fiber port (SC connectors), -40 to 75°C operating temperature	870,00	4~8W
MGate MB3170-T	1-port advanced Modbus gateway, -40 to 75°C operating temperature	644,00	2~4W
MGate MB3180	1-port standard Modbus gateway	331,00	2~4W
MGate MB3270	2-port advanced Modbus gateway, 0 to 60°C operating temperature	830,00	2~4W

MGate MB3270I	2-port advanced Modbus gateway with 2 kV isolation, 0 to 60°C operating temperature	994,00	2~4W
MGate MB3270I-T	2-port advanced Modbus gateway with 2 kV isolation, -40 to 75°C operating temperature	1.283,00	4~8W
MGate MB3270-T	2-port advanced Modbus gateway, -40 to 75°C operating temperature	1.082,00	4~8W
MGate MB3280	2-port standard Modbus gateway	584,00	2~4W
MGate MB3480	4-port standard Modbus gateway	891,00	2~4W
MGate MB3660-16-2AC	Modbus gateway with dual LANs, dual AC power inputs, 16 RS-232/422/485 ports, 0 to 60°C operating temperature	2.415,00	4~8W
MGate MB3660-16-2DC	Modbus gateway with dual LANs, dual DC power inputs, 16 RS-232/422/485 ports, 0 to 60°C operating temperature	2.537,00	4~8W
MGate MB3660-16-J-2AC	Modbus gateway with dual LANs, dual AC power inputs, 16 RS-232/422/485 ports, RJ45 serial interface, 0 to 60°C operating temperature	2.579,00	4~8W
MGate MB3660-8-2AC	Modbus gateway with dual LANs, dual AC power inputs, 8 RS-232/422/485 ports, 0 to 60°C operating temperature	1.924,00	4~8W
MGate MB3660-8-2DC	Modbus gateway with dual LANs, dual DC power inputs, 8 RS-232/422/485 ports, 0 to 60°C operating temperature	2.039,00	4~8W
MGate MB3660-8-J-2AC	Modbus gateway with dual LANs, dual AC power inputs, 8 RS-232/422/485 ports, RJ45 serial interface, 0 to 60°C operating temperature	2.039,00	12~16W
MGate MB3660I-16-2AC	Modbus gateway with dual LANs, dual AC power inputs, 16 RS-232/422/485 ports, 0 to 60°C operating temperature, 2 kV isolation	3.497,00	4~8W
MGate MB3660I-8-2AC	Modbus gateway with dual LANs, dual AC power inputs, 8 RS-232/422/485 ports, 0 to 60°C operating temperature, 2 kV isolation	2.345,00	4~8W
MiiNePort E1	Embedded device server for TTL devices, drop-in module, 10/100M with RJ45 connector, 0 to 55°C operating temperature	81,00	2~4W
MiiNePort E1-H	Embedded device server for TTL devices, drop-in module, 10/100M with RJ45 connector, 50 bps to 921.6K baudrate, 0 to 55°C operating temperature	100,00	4~8W
MiiNePort E1-H-ST	Starter Kit for the Embedded device server for TTL devices, drop-in module, 10/100M with RJ45 connector, 50 bps to 921.6K baudrate, 0 to 55°C operating temperature	248,00	12~16W
MiiNePort E1-H-T	Embedded device server for TTL devices, drop-in module, 10/100M with RJ45 connector, 50 bps to 921.6K baudrate, -40°C to 85°C operating temperature	145,00	4~8W
MiiNePort E1-SDK	MiiNePort E1 software development kit	411,00	12~16W
MiiNePort E1-ST	Starter kit for the MiiNePort E1 Series, module included	241,00	12~16W
MiiNePort E1-ST (w/o Module)	Starter kit for the MiiNePort E1 Series, module not included	157,00	12~16W
MiiNePort E1-T	Embedded device server for TTL devices, drop-in module, 10/100M with RJ45 connector, -40 to 85°C operating temperature	116,00	2~4W
MiiNePort E2	Embedded device server for TTL devices, drop-in module, 10/100M without RJ45 connector, 50 bps to 230.4 Kbps baudrate, 0 to 55°C operating temperature	71,00	2~4W
MiiNePort E2-H	Embedded device server for TTL devices, drop-in module, 10/100M without RJ45 connector, 50 bps to 921.6 Kbps baudrate, 0 to 55°C operating temperature	74,00	4~8W
MiiNePort E2-H-ST	Starter kit for the MiiNePort E2-H Series, module included	249,00	12~16W
MiiNePort E2-H-T	Embedded device server for TTL devices, drop-in module, 10/100M without RJ45 connector, 50 bps to 921.6 Kbps baudrate, -40 to 85°C operating temperature	100,00	2~4W
MiiNePort E2-SDK	MiiNePort E2 software development kit	411,00	12~16W
MiiNePort E2-ST	Starter kit for the MiiNePort E2 Series, module included	244,00	12~16W
MiiNePort E2-T	Embedded device server for TTL devices, drop-in module, 10/100M without RJ45 connector, 50 bps to 230.4 Kbps baudrate, -40 to 85°C operating temperature	97,00	2~4W
MiiNePort E3	Embedded device server for TTL devices, pin header module, 10/100M with RJ45 connector, 50 bps to 230.4 Kbps baudrate, 0 to 55°C operating temperature	73,00	2~4W
MiiNePort E3-H	Embedded device server for TTL devices, pin header module, 10/100M with RJ45 connector, 50 bps to 921.6 Kbps baudrate, 0 to 55°C operating temperature	81,00	4~8W
MiiNePort E3-H-ST	Starter kit for the MiiNePort E3-H Series, module included	214,00	12~16W
MiiNePort E3-H-T	Embedded device server for TTL devices, pin header module, 10/100M with RJ45 connector, 50 bps to 921.6 Kbps baudrate, -40 to 85°C operating temperature	106,00	4~8W
MiiNePort E3-ST	Starter kit for the MiiNePort E3 Series, module included	210,00	12~16W
MiiNePort E3-T	Embedded device server for TTL devices, pin header module, 10/100M with RJ45 connector, 50 bps to 230.4 Kbps baudrate, -40 to 85°C operating temperature	103,00	4~8W
Mini DB9F-to-TB	DB9 female to terminal block connector	13,00	2~4W
Moxa EtherNet/IP Demo Kit	EtherNet/IP Demo Kit	7.116,00	16~20W
Moxa PI Demo Kit	PI Demo Kit	9.794,00	12~16W

Moxa PROFINET Demo Kit	PROFINET Demo Kit	12.899,00	12~16W
MPC-2070-E2-LB-T	7-inch panel computer, Intel Atom® E3826 1.46 GHz processor, 350-nit LCD with multi-touch, 10 to 36 VDC, IP66 in front, -40 to 70°C operating temperature, 4 GB RAM	2.448,00	16~20W
MPC-2070-E2-LB-T-W7E	7-inch panel computer, Intel Atom® E3826 1.46 GHz processor, 350-nit LCD with multi-touch, 10 to 36 VDC, IP66 in front, -40 to 70°C operating temperature, 4 GB RAM, 1 CFast socket with 32 GB card preinstalled, W7E OS	3.299,00	16~20W
MPC-2070-E2-T	7-inch panel computer, Intel Atom® E3826 1.46 GHz processor, 1000-nit LCD with multi-touch, 10 to 36 VDC, IP66 in front, -40 to 70°C operating temperature, 4 GB RAM	2.681,00	16~20W
MPC-2070-E2-T (CTO)	7-inch panel computer with Intel Atom® E3826 1.46 GHz processor, 10 to 36 VDC power input, IP66 protection for the front, -40 to 70°C operating temperature (CTO)	1.938,00	16~20W
MPC-2070-E2-T-W7E	7-inch panel computer, Intel Atom® E3826 1.46 GHz processor, 1000-nit LCD with multi-touch, 10 to 36 VDC, IP66 in front, -40 to 70°C operating temperature, 4 GB RAM, 1 CFast socket with 32 GB card preinstalled, W7E OS	3.529,00	16~20W
MPC-2-07-12-VESAMTK	MPC-2-07-12-VESAMTK	42,00	4~8W
MPC-2101-E4-CT-T	10-inch panel computer with Intel Atom® E3845 1.91 GHz processor, 4 GB RAM, 1000-nit LCD with multi-touch, 24 to 110 VDC, IP66, EN 50155, -40 to 70°C operating temperature, conformal coating	6.017,00	28~32W
MPC-2101-E4-CT-T-LX	10-inch panel computer with Intel Atom® E3845 1.91 GHz processor, 4 GB RAM, 1 CFast socket with 16 GB card preinstalled, 1000-nit LCD with multi-touch, Linux preinstalled, 24 to 110 VDC, IP66, EN50155, -40 to 70°C operating temperature, conformal coating	6.382,00	28~32W
MPC-2101-E4-CT-T-W7E	10-inch panel computer with Intel Atom® E3845 1.91 GHz processor, 4 GB RAM, 1 CFast socket with 32 GB card preinstalled, 1000-nit LCD with multi-touch, Windows Embedded Standard 7 preinstalled, 24 to 110 VDC, IP66, EN 50155, -40 to 70°C operating temperature, conformal coating	7.098,00	28~32W
MPC-2101-E4-LB-CT-T	10-inch panel computer with Intel Atom® E3845 1.91 GHz processor, 4 GB RAM, 500-nit LCD with multi-touch, 24 to 110 VDC, IP66, EN 50155, -40 to 70°C operating temperature, conformal coating	5.625,00	28~32W
MPC-2101-E4-LB-CT-T-LX	10-inch panel computer with Intel Atom® E3845 1.91 GHz processor, 4 GB RAM, 1 CFast socket with 16 GB card preinstalled, 500-nit LCD with multi-touch, Linux preinstalled, 24 to 110 VDC, IP66, EN 50155, -40 to 70°C operating temperature, conformal coating	5.944,00	28~32W
MPC-2101-E4-LB-CT-T-W7E	10-inch panel computer with Intel Atom® E3845 1.91 GHz processor, 4 GB RAM, 1 CFast socket with 32 GB card preinstalled, 500-nit LCD with multi-touch, Windows Embedded Standard 7 preinstalled, 24 to 110 VDC, IP66, EN 50155, -40 to 70°C operating temperature, conformal coating	6.614,00	28~32W
MPC-2120-E2-LB-T	12-inch panel computer with Intel Atom® E3826 1.46 GHz processor, 4 GB RAM, 500-nit LCD with multi-touch, 10 to 36 VDC, IP66 in front, -40 to 70°C operating temperature	3.269,00	16~20W
MPC-2120-E2-LB-T-W7E	12-inch panel computer with Intel Atom® E3826 1.46 GHz processor, 4 GB RAM, 1 CFast socket with 32 GB card preinstalled, 500-nit LCD with multi-touch, Windows Embedded Standard 7 preinstalled, 10 to 36 VDC, IP66 in front, -40 to 70°C operating temperature	4.112,00	16~20W
MPC-2120-E2-T	12-inch panel computer, Intel Atom® E3826 1.46 GHz processor, 1000-nit LCD with multi-touch, 10 to 36 VDC, IP66 in front, -40 to 70°C operating temperature, 4 GB RAM	3.726,00	16~20W
MPC-2120-E2-T (CTO)	12-inch panel computer with Intel Atom® E3826 1.46 GHz processor, 10 to 36 VDC power input, IP66 protection for the front, -40 to 70°C operating temperature (CTO)	2.759,00	16~20W
MPC-2120-E2-T-W7E	12-inch panel computer, Intel Atom® E3826 1.46 GHz processor, 1000-nit LCD with multi-touch, 10 to 36 VDC, IP66 in front, -40 to 70°C operating temperature, 4 GB RAM, 1 CFast socket with 32 GB card preinstalled, W7E OS	4.295,00	16~20W
MPC-2120-E4-LB-T	12-inch panel computer, Intel Atom® E3845 1.91 GHz processor, 4 GB RAM, 500-nit LCD with multi-touch, 10 to 36 VDC, IP66 in front, -40 to 70°C operating temperature	3.531,00	16~20W
MPC-2120-E4-LB-T-W7E	12-inch panel computer with Intel Atom® E3845 1.91 GHz processor, 4 GB RAM, 1 CFast socket with 32 GB card preinstalled, 500-nit LCD with multi-touch, Windows Embedded Standard 7 preinstalled, 10 to 36 VDC, IP66 in front, -40 to 70°C operating temperature	4.415,00	16~20W
MPC-2120-E4-T	12-inch panel computer, Intel Atom® E3845 1.91 GHz processor, 1000-nit LCD with multi-touch, 10 to 36 VDC, IP66 in front, -40 to 70°C operating temperature, 4 GB RAM	3.875,00	16~20W
MPC-2120-E4-T (CTO)	12-inch panel computer with Intel Atom® E3845 1.91 GHz processor, 10 to 36 VDC power input, IP66 proteccion for the front, -40 to 70°C operating temperature (CTO)	3.094,00	16~20W

MPC-2120-E4-T-W7E	12-inch panel computer, Intel Atom® E3845 1.91 GHz processor, 1000-nit LCD with multi-touch, 10 to 36 VDC, IP66 in front, -40 to 70°C operating temperature, 4 GB RAM, 1 CFast socket with 32 GB card preinstalled, W7E OS	4.588,00	16~20W
MPC-2121-E4-CT-T	12-inch panel computer with Intel Atom® E3845 1.91 GHz processor, 4 GB RAM, 1000-nit LCD with multi-touch, 24 to 110 VDC, IP66, EN 50155, -40 to 70°C operating temperature, conformal coating	6.407,00	16~20W
MPC-2121-E4-CT-T-LX	12-inch panel computer with Intel Atom® E3845 1.91 GHz processor, 4 GB RAM, 1 CFast socket with 16 GB card preinstalled, 1000-nit LCD with multi-touch, Linux preinstalled, 24 to 110 VDC, IP66, EN 50155, -40 to 70°C operating temperature, conformal coating	6.877,00	16~20W
MPC-2121-E4-CT-T-W7E	12-inch panel computer with Intel Atom® E3845 1.91 GHz processor, 4 GB RAM, 1 CFast socket with 32 GB card preinstalled, 1000-nit LCD with multi-touch, Windows Embedded Standard 7 preinstalled, 24 to 110 VDC, IP66, EN 50155, -40 to 70°C operating temperature, conformal coating	7.619,00	16~20W
MPC-2121-E4-LB-CT-T	12-inch panel computer with Intel Atom® E3845 1.91 GHz processor, 4 GB RAM, 500-nit LCD with multi-touch, 24 to 110 VDC, IP66, EN 50155, -40 to 70°C operating temperature, conformal coating	5.918,00	16~20W
MPC-2121-E4-LB-CT-T-LX	12-inch panel computer with Intel Atom® E3845 1.91 GHz processor, 4 GB RAM, 1 CFast socket with 16 GB card preinstalled, 500-nit LCD with multi-touch, Linux preinstalled, 24 to 110 VDC, IP66, EN 50155, -40 to 70°C operating temperature, conformal coating	6.382,00	16~20W
MPC-2121-E4-LB-CT-T-W7E	12-inch panel computer with Intel Atom® E3845 1.91 GHz processor, 4 GB RAM, 1 CFast socket with 32 GB card preinstalled, 500-nit LCD with multi-touch, Windows Embedded Standard 7 preinstalled, 24 to 110 VDC, IP66, EN 50155, -40 to 70°C operating temperature, conformal coating	7.098,00	16~20W
MRC-1002-LTE-EU	Moxa Remote Connect gateway with 1 LTE cellular port, 2 Ethernet ports, EU region, -10 to 60°C operating temperature	1.459,00	12~16W
MRC-1002-LTE-EU-T	Moxa Remote Connect gateway with 1 LTE cellular port and 2 Ethernet ports, EU region, 30 to 70°C operating temperature	1.605,00	16~20W
MRC-1002-LTE-JP	Moxa Remote Connect gateway with 1 LTE cellular port, 2 Ethernet ports, Japan region, -10 to 60°C operating temperature	1.459,00	12~16W
MRC-1002-LTE-JP-T	Moxa Remote Connect gateway with 1 LTE cellular port and 2 Ethernet ports, Japan region, -30 to 70°C operating temperature	1.605,00	16~20W
MRC-1002-LTE-US-T	Moxa Remote Connect gateway with 1 LTE cellular port, 2 Ethernet ports, US region, -40 to 70°C operating temperature	1.605,00	16~20W
MRC-1002-T	Moxa Remote Connect gateway with 2 Ethernet ports, -40 to 75°C operating temperature	950,00	4~8W
MX-AOPC UA Server	OPC UA Server software for converting fieldbus to the OPC UA standard	756,00	
MXview Upgrade-50	MXview license expansion for 50 nodes	299,00	
MXview-100	MXview license for 100 nodes	1.071,00	
MXview-1000	MXview license for 1000 nodes	6.373,00	
MXview-2000	MXview license for 2000 nodes	12.126,00	
MXview-250	MXview license for 250 nodes	1.945,00	
MXview-50	MXview license for 50 nodes	771,00	
MXview-500	MXview license for 500 nodes	3.430,00	
NAT-102	2-port industrial Network Address Translation (NAT) devices, -10 to 60°C operating temperature	763,00	2~4W
NAT-102-T	2-port industrial Network Address Translation (NAT) devices, -40 to 75°C operating temperature	892,00	4~8W
NDR-120-24	120 W/5.0 A DIN-rail 24 VDC power supply, universal 90 to 264 VAC or 127 to 370 VDC input voltage, -20 to 70°C operating temperature	152,00	8~12W
NDR-120-48	120 W/2.5 A DIN-rail 48 VDC power supply, universal 90 to 264 VAC or 127 to 370 VDC input voltage, -20 to 70°C operating temperature	152,00	8~12W
NDR-240-48	240 W/5.0 A DIN-rail 48 VDC power supply, universal 90 to 264 VAC or 127 to 370 VDC input voltage, -20 to 70°C operating temperature	370,00	8~12W
NE-4100-ST	Starter Kit for NE-4100T, NE-4100T-P	133,00	8~12W
NE-4100T	Device server module for TTL devices, supports 10/100BaseT(x) with DIL package	78,00	2~4W
NE-4100T-P	Programmable 10/100 Mbps embedded serial device servers, wide temp	81,00	8~12W
NE-4100T-T	Device server module for TTL devices, supports 10/100BaseT(x) with DIL package, -40 to 75°C operating temperature	102,00	4~8W
NE-4110A	Device server module for RS-422/485 devices, supports 10/100BaseT(x) with RJ45 connector	84,00	2~4W
NE-4110A-P	Programmable device server module for RS-422/485 devices, supports 10/100BaseT(x) with RJ45 connector	102,00	8~12W
NE-4110A-T	Device server module for RS-422/485 devices, supports 10/100BaseT(x) with RJ45 connector, -40 to 75°C operating temperature	122,00	4~8W
NE-4110S	Device server module for RS-232 devices, supports 10/100BaseT(x) with RJ45 connector	84,00	2~4W

NE-4110S-P	Programmable device server module for RS-232 devices, supports 10/100BaseT(x) with RJ45 connector	94,00	8~12W
NE-4110S-T	Device server module for RS-232 devices, supports 10/100BaseT(X) with RJ45 connector, -40 to 75°C operating temperature	111,00	4~8W
NE-4110-ST	Starter Kit for NE-4110S, NE-4110A, NE-4110S-P, NE-4110A-P	143,00	8~12W
NE-4120A	Device server module for RS-422/485 devices, supports 10/100BaseT(X) with 5-pin Ethernet pin header	100,00	4~8W
NE-4120A-P	Programmable device server module for RS-422/485 devices, supports 10/100BaseT(x) with 5-pin Ethernet pin header	100,00	8~12W
NE-4120A-T	Device server module for RS-422/485 devices, supports 10/100BaseT(X) with 5-pin Ethernet pin header, -40 to 75°C operating temperature	152,00	4~8W
NE-4120S	Device server module for RS-232 devices, supports 10/100BaseT(X) with 5-pin Ethernet pin header	90,00	4~8W
NE-4120S-P	Programmable device server module for RS-232 devices, supports 10/100BaseT(x) with 5-pin Ethernet pin header	90,00	8~12W
NE-4120S-T	Device server module for RS-232 devices, supports 10/100BaseT(X) with 5-pin Ethernet pin header, -40 to 75°C operating temperature	141,00	8~12W
NE-4120-ST	Starter Kit for NE-4120S, NE-4120A, NE-4120S-P, NE-4120A-P	149,00	8~12W
NM-FX01-M-SC	1 100BaseFX port, multi-mode, SC connector	149,00	4~8W
NM-FX01-M-SC-T	1 100BaseFX port, multi-mode, SC connector, -40 to 75°C operating temperature	205,00	12~16W
NM-FX01-S-SC	1 100BaseFX port, single-mode, SC connector	186,00	4~8W
NM-FX01-S-SC-T	1 100BaseFX port, single-mode, SC connector, -40 to 75°C operating temperature	251,00	12~16W
NM-FX02-M-SC	2 100BaseFX ports, multi-mode, SC connector	316,00	4~8W
NM-FX02-M-SC-T	2 100BaseFX ports, multi-mode, SC connector, -40 to 75°C operating temperature	430,00	12~16W
NM-FX02-S-SC	2 100BaseFX ports, single-mode, SC connector	377,00	4~8W
NM-FX02-S-SC-T	2 100BaseFX ports, single-mode, SC connector, -40 to 75°C operating temperature	517,00	12~16W
NM-TX01	1 10/100BaseT(X) port	50,00	4~8W
NM-TX01-T	1 10/100BaseT(X) port, -40 to 75°C operating temperature	66,00	12~16W
NM-TX02	2 10/100BaseT(X) ports	98,00	4~8W
NM-TX02-T	2 10/100BaseT(X) ports, -40 to 75°C operating temperature	135,00	12~16W
NP21101	DB25 male to DB9 female cable for RS-232 transmission, 30 cm	13,00	12~16W
NP21102	DB25 male to DB9 male cable for RS-232 transmission, 30 cm	13,00	12~16W
NP21103	DB25 male to terminal block for RS-422/485 transmission	10,00	12~16W
NPort 5110	1-port RS-232 device server, 0 to 55°C operating temperature	180,00	2~4W
NPort 5110 w/o adapter	1-port RS-232 device server without adapter, 0 to 55°C operating temperature	171,00	2~4W
NPort 5110A	1-port RS-232 device server, 0 to 60°C operating temperature	183,00	2~4W
NPort 5110A-T	1-port RS-232 device server with surge protection, -40 to 75°C operating temperature	282,00	2~4W
NPort 5110-T	1-port RS-232 device server, -40 to 75°C operating temperature	263,00	2~4W
NPort 5130	1-port RS-422/485 device server, 0 to 55°C operating temperature	196,00	2~4W
NPort 5130A	1-port RS-422/485 device server, 0 to 60°C operating temperature	212,00	2~4W
NPort 5130A-T	1-port RS-422/485 device server, -40 to 75°C operating temperature	282,00	2~4W
NPort 5150	1-port RS-232/422/485 device server, 0 to 55°C operating temperature	205,00	2~4W
NPort 5150 w/o adapter	1-port RS-232/422/485 device server without adpater, 0 to 55°C operating temperature	199,00	4~8W
NPort 5150A	1-port RS-232/422/485 device server, 0 to 60°C operating temperature	222,00	2~4W
NPort 5150AI-M12	1-port RS-232/422/485 device server with M12 connector, M12 power input, -25 to 55°C operating temperature	992,00	12~16W
NPort 5150AI-M12-CT	1-port RS-232/422/485 device server with M12 connector, M12 power input, -25 to 55°C operating temperature, conformal coating	1.286,00	16~20W
NPort 5150AI-M12-CT-T	1-port RS-232/422/485 device server with M12 connector, M12 power input, -40 to 75°C operating temperature, conformal coating	1.445,00	16~20W
NPort 5150AI-M12-T	1-port RS-232/422/485 device server, 1 10/100BaseT(X) port with M12 connector, M12 power input, -40 to 75°C operating temperature	1.240,00	16~20W
NPort 5150A-T	1-port RS-232/422/485 device server, -40 to 75°C operating temperature	292,00	2~4W
NPort 5210	2-port RS-232 device server, 0 to 55°C operating temperature	275,00	2~4W
NPort 5210 w/ adapter	2-port RS-232 device server, 0 to 55°C operating temperature without adapter	293,00	2~4W
NPort 5210A	2-port RS-232 device server, 0 to 60°C operating temperature	296,00	2~4W
NPort 5210A-T	2-port RS-232 device server with surge protection, -40 to 75°C operating temperature	372,00	4~8W
NPort 5210-T	2-port RS-232 device server, -40 to 75°C operating temperature	392,00	4~8W
NPort 5230	2-port device server with 1 RS-232 port and 1 RS-422/485 port, 0 to 55°C operating temperature	275,00	2~4W
NPort 5230 w/ adapter	2-port device server with 1 RS-232 port and 1 RS-422/485 port with adapter, 0 to 55°C operating temperature	293,00	2~4W
NPort 5230A	2-port RS-422/485 device server, 0 to 60°C operating temperature	296,00	2~4W
NPort 5230A-T	2-port RS-422/485 device server, -40 to 75°C operating temperature	372,00	4~8W

NPort 5230-T	2-port device server with 1 RS-232 port and 1 RS-422/485 port, -40 to 75°C operating temperature	384,00	2~4W
NPort 5232	2-port RS-422/485 device server, 0 to 55°C operating temperature	275,00	2~4W
NPort 5232 w/ adapter	2-port RS-422/485 device server with adapter, 0 to 55°C operating temperature	296,00	2~4W
NPort 5232I	2-port RS-422/485 device server with 2 kV optical isolation, 0 to 55°C operating temperature	372,00	2~4W
NPort 5232I w/ adapter	2-port RS-422/485 device server with 2 kV optical isolation, with adapter, -40 to 75°C operating temperature	380,00	4~8W
NPort 5232I-T	2-port RS-422/485 device server with 2 kV optical isolation, -40 to 75°C operating temperature	472,00	2~4W
NPort 5232-T	2-port RS-422/485 device server, -40 to 75°C operating temperature	404,00	4~8W
NPort 5250A	2-port RS-232/422/485 device server, 0 to 60°C operating temperature	331,00	2~4W
NPort 5250A w/o ADP	2-port RS-232/422/485 device server without adapter, 0 to 60°C operating temperature	319,00	16~20W
NPort 5250AI-M12	2-port RS-232/422/485 device server, 1 10/100BaseT(X) port with M12 connector, M12 power input, -25 to 55°C operating temperature	1.167,00	12~16W
NPort 5250AI-M12-CT	2-port RS-232/422/485 device server, 1 10/100BaseT(X) port with M12 connector, M12 power input, -25 to 55°C operating temperature, conformal coating	1.516,00	16~20W
NPort 5250AI-M12-CT-T	2-port RS-232/422/485 device server with M12 connector, M12 power input, -40 to 75°C operating temperature, conformal coating	1.869,00	16~20W
NPort 5250AI-M12-T	2-port RS-232/422/485 device server, 1 10/100BaseT(X) port with M12 connector, M12 power input, -40 to 75°C operating temperature	1.462,00	16~20W
NPort 5250A-T	2-port RS-232/422/485 device server, -40 to 75°C operating temperature	415,00	4~8W
NPort 5410	4-port RS-232 serial device server	702,00	2~4W
NPort 5410 w/ adapter	4-port RS-232 serial device server with adapter	717,00	2~4W
NPort 5430	4-port RS-422/485 serial device server	803,00	2~4W
NPort 5430 w/ adapter	4-port RS-422/485 serial device server without adapter	811,00	4~8W
NPort 5430I	4-port RS-422/485 serial device server with 2 kV isolation	1.064,00	2~4W
NPort 5430I w/ adapter	4-port RS-422/485 serial device server with 2 kV isolation, with adapter	1.080,00	4~8W
NPort 5450	4-port RS-232/422/485 serial device server	842,00	2~4W
NPort 5450 w/ adapter	4-port RS-232/422/485 serial device server with adapter	863,00	2~4W
NPort 5450AI-M12	4-port RS-232/422/485 device server, 1 10/100BaseT(X) port with M12 connector, M12 power input, -25 to 55°C operating temperature	1.578,00	12~16W
NPort 5450AI-M12-CT	4-port RS-232/422/485 device server, 1 10/100BaseT(X) port with M12 connector, M12 power input, -25 to 55°C operating temperature, conformal coating	2.043,00	16~20W
NPort 5450AI-M12-CT-T	4-port RS-232/422/485 device server with M12 connector, M12 power input, -40 to 75°C operating temperature, conformal coating	2.303,00	4~8W
NPort 5450AI-M12-T	4-port RS-232/422/485 device server, 1 10/100BaseT(X) port with M12 connector, M12 power input, -40 to 75°C operating temperature	1.970,00	4~8W
NPort 5450I	4-port RS-232/422/485 device server with 2 kV isolation protection	1.196,00	2~4W
NPort 5450I w/ adapter	4-port RS-232/422/485 device server with 2 kV isolation protection, with adapter	1.208,00	4~8W
NPort 5450I-T	4-port RS-232/422/485 device server with 2 kV isolation protection, -40 to 75°C operating temperature	1.254,00	4~8W
NPort 5450-T	4-port RS-232/422/485 device server, -40 to 75°C operating temperature	962,00	4~8W
NPort 5610-16	16-port RS-232 rackmount device server with RJ45 connectors and 100 to 240 VAC power input	1.414,00	2~4W
NPort 5610-16-48V	16-port RS-232 rackmount device server with RJ45 connectors and 48 VDC power input	1.547,00	4~8W
NPort 5610-8	8-port RS-232 rackmount device server with RJ45 connectors and 100 to 240 VAC power input	1.095,00	2~4W
NPort 5610-8-48V	8-port RS-232 rackmount device server with RJ45 connectors and 48 VDC power input	1.197,00	4~8W
NPort 5610-8-DT	8-port RS-232 desktop device server with DB9 male connectors and 48 VDC power input	1.095,00	2~4W
NPort 5610-8-DT w/o adaptor	8-port RS-232 desktop device server with DB9 male connectors and 48 VDC power input, without adapter	979,00	4~8W
NPort 5610-8-DT-J	8-port RS-232 desktop device server with RJ45 connectors and 48 VDC power input	1.095,00	4~8W
NPort 5610-8-DT-J w/o adaptor	8-port RS-232 desktop device server with RJ45 connectors and 48 VDC power input, without adapter	980,00	4~8W
NPort 5610-8-DT-T	8-port RS-232 desktop device server with DB9 male connectors, -40 to 75°C operating temperature	1.131,00	12~16W
NPort 5630-16	16-port RS-422/485 rackmount device server with RJ45 connectors, 100 to 240 VAC power input	1.473,00	2~4W
NPort 5630-8	8-port RS-422/485 rackmount device server with RJ45 connectors and 100 to 240 VAC power input	1.168,00	2~4W
NPort 5650-16	16-port RS-232/422/485 rackmount device server with RJ45 connectors and 100 to 240 VAC power input	1.634,00	2~4W

NPort 5650-16-HV-T	16-port RS-232/422/485 rackmount device server with RJ45 connectors and 88 to 300 VDC power input, -40 to 85°C operating temperature	2.563,00	12~16W
NPort 5650-16-M-SC	16-port RS-232/422/485 rackmount device server with multi-mode fiber (SC connector)	2.057,00	12~16W
NPort 5650-16-S-SC	16-port RS-232/422/485 rackmount device server with single-mode fiber (SC connector)	2.144,00	12~16W
NPort 5650-16-T	16-port RS-232/422/485 rackmount device server with RJ45 connectors and 100 to 240 VAC power input, -40 to 75°C operating temperature	2.216,00	4~8W
NPort 5650-8	8-port RS-232/422/485 rackmount device server with RJ45 connectors and 100 to 240 VAC power input	1.400,00	2~4W
NPort 5650-8-DT	8-port RS-232/422/485 desktop device server with DB9 male connectors and 48 VDC power input	1.226,00	2~4W
NPort 5650-8-DT w/o adaptor	8-port RS-232/422/485 desktop device server with DB9 male connectors and 48 VDC power input, without adapter	1.100,00	2~4W
NPort 5650-8-DT-J	8-port RS-232/422/485 desktop device server with RJ45 connectors and 48 VDC power input	1.226,00	4~8W
NPort 5650-8-DT-J w/o adaptor	8-port RS-232/422/485 desktop device server with RJ45 connectors and 48 VDC power input, without adapter	1.100,00	12~16W
NPort 5650-8-DT-T	8-port RS-232/422/485 desktop device server with DB9 male connectors, -40 to 75°C operating temperature	1.720,00	12~16W
NPort 5650-8-HV-T	8-port RS-232/422/485 rackmount device server with RJ45 connectors and 88 to 300 VDC power input, -40 to 85°C operating temperature	2.099,00	12~16W
NPort 5650-8-M-SC	8-port RS-232/422/485 rackmount device server with multi-mode fiber (SC connector)	1.648,00	12~16W
NPort 5650-8-S-SC	8-port RS-232/422/485 rackmount device server with single-mode fiber (SC connector)	1.733,00	12~16W
NPort 5650-8-T	8-port RS-232/422/485 rackmount device server with RJ45 connectors and 100 to 240 VAC power input, -40 to 75°C operating temperature	1.751,00	4~8W
NPort 5650I-8-DT	8-port RS-232/422/485 desktop device server with DB9 male connectors, 48 VDC power input, and 2 kV optical isolation	1.865,00	2~4W
NPort 5650I-8-DT w/o adaptor	8-port RS-232/422/485 desktop device server with DB9 male connectors, 48 VDC power input, and 2 kV optical isolation, without adapter	1.698,00	4~8W
NPort 5650I-8-DT-T	8-port RS-232/422/485 desktop device server with DB9 male connectors and 2 KV isolation, -40 to 75°C operating temperature	2.681,00	4~8W
NPort 6150	1-port RS-232/422/485 secure device server	364,00	2~4W
NPort 6150-T	1-port RS-232/422/485 secure device server, -40 to 75°C operating temperature	441,00	4~8W
NPort 6250	2-port RS-232/422/485 to Ethernet secure device server	623,00	2~4W
NPort 6250-M-SC	2-port RS-232/422/485 to multi-mode fiber (SC connector) secure device server	776,00	4~8W
NPort 6250-M-SC-T	2-port RS-232/422/485 to multi-mode fiber (SC connector) secure device server, -40 to 75°C operating temperature	789,00	4~8W
NPort 6250-S-SC	2-port RS-232/422/485 to single-mode fiber (SC connector) secure device server	870,00	12~16W
NPort 6250-S-SC-T	2-port RS-232/422/485 to single-mode fiber (SC connector) secure device server, -40 to 75°C operating temperature	890,00	4~8W
NPort 6250-T	2-port RS-232/422/485 to Ethernet secure device server, -40 to 75°C operating temperature	702,00	4~8W
NPort 6450	4-port RS-232/422/485 to Ethernet secure serial port server	803,00	2~4W
NPort 6450-T	4-port secure device server, RS-232/422/485 to Ethernet, -40 to 75°C operating temperature	983,00	4~8W
NPort 6610-16	16-port RS-232 to Ethernet secure device server, 100 to 240 VAC input	1.911,00	4~8W
NPort 6610-16-48V	16-port RS-232 to Ethernet secure device server, ±48 VDC input	1.938,00	12~16W
NPort 6610-32	32-port RS-232 to Ethernet secure device server, 100 to 240 VAC input	2.379,00	4~8W
NPort 6610-32-48V	32-port RS-232 to Ethernet secure device server, ±48 VDC input	2.621,00	12~16W
NPort 6610-8	8-port RS-232 to Ethernet secure device server, 100 to 240 VAC input	1.459,00	4~8W
NPort 6610-8-48V	8-port RS-232 to Ethernet secure device server, ±48 VDC input	1.533,00	12~16W
NPort 6650-16	16-port RS-232/422/485 to Ethernet secure terminal server, 100 to 240 VAC input	1.733,00	2~4W
NPort 6650-16-48V	16-port RS-232/422/485 to Ethernet secure terminal server, ±48 VDC input	1.735,00	4~8W
NPort 6650-16-HV-T	16-port RS-232/422/485 to Ethernet secure terminal server, 88 to 300 VDC power input, -40 to 85°C operating temperature	2.404,00	12~16W
NPort 6650-16-T	16-port RS-232/422/485 to Ethernet secure terminal server, -40 to 75°C operating temperature, 100 to 240 VAC input	2.767,00	4~8W
NPort 6650-32	32-port RS-232/422/485 to Ethernet secure terminal server, 100 to 240 VAC input	2.480,00	2~4W
NPort 6650-32-48V	32-port RS-232/422/485 to Ethernet secure terminal server, ±48 VDC input	2.611,00	12~16W
NPort 6650-32-HV-T	32-port RS-232/422/485 to Ethernet secure terminal server, 88 to 300 VDC power input, -40 to 85°C operating temperature	2.857,00	12~16W
NPort 6650-8	8-port RS-232/422/485 to Ethernet secure terminal server, 100 to 240 VAC input	1.706,00	4~8W
NPort 6650-8-48V	8-port RS-232/422/485 to Ethernet secure terminal server, ±48 VDC input	1.576,00	4~8W

NPort 6650-8-HV-T	8-port RS-232/422/485 to Ethernet secure terminal server, 88 to 300 VDC power input, -40 to 85°C operating temperature	2.113,00	12~16W
NPort 6650-8-T	8-port RS-232/422/485 to Ethernet secure terminal server, -40 to 75°C operating temperature, 100 to 240 VAC input	2.129,00	4~8W
NPort IA-5150	1-port RS-232/422/485 device server with 2 10/100BaseT(X) ports (RJ45 connectors, single IP), 0 to 55°C operating temperature	392,00	2~4W
NPort IA5150A	1-port RS-232/422/485 industrial automation device server with serial/LAN/power surge protection, 2 10/100BaseT(X) ports with single IP, 0 to 60°C operating temperature	426,00	2~4W
NPort IA5150AI	1-port RS-232/422/485 industrial automation device server with serial/LAN/power surge protection, 2 10/100BaseT(X) ports with single IP, 0 to 60°C operating temperature, 2 kV isolation	548,00	4~8W
NPort IA5150A-IEEX	1-port RS-232/422/485 industrial automation device server with serial/LAN/power surge protection, 2 10/100BaseT(X) ports with single IP, IECEX, 0 to 60°C operating temperature	486,00	12~16W
NPort IA5150AI-IEEX	1-port RS-232/422/485 industrial automation device server with serial/LAN/power surge protection, 2 10/100BaseT(X) ports with single IP, 2 kV isolation, IECEX, 0 to 60°C operating temperature	616,00	12~16W
NPort IA5150AI-T	1-port RS-232/422/485 industrial automation device server with serial/LAN/power surge protection, 2 10/100BaseT(X) ports with single IP, -40 to 75°C operating temperature, 2 kV isolation	695,00	2~4W
NPort IA5150AI-T-IEEX	1-port RS-232/422/485 industrial automation device server with serial/LAN/power surge protection, 2 10/100BaseT(X) ports with single IP, 2 kV isolation, IECEX, -40 to 75°C operating temperature	776,00	16~20W
NPort IA5150A-T	1-port RS-232/422/485 industrial automation device server with serial/LAN/power surge protection, 2 10/100BaseT(X) ports with single IP, -40 to 75°C operating temperature	531,00	4~8W
NPort IA5150A-T-IEEX	1-port RS-232/422/485 industrial automation device server with serial/LAN/power surge protection, 2 10/100BaseT(X) ports with single IP, IECEX, -40 to 75°C operating temperature	616,00	12~16W
NPort IA-5150I	1-port RS-232/422/485 device server with 2 10/100BaseT(X) ports (RJ45 connectors, single IP) and 2 KV optical isolation, 0 to 55°C operating temperature	509,00	4~8W
NPort IA-5150I-M-SC	1-port RS-232/422/485 device server with 1 100BaseF(X) multi-mode fiber port (SC connectors) and 2 kV optical isolation, 0 to 55°C operating temperature	731,00	12~16W
NPort IA-5150I-M-SC-T	1-port RS-232/422/485 device server with 1 100BaseF(X) multi-mode fiber port (SC connectors) and 2 kV optical isolation, -40 to 75°C operating temperature	948,00	16~20W
NPort IA-5150I-S-SC	1-port RS-232/422/485 device server with 1 100BaseF(X) single-mode fiber port (SC connectors) and 2 kV optical isolation, 0 to 55°C operating temperature	811,00	12~16W
NPort IA-5150I-S-SC-T	1-port RS-232/422/485 device server with 1 100BaseF(X) single-mode fiber port (SC connectors) and 2 kV optical isolation, -40 to 75°C operating temperature	1.050,00	16~20W
NPort IA-5150I-T	1-port RS-232/422/485 device server with 2 10/100BaseT(X) ports (RJ45 connectors, single IP) and 2 kV optical isolation, -40 to 75°C operating temperature	650,00	4~8W
NPort IA-5150-M-SC	1-port RS-232/422/485 device server with 1 100BaseF(X) multi-mode fiber port (SC connectors), 0 to 55°C operating temperature	548,00	4~8W
NPort IA-5150-M-SC-T	1-port RS-232/422/485 device server with 1 100BaseF(X) multi-mode fiber port (SC connectors), -40 to 75°C operating temperature	770,00	16~20W
NPort IA-5150-M-ST	1-port RS-232/422/485 device server with 1 100BaseF(X) multi-mode fiber port (ST connectors), 0 to 55°C operating temperature	548,00	12~16W
NPort IA-5150-M-ST-T	1-port RS-232/422/485 device server with 1 100BaseF(X) multi-mode fiber port (ST connectors), -40 to 75°C operating temperature	767,00	16~20W
NPort IA-5150-S-SC	1-port RS-232/422/485 device server with 1 100BaseF(X) single-mode fiber port (SC connectors), 0 to 55°C operating temperature	616,00	4~8W
NPort IA-5150-S-SC-T	1-port RS-232/422/485 device server with 1 100BaseF(X) single-mode fiber port (SC connectors), -40 to 75°C operating temperature	876,00	4~8W
NPort IA-5150-T	1-port RS-232/422/485 device server with 2 10/100BaseT(X) ports (RJ45 connectors, single IP), -40 to 75°C operating temperature	523,00	4~8W
NPort IA-5250	2-port RS-232/422/485 device server with 2 10/100BaseT(X) ports (RJ45 connectors, single IP), 0 to 55°C operating temperature	433,00	2~4W
NPort IA5250A	2-port RS-232/422/485 industrial automation device server with serial/LAN/power surge protection, 2 10/100BaseT(X) ports with single IP, 0 to 60°C operating temperature	472,00	2~4W
NPort IA5250AI	2-port RS-232/422/485 industrial automation device server with serial/LAN/power surge protection, 2 10/100BaseT(X) ports with single IP, 0 to 60°C operating temperature, 2 kV isolation	671,00	2~4W
NPort IA5250A-IEEX	2-port RS-232/422/485 industrial automation device server with serial/LAN/power surge protection, 2 10/100BaseT(X) ports with single IP, IECEX, 0 to 60°C operating temperature	543,00	12~16W

NPort IA5250AI-IEX	2-port RS-232/422/485 industrial automation device server with serial/LAN/power surge protection, 2 10/100BaseT(X) ports with single IP, 2 kV isolation, IECEx, 0 to 60°C operating temperature	685,00	12~16W
NPort IA5250AI-T	2-port RS-232/422/485 industrial automation device server with serial/LAN/power surge protection, 2 10/100BaseT(X) ports with single IP, -40 to 75°C operating temperature, 2 kV isolation	830,00	2~4W
NPort IA5250AI-T-IEX	2-port RS-232/422/485 industrial automation device server with serial/LAN/power surge protection, 2 10/100BaseT(X) ports with single IP, 2 kV isolation, IECEx, -40 to 75°C operating temperature	937,00	16~20W
NPort IA5250A-T	2-port RS-232/422/485 industrial automation device server with serial/LAN/power surge protection, 2 10/100BaseT(X) ports with single IP, -40 to 75°C operating temperature	584,00	4~8W
NPort IA5250A-T-IEX	2-port RS-232/422/485 industrial automation device server with serial/LAN/power surge protection, 2 10/100BaseT(X) ports with single IP, IECEx, -40 to 75°C operating temperature	678,00	16~20W
NPort IA-5250I	2-port RS-232/422/485 device server with 2 100BaseT(X) ports (RJ45 connectors, single IP), 2 KV optical isolation, 0 to 55°C operating temperature	587,00	12~16W
NPort IA-5250I-T	2-port RS-232/422/485 device server with 2 100BaseT(X) ports (RJ45 connectors, single IP), 2 KV optical isolation, -40 to 75°C operating temperature	752,00	16~20W
NPort IA-5250-T	2-port RS-232/422/485 device server with 2 10/100BaseT(X) ports (RJ45 connectors, single IP), -40 to 75°C operating temperature	579,00	4~8W
NPort IA5450A	4-port RS-232/422/485 industrial automation device server with serial/LAN/power surge protection, 2 10/100BaseT(X) ports with single IP, 0 to 60°C operating temperature	797,00	2~4W
NPort IA5450AI	4-port RS-232/422/485 industrial automation device server with serial/LAN/power surge protection, 2 10/100BaseT(X) ports with single IP, 0 to 60°C operating temperature, 2 kV isolation protection	1.123,00	4~8W
NPort IA5450AI-T	4-port RS-232/422/485 industrial automation device server with serial/LAN/power surge protection, 2 10/100BaseT(X) ports with single IP, -40 to 75°C operating temperature, 2 kV isolation protection	1.415,00	4~8W
NPort IA5450A-T	4-port RS-232/422/485 industrial automation device server with serial/LAN/power surge protection, 2 10/100BaseT(X) ports with single IP, -40 to 75°C operating temperature	993,00	4~8W
NPort P5150A	1-port RS-232/422/485 PoE device server, 0 to 60°C operating temperature	363,00	2~4W
NPort P5150A-T	1-port RS-232/422/485 PoE device server, -40 to 75°C operating temperature	454,00	4~8W
NPort S8455I	4 RS-232/422/485 ports, 5 10/100BaseT(X) ports, 12 to 48 VDC, 2 kV isolation protection, 0 to 60°C operating temperature	1.533,00	4~8W
NPort S8455I-MM-SC	4 RS-232/422/485 ports, 3 10/100BaseT(X) ports, 2 100M multi-mode fiber ports with SC connector, 15 KV ESD, 12 to 48 VDC, 0 to 60°C operating temperature	1.938,00	4~8W
NPort S8455I-MM-SC-T	4 RS-232/422/485 ports, 3 10/100BaseT(X) ports, 2 100M multi-mode fiber ports with SC connector, 15 KV ESD, 12 to 48 VDC, -40 to 75°C operating temperature	2.111,00	8~12W
NPort S8455I-SS-SC	4 RS-232/422/485 ports, 3 10/100BaseT(X) ports, 2 100M single-mode fiber ports with SC connector, 15 KV ESD, 12 to 48 VDC, 0 to 60°C operating temperature	2.345,00	4~8W
NPort S8455I-SS-SC-T	4 RS-232/422/485 ports, 3 10/100BaseT(X) ports, 2 100M single-mode fiber ports with SC connector, 15 KV ESD, 12 to 48 VDC, -40 to 75°C operating temperature	2.709,00	8~12W
NPort S8455I-T	4 RS-232/422/485 ports, 5 10/100BaseT(X) ports, 12 to 48 VDC, 2 kV isolation protection, -40 to 75°C operating temperature	1.893,00	8~12W
NPort S9450I-2M-SC-HV-T	4-port RS-232/422/485 rugged device server, 3 10/100BaseT(X) ports, 2 100M multi-mode fiber ports with SC connectors, 88 to 300 VDC or 85 to 264 VAC, -40 to 85°C operating temperature	2.810,00	12~16W
NPort S9450I-2M-SC-WV-T	4-port RS-232/422/485 rugged device server, 3 10/100BaseT(X) ports, 2 100M multi-mode fiber ports with SC connectors, 24/48 VDC, -40 to 85°C operating temperature	2.810,00	12~16W
NPort S9450I-2M-ST-HV-T	4-port RS-232/422/485 rugged device server, 3 10/100BaseT(X) ports, 2 100M multi-mode fiber ports with ST connectors, 88 to 300 VDC or 85 to 264 VAC, -40 to 85°C operating temperature	2.810,00	12~16W
NPort S9450I-2M-ST-WV-T	4-port RS-232/422/485 rugged device server, 3 10/100BaseT(X) ports, 2 100M multi-mode fiber ports with ST connectors, 24/48 VDC, -40 to 85°C operating temperature	2.810,00	12~16W
NPort S9450I-2S-SC-HV-T	4-port RS-232/422/485 rugged device server, 3 10/100BaseT(X) ports, 2 100M single-mode fiber ports with SC connectors, 88 to 300 VDC or 85 to 264 VAC, -40 to 85°C operating temperature	3.366,00	12~16W
NPort S9450I-2S-SC-WV-T	4-port RS-232/422/485 rugged device server, 3 10/100BaseT(X) ports, 2 100M single-mode fiber ports with SC connectors, 24/48 VDC, -40 to 85°C operating temperature	3.366,00	12~16W

NPort S9450I-2S-ST-HV-T	4-port RS-232/422/485 rugged device server, 3 10/100BaseT(X) ports, 2 100M single-mode fiber ports with ST connectors, 88 to 300 VDC or 85 to 264 VAC, -40 to 85°C operating temperature	3.366,00	12~16W
NPort S9450I-2S-ST-WV-T	4-port RS-232/422/485 rugged device server, 3 10/100BaseT(X) ports, 2 100M single-mode fiber ports with ST connectors, 24/48 VDC, -40 to 85°C operating temperature	3.366,00	12~16W
NPort S9450I-HV-T	4-port RS-232/422/485 rugged device server, 5 10/100BaseT(X) ports, 88 to 300 VDC or 85 to 264 VAC, -40 to 85°C operating temperature	2.099,00	12~16W
NPort S9450I-WV-T	4-port RS-232/422/485 rugged device server, 5 10/100BaseT(X) ports, 24/48 VDC, -40 to 85°C operating temperature	2.099,00	12~16W
NPort S9650I-16-2HV-E-T	16-port RS-232/422/485 rugged device server, 2 10/100BaseT(X) ports with IEEE 1588v2 support, 88 to 300 VDC or 85 to 264 VAC, -40 to 85°C operating temperature, with 2-port Ethernet RJ45 module	4.356,00	12~16W
NPort S9650I-16-2HV-MS-C-T	16-port RS-232/422/485 rugged device server, 2 10/100BaseT(X) ports with IEEE 1588v2 support, 88 to 300 VDC or 85 to 264 VAC, -40 to 85°C operating temperature, with 2-port Ethernet multi-mode SC connector fiber module	4.808,00	12~16W
NPort S9650I-16-2HV-SS-C-T	16-port RS-232/422/485 rugged device server, 2 10/100BaseT(X) ports with IEEE 1588v2 support, 88 to 300 VDC or 85 to 264 VAC, -40 to 85°C operating temperature, with 2-port Ethernet single-mode SC connector fiber module	5.654,00	12~16W
NPort S9650I-16B-2HV-IRIG-T	16-port RS-232/422/485 rugged device server with IRIG-B signal output on the serial ports, 2 10/100BaseT(X) ports with IEEE 1588v2 support, 88 to 300 VDC or 85 to 264 VAC, -40 to 85°C operating temperature, with IRIG-B BNC module	5.186,00	12~16W
NPort S9650I-16F-2HV-E-T	16-port RS-232/422/485 rugged device server with multi-mode ST connectors on the serial ports, 2 10/100BaseT(X) ports with IEEE 1588v2 support, 88 to 300 VDC or 85 to 264 VAC, -40 to 85°C operating temperature, with 2-port Ethernet RJ45 module	4.735,00	12~16W
NPort S9650I-16F-2HV-MS-C-T	16-port RS-232/422/485 rugged device server with multi-mode ST connectors on the serial ports, 2 10/100BaseT(X) ports with IEEE 1588v2 support, 88 to 300 VDC or 85 to 264 VAC, -40 to 85°C operating temperature, with 2-port Ethernet multi-mode SC connector fiber module	5.186,00	12~16W
NPort S9650I-16F-2HV-SS-C-T	16-port RS-232/422/485 rugged device server with multi-mode ST connectors on the serial ports, 2 10/100BaseT(X) ports with IEEE 1588v2 support, 88 to 300 VDC or 85 to 264 VAC, -40 to 85°C operating temperature, with 2-port Ethernet single-mode SC connector fiber module	6.105,00	12~16W
NPort S9650I-8-2HV-E-T	8-port RS-232/422/485 rugged device server, 2 10/100BaseT(X) ports with IEEE 1588v2 support, 88 to 300 VDC or 85 to 264 VAC, -40 to 85°C operating temperature, with 2-port Ethernet RJ45 module	3.672,00	12~16W
NPort S9650I-8-2HV-MS-C-T	8-port RS-232/422/485 rugged device server, 2 10/100BaseT(X) ports with IEEE 1588v2 support, 88 to 300 VDC or 85 to 264 VAC, -40 to 85°C operating temperature, with 2-port Ethernet multi-mode SC connector fiber module	4.050,00	12~16W
NPort S9650I-8-2HV-SS-C-T	8-port RS-232/422/485 rugged device server, 2 10/100BaseT(X) ports with IEEE 1588v2 support, 88 to 300 VDC or 85 to 264 VAC, -40 to 85°C operating temperature, with 2-port Ethernet single-mode SC connector fiber module	4.879,00	12~16W
NPort S9650I-8B-2HV-IRIG-T	8-port RS-232/422/485 rugged device server with IRIG-B signal output on the serial ports, 2 10/100BaseT(X) ports with IEEE 1588v2 support, 88 to 300 VDC or 85 to 264 VAC, -40 to 85°C operating temperature, with IRIG-B BNC module	4.291,00	12~16W
NPort S9650I-8F-2HV-E-T	8-port RS-232/422/485 rugged device server with multi-mode ST connectors on the serial ports, 2 10/100BaseT(X) ports with IEEE 1588v2 support, 88 to 300 VDC or 85 to 264 VAC, -40 to 85°C operating temperature, with 2-port Ethernet RJ45 module	3.963,00	12~16W
NPort S9650I-8F-2HV-MS-C-T	8-port RS-232/422/485 rugged device server with multi-mode ST connectors on the serial ports, 2 10/100BaseT(X) ports with IEEE 1588v2 support, 88 to 300 VDC or 85 to 264 VAC, -40 to 85°C operating temperature, with 2-port Ethernet multi-mode SC connector fiber module	4.428,00	12~16W
NPort S9650I-8F-2HV-SS-C-T	8-port RS-232/422/485 rugged device server with multi-mode ST connectors on the serial ports, 2 10/100BaseT(X) ports with IEEE 1588v2 support, 88 to 300 VDC or 85 to 264 VAC, -40 to 85°C operating temperature, with 2-port Ethernet single-mode SC connector fiber module	5.045,00	12~16W
NPort W2150A-CN	1-port wireless device server, 3-in-1, 802.11a/b/g/n WLAN CN band, 12 to 48 VDC, 0 to 55°C operating temperature, with CN plug	444,00	4~8W
NPort W2150A-EU	1-port wireless device server, 3-in-1, 802.11a/b/g/n WLAN EU band, 12 to 48 VDC, 0 to 55°C operating temperature, with EU plug	444,00	4~8W
NPort W2150A-JP	1-port wireless device server, 3-in-1, 802.11a/b/g/n WLAN JP band, 12 to 48 VDC, 0 to 55°C operating temperature, with JP plug	444,00	4~8W
NPort W2150A-T-CN	1-port wireless device server, 3-in-1, 802.11a/b/g/n WLAN CN band, 12 to 48 VDC, -40 to 75°C operating temperature	685,00	4~8W
NPort W2150A-T-EU	1-port wireless device server, 3-in-1, 802.11a/b/g/n WLAN EU band, 12 to 48 VDC, -40 to 75°C operating temperature	685,00	4~8W
NPort W2150A-T-JP	1-port wireless device server, 3-in-1, 802.11a/b/g/n WLAN JP band, 12 to 48 VDC, -40 to 75°C operating temperature	685,00	4~8W

NPort W2150A-T-US	1-port wireless device server, 3-in-1, 802.11a/b/g/n WLAN US band, 12 to 48 VDC, -40 to 75°C operating temperature	685,00	4~8W
NPort W2150A-US	1-port wireless device server, 3-in-1, 802.11a/b/g/n WLAN US band, 12 to 48 VDC, 0 to 55°C operating temperature, with US plug	444,00	4~8W
NPort W2150A-W4-EU	1-port RS-232/422/485 wireless device server with 802.11a/b/g/n WLAN EU band, EU plug, 12 to 48 VDC, 0 to 55°C operating temperature	444,00	12~16W
NPort W2150A-W4-T-EU	1-port RS-232/422/485 wireless device server with 802.11a/b/g/n WLAN EU band, 12 to 48 VDC, -40 to 75°C operating temperature	685,00	12~16W
NPort W2250A-CN	2-port wireless device server, 3-in-1, 802.11a/b/g/n WLAN CN band, 12 to 48 VDC, 0 to 55°C operating temperature, with CN plug	543,00	4~8W
NPort W2250A-EU	2-port wireless device server, 3-in-1, 802.11a/b/g/n WLAN EU band, 12 to 48 VDC, 0 to 55°C operating temperature, with EU plug	543,00	4~8W
NPort W2250A-JP	2-port wireless device server, 3-in-1, 802.11a/b/g/n WLAN JP band, 12 to 48 VDC, 0 to 55°C operating temperature, with JP plug	543,00	4~8W
NPort W2250A-T-CN	2-port wireless device server, 3-in-1, 802.11a/b/g/n WLAN CN band, 12 to 48 VDC, -40 to 75°C operating temperature	758,00	4~8W
NPort W2250A-T-EU	2-port wireless device server, 3-in-1, 802.11a/b/g/n WLAN EU band, 12 to 48 VDC, -40 to 75°C operating temperature	758,00	4~8W
NPort W2250A-T-JP	2-port wireless device server, 3-in-1, 802.11a/b/g/n WLAN JP band, 12 to 48 VDC, -40 to 75°C operating temperature	758,00	4~8W
NPort W2250A-T-US	2-port wireless device server, 3-in-1, 802.11a/b/g/n WLAN US band, 12 to 48 VDC, -40 to 75°C operating temperature	758,00	4~8W
NPort W2250A-US	2-port wireless device server, 3-in-1, 802.11a/b/g/n WLAN US band, 12 to 48 VDC, 0 to 55°C operating temperature, with US plug	543,00	4~8W
NPort W2250A-W4-EU	2-port RS-232/422/485 wireless device server with 802.11a/b/g/n WLAN EU band, EU plug, 12 to 48 VDC, 0 to 55°C operating temperature	543,00	12~16W
NPort W2250A-W4-T-EU	2-port RS-232/422/485 wireless device server with 802.11a/b/g/n WLAN EU band, 12 to 48 VDC, -40 to 75°C operating temperature	758,00	12~16W
OBU-102-SS-LC	2-channel optical fiber bypass unit with 4 single-mode ports, LC, -20 to 70°C operating temperature	1.745,00	4~8W
OBU-102-SS-SC	2-channel optical fiber bypass unit with 4 single-mode ports, SC, -20 to 70°C operating temperature	1.745,00	12~16W
OBU-102-SS-ST	2-channel optical fiber bypass unit with 4 single-mode ports, ST, -20 to 70°C operating temperature	1.745,00	12~16W
OnCell 3120-LTE-1-AU	Industrial LTE Cat. 1 cellular gateway, B3/B5/B8/B28, 1 RS232/422/485 serial port, 2 10/100BaseT(X) RJ45 ports, 0 to 55°C operating temperature	830,00	12~16W
OnCell 3120-LTE-1-AU-T	Industrial LTE Cat. 1 cellular gateway, B3/B5/B8/B28, 1 RS232/422/485 serial port, 2 10/100BaseT(X) RJ45 ports, -30 to 70°C operating temperature	890,00	16~20W
OnCell 3120-LTE-1-EU	Industrial LTE Cat. 1 cellular gateway, B1/B3/B8/B20/B28, 1 RS232/422/485 serial port, 2 10/100BaseT(X) RJ45 ports, 0 to 55°C operating temperature	830,00	4~8W
OnCell 3120-LTE-1-EU-T	Industrial LTE Cat. 1 cellular gateway, B1/B3/B8/B20/B28, 1 RS232/422/485 serial port, 2 10/100BaseT(X) RJ45 ports, -30 to 70°C operating temperature	890,00	4~8W
OnCell 3120-LTE-1-US	Industrial LTE Cat. 1 cellular gateway, B2/B4/B5/B12/B13/14/B66/B71, 1 RS232/422/485 serial port, 2 10/100BaseT(X) RJ45 ports, 0 to 55°C operating temperature	830,00	12~16W
OnCell 3120-LTE-1-US-T	Industrial LTE Cat. 1 cellular gateway, B2/B4/B5/B12/B13/14/B66/B71, 1 RS232/422/485 serial port, 2 10/100BaseT(X) RJ45 ports, -30 to 70°C operating temperature	890,00	4~8W
OnCell G4302-LTE4-AU	Industrial LTE Cat. 4 cellular secure router, B1/B3/B5/B7/B8/B28, 2 10/100/1000BaseT(X) RJ45 ports, -10 to 55°C operating temperature	1.594,00	4~8W
OnCell G4302-LTE4-AU-T	Industrial LTE Cat. 4 cellular secure router, B1/B3/B5/B7/B8/B28, 2 10/100/1000BaseT(X) RJ45 ports, -30 to 70°C operating temperature	1.719,00	4~8W
OnCell G4302-LTE4-EU	Industrial LTE Cat. 4 cellular secure router, B1/B3/B7/B8/B20/B28, 2 10/100/1000BaseT(X) RJ45 ports, -10 to 55°C operating temperature	1.594,00	2~4W
OnCell G4302-LTE4-EU-T	Industrial LTE Cat. 4 cellular secure router, B1/B3/B7/B8/B20/B28, 2 10/100/1000BaseT(X) RJ45 ports, -30 to 70°C operating temperature	1.719,00	2~4W
OnCell G4302-LTE4-JP	Industrial LTE Cat. 4 cellular secure router, B1/B3/B8/B11/B18/B19/B21, 2 10/100/1000BaseT(X) RJ45 ports, -10 to 55°C operating temperature	1.594,00	12~16W
OnCell G4302-LTE4-JP-T	Industrial LTE Cat. 4 cellular secure router, B1/B3/B8/B11/B18/B19/B21, 2 10/100/1000BaseT(X) RJ45 ports, -30 to 70°C operating temperature	1.719,00	16~20W
OnCell G4302-LTE4-US	Industrial LTE Cat. 4 cellular secure router, B2/B4/B5/B12/B13/B14/B17/B66, 2 10/100/1000BaseT(X) RJ45 ports, -10 to 55°C operating temperature	1.594,00	
OnCell G4302-LTE4-US-T	Industrial LTE Cat. 4 cellular secure router, B2/B4/B5/B12/B13/B14/B17/B66, 2 10/100/1000BaseT(X) RJ45 ports, -30 to 70°C operating temperature	1.719,00	
OPT 8A	M62 to 8 x DB25 female connection box with DB62 male to DB62 female serial cable	130,00	4~8W
OPT 8A+	VHDCI 68 to 8 x DB25 female connection box	136,00	4~8W
OPT 8B	M62 to 8 x DB25 male connection box with DB62 male to DB62 female cable, 1.5 m	130,00	4~8W
OPT 8B+	VHDCI 68 to 8 x DB25 male connection box	136,00	4~8W

OPT 8S	M62 to 8 x DB25 female connection box with surge protection and a DB62 male to DB62 male cable, 1.5 m	278,00	12~16W
OPT 8S+	VHDCI 68 to 8 x DB25 female connection box with surge protection	278,00	12~16W
OPT8-M9	M62 to 8 x DB9 male connection box, DB62 male to DB62 female cable, 1.5 m	142,00	2~4W
OPT8-M9+	VHDCI 68 to 8 x DB9 male connection box	167,00	2~4W
OPT8-RJ45	M62 to 8 x RJ45 (8-pin) connection box, 30 cm	126,00	4~8W
OPT8-RJ45+	VHDCI 68 to 8 x RJ45 (8-pin) connection box	200,00	4~8W
PK-DC2DOF	Pole mounting kit	56,00	12~16W
PK-DC2DOF-02	PK-DC2DOF-02	63,00	4~8W
Plate-1	Chassis converter bracket accessory package, 9 brackets, 9 screws (FMS M3 X 6 mm)	112,00	4~8W
PM-7500-2GTXSFP	Gigabit Ethernet module with 2 100/1000BaseSFP slots or 2 100/1000BaseT(X) ports, compliant with IEC 61850-3, -40 to 85°C operating temperature	330,00	4~8W
PM-7500-2MSC	Fast Ethernet module with 2 100BaseFX multi-mode ports with SC connectors, compliant with IEC 61850-3, -40 to 85°C operating temperature	482,00	12~16W
PM-7500-2MST	Fast Ethernet module with 2 100BaseFX multi-mode ports with ST connectors, compliant with IEC 61850-3, -40 to 85°C operating temperature	482,00	12~16W
PM-7500-2SSC	Fast Ethernet module with 2 100BaseFX single-mode ports with SC connectors, compliant with IEC 61850-3, -40 to 85°C operating temperature	723,00	12~16W
PM-7500-4GTXSFP	Gigabit Ethernet module with 4 100/1000BaseSFP slots or 4 100/1000BaseT(X) ports, compliant with IEC 61850-3, -40 to 85°C operating temperature	657,00	2~4W
PM-7500-4MSC	Fast Ethernet module with 4 100BaseFX multi-mode ports with SC connectors, compliant with IEC 61850-3, -40 to 85°C operating temperature	831,00	12~16W
PM-7500-4MST	Fast Ethernet module with 4 100BaseFX multi-mode ports with ST connectors, compliant with IEC 61850-3, -40 to 85°C operating temperature	831,00	12~16W
PM-7500-4SSC	Fast Ethernet module with 4 100BaseFX single-mode ports with SC connectors, compliant with IEC 61850-3, -40 to 85°C operating temperature	1.357,00	12~16W
POS-104UL w/o Cable	4-port RS-232 low-profile Universal PCI board with serial port power, 0 to 55°C operating temperature, without cable	163,00	12~16W
POS-104UL-DB9M	4-port RS-232 low-profile Universal PCI board with serial port power, 0 to 55°C operating temperature (DB9 male cable included)	177,00	4~8W
POS-104UL-T	4-port RS-232 low-profile Universal PCI board with serial port power, -40 to 85°C operating temperature	205,00	12~16W
PT-508-MM-LC-24	IEC 61850-3 managed DIN-Rail Ethernet switch, with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with LC connectors, 1 isolated power supply (24 VDC), -40 to 85°C operating temperature	1.735,00	12~16W
PT-508-MM-LC-48	IEC 61850-3 managed DIN-Rail Ethernet switch, with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with LC connectors, 1 isolated power supply (48 VDC), -40 to 85°C operating temperature	1.735,00	12~16W
PT-508-MM-LC-HV	IEC 61850-3 managed DIN-Rail Ethernet switch, with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with LC connectors, 1 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	1.692,00	12~16W
PT-508-MM-SC-24	IEC 61850-3 managed DIN-Rail Ethernet switch, with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with SC connectors, 1 isolated power supply (24 VDC), -40 to 85°C operating temperature	1.735,00	12~16W
PT-508-MM-SC-48	IEC 61850-3 managed DIN-Rail Ethernet switch, with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with SC connectors, 1 isolated power supply (48 VDC), -40 to 85°C operating temperature	1.735,00	12~16W
PT-508-MM-SC-HV	IEC 61850-3 managed DIN-Rail Ethernet switch, with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with SC connectors, 1 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	1.692,00	12~16W
PT-508-MM-ST-24	IEC 61850-3 managed DIN-Rail Ethernet switch, with 6 10/100BaseT(X) ports, and 2 100BaseFX multi-mode ports with ST connectors, 1 isolated power supply (24 VDC), -40 to 85°C operating temperature	1.735,00	12~16W
PT-508-MM-ST-48	IEC 61850-3 managed DIN-rail Ethernet switch, with 6 10/100BaseT(X) ports and 2 100BaseFX multi-mode ports with ST connectors, 1 isolated power supply (48 VDC), -40 to 85°C operating temperature	1.735,00	12~16W
PT-508-MM-ST-HV	IEC 61850-3 managed DIN-rail Ethernet switch, with 6 10/100BaseT(X) ports and 2 100BaseFX multi-mode ports with ST connectors, 1 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	1.692,00	12~16W
PT-508-SS-LC-24	IEC 61850-3 managed DIN-rail Ethernet switch, with 6 10/100BaseT(X) ports and 2 100BaseFX single-mode ports with LC connectors, 1 isolated power supply (24 VDC), -40 to 85°C operating temperature	1.852,00	12~16W
PT-508-SS-LC-48	IEC 61850-3 managed DIN-rail Ethernet switch, with 6 10/100BaseT(X) ports and 2 100BaseFX single-mode ports with LC connectors, 1 isolated power supply (48 VDC), -40 to 85°C operating temperature	1.852,00	12~16W
PT-508-SS-LC-HV	IEC 61850-3 managed DIN-rail Ethernet switch, with 6 10/100BaseT(X) ports and 2 100BaseFX single-mode ports with LC connectors, 1 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	1.810,00	12~16W

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PT-510-SS-SC-HV	IEC 61850-3 managed DIN-rail Ethernet switch, with 8 10/100BaseT(X) ports and 2 100BaseFX single-mode ports with SC connectors, 1 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	2.156,00	16~20W
PT-7528-12MSC-12TX-4GSFP-HV	IEC 61850-3 managed rackmount Ethernet switch with 12 100BaseFX ports (MSC), 12 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 1 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	5.549,00	12~16W
PT-7528-12MSC-12TX-4GSFP-HV-HV	IEC 61850-3 managed rackmount Ethernet switch with 12 100BaseFX ports (MSC), 12 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 2 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	5.883,00	12~16W
PT-7528-12MSC-12TX-4GSFP-WV	IEC 61850-3 managed rackmount Ethernet switch with 12 100BaseFX ports (MSC), 12 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 1 isolated power supply (18 to 72 VDC), -40 to 85°C operating temperature	5.549,00	12~16W
PT-7528-12MSC-12TX-4GSFP-WV-WV	IEC 61850-3 managed rackmount Ethernet switch with 12 100BaseFX ports (MSC), 12 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 2 isolated power supply (18 to 72 VDC), -40 to 85°C operating temperature	5.883,00	12~16W
PT-7528-12MST-12TX-4GSFP-HV	IEC 61850-3 managed rackmount Ethernet switch with 12 100BaseFX ports (MST), 12 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 1 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	5.549,00	16~20W
PT-7528-12MST-12TX-4GSFP-HV-HV	IEC 61850-3 managed rackmount Ethernet switch with 12 100BaseFX ports (MST), 12 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 2 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	5.883,00	16~20W
PT-7528-12MST-12TX-4GSFP-WV	IEC 61850-3 managed rackmount Ethernet switch with 12 100BaseFX ports (MST), 12 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 1 isolated power supply (18 to 72 VDC), -40 to 85°C operating temperature	5.549,00	16~20W
PT-7528-12MST-12TX-4GSFP-WV-WV	IEC 61850-3 managed rackmount Ethernet switch with 12 100BaseFX ports (MST), 12 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 2 isolated power supply (18 to 72 VDC), -40 to 85°C operating temperature	5.883,00	16~20W
PT-7528-16MSC-8TX-4GSFP-HV	IEC 61850-3 managed rackmount Ethernet switch with 16 100BaseFX ports (MSC), 8 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 1 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	6.185,00	12~16W
PT-7528-16MSC-8TX-4GSFP-HV-HV	IEC 61850-3 managed rackmount Ethernet switch with 16 100BaseFX ports (MSC), 8 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 2 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	6.524,00	12~16W
PT-7528-16MSC-8TX-4GSFP-WV	IEC 61850-3 managed rackmount Ethernet switch with 16 100BaseFX ports (MSC), 8 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 1 isolated power supply (18 to 72 VDC), -40 to 85°C operating temperature	6.185,00	12~16W
PT-7528-16MSC-8TX-4GSFP-WV-WV	IEC 61850-3 managed rackmount Ethernet switch with 16 100BaseFX ports (MSC), 8 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 2 isolated power supply (18 to 72 VDC), -40 to 85°C operating temperature	6.524,00	12~16W
PT-7528-16MST-8TX-4GSFP-HV	IEC 61850-3 managed rackmount Ethernet switch with 16 100BaseFX ports (MST), 8 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 1 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	6.185,00	12~16W
PT-7528-16MST-8TX-4GSFP-HV-HV	IEC 61850-3 managed rackmount Ethernet switch with 16 100BaseFX ports (MST), 8 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 2 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	6.524,00	12~16W
PT-7528-16MST-8TX-4GSFP-WV	IEC 61850-3 managed rackmount Ethernet switch with 16 100BaseFX ports (MST), 8 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 1 isolated power supply (18 to 72 VDC), -40 to 85°C operating temperature	6.185,00	16~20W
PT-7528-16MST-8TX-4GSFP-WV-WV	IEC 61850-3 managed rackmount Ethernet switch with 16 100BaseFX ports (MST), 8 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 2 isolated power supply (18 to 72 VDC), -40 to 85°C operating temperature	6.524,00	16~20W
PT-7528-20MSC-4TX-4GSFP-HV	IEC 61850-3 managed rackmount Ethernet switch with 20 100BaseFX ports (MSC), 4 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 1 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	6.857,00	12~16W

PT-7528-20MSC-4TX-4GSFP-HV	IEC 61850-3 managed rackmount Ethernet switch with 20 100BaseFX ports (MSC), 4 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 2 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	7.194,00	12~16W
PT-7528-20MSC-4TX-4GSFP-WV	IEC 61850-3 managed rackmount Ethernet switch with 20 100BaseFX ports (MSC), 4 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 1 isolated power supply (18 to 72 VDC), -40 to 85°C operating temperature	6.857,00	12~16W
PT-7528-20MSC-4TX-4GSFP-WV-WV	IEC 61850-3 managed rackmount Ethernet switch with 20 100BaseFX ports (MSC), 4 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 2 isolated power supply (18 to 72 VDC), -40 to 85°C operating temperature	7.194,00	12~16W
PT-7528-20MST-4TX-4GSFP-HV	IEC 61850-3 managed rackmount Ethernet switch with 20 100BaseFX ports (MST), 4 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 1 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	6.857,00	12~16W
PT-7528-20MST-4TX-4GSFP-HV-HV	IEC 61850-3 managed rackmount Ethernet switch with 20 100BaseFX ports (MST), 4 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 2 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	7.194,00	4~8W
PT-7528-20MST-4TX-4GSFP-WV	IEC 61850-3 managed rackmount Ethernet switch with 20 100BaseFX ports (MST), 4 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 1 isolated power supply (18 to 72 VDC), -40 to 85°C operating temperature	6.857,00	16~20W
PT-7528-20MST-4TX-4GSFP-WV-WV	IEC 61850-3 managed rackmount Ethernet switch with 20 100BaseFX ports (MST), 4 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 2 isolated power supply (18 to 72 VDC), -40 to 85°C operating temperature	7.194,00	16~20W
PT-7528-24TX-HV	IEC 61850-3 managed rackmount Ethernet switch system with 1 slot for a Gigabit Ethernet module or Fast Ethernet module, for a total of up to 28 ports, cabling on front panel, 1 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	3.176,00	4~8W
PT-7528-24TX-HV-HV	IEC 61850-3 managed rackmount Ethernet switch system with 1 slot for a Gigabit Ethernet module or Fast Ethernet module, for a total of up to 28 ports, cabling on front panel, 2 isolated power supplies (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	3.452,00	2~4W
PT-7528-24TX-WV	IEC 61850-3 managed rackmount Ethernet switch system with 1 slot for a Gigabit Ethernet module or Fast Ethernet module, for a total of up to 28 ports, cabling on front panel, 1 isolated power supply (18 to 72 VDC), -40 to 85°C operating temperature	3.176,00	12~16W
PT-7528-24TX-WV-HV	IEC 61850-3 managed rackmount Ethernet switch system with 1 slot for a Gigabit Ethernet module or Fast Ethernet module, for a total of up to 28 ports, cabling on front panel, 2 isolated power supply (18 to 72 VDC and 88 to 300 VAC or 85 to 364 VDC), -40 to 85°C operating temperature	3.452,00	12~16W
PT-7528-24TX-WV-WV	IEC 61850-3 managed rackmount Ethernet switch system with 1 slot for a Gigabit Ethernet module or Fast Ethernet module, for a total of up to 28 ports, cabling on front panel, 2 isolated power supply (18 to 72 VDC), -40 to 85°C operating temperature	3.452,00	12~16W
PT-7528-8MSC-16TX-4GSFP-HV	IEC 61850-3 managed rackmount Ethernet switch with 8 100BaseFX ports (MSC), 16 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 1 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	4.761,00	12~16W
PT-7528-8MSC-16TX-4GSFP-HV-HV	IEC 61850-3 managed rackmount Ethernet switch with 8 100BaseFX ports (MSC), 16 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 2 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	5.097,00	12~16W
PT-7528-8MSC-16TX-4GSFP-WV	IEC 61850-3 managed rackmount Ethernet switch with 8 100BaseFX ports (MSC), 16 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 1 isolated power supply (18 to 72 VDC), -40 to 85°C operating temperature	4.761,00	16~20W
PT-7528-8MSC-16TX-4GSFP-WV-WV	IEC 61850-3 managed rackmount Ethernet switch with 8 100BaseFX ports (MSC), 16 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 2 isolated power supply (18 to 72 VDC), -40 to 85°C operating temperature	5.097,00	16~20W
PT-7528-8MST-16TX-4GSFP-HV	IEC 61850-3 managed rackmount Ethernet switch with 8 100BaseFX ports (MST), 16 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 1 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	4.761,00	16~20W

PT-7528-8MST-16TX-4GSFP-HV	IEC 61850-3 managed rackmount Ethernet switch with 8 100BaseFX ports (MST), 16 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 2 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	5.097,00	16~20W
PT-7528-8MST-16TX-4GSFP-WV	IEC 61850-3 managed rackmount Ethernet switch with 8 100BaseFX ports (MST), 16 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 1 isolated power supply (18 to 72 VDC), -40 to 85°C operating temperature	4.761,00	16~20W
PT-7528-8MST-16TX-4GSFP-WV-WV	IEC 61850-3 managed rackmount Ethernet switch with 8 100BaseFX ports (MST), 16 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 2 isolated power supply (18 to 72 VDC), -40 to 85°C operating temperature	5.097,00	16~20W
PT-7528-8SSC-16TX-4GSFP-HV	IEC 61850-3 managed rackmount Ethernet switch with 8 100BaseFX ports (SSC), 16 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 2 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	6.173,00	12~16W
PT-7528-8SSC-16TX-4GSFP-WV-WV	IEC 61850-3 managed rackmount Ethernet switch with 8 100BaseFX ports (SSC), 16 10/100BaseT(X) ports, and 4 1000BaseSFP ports, for a total of up to 28 ports, 2 isolated power supply (18 to 72 VDC), -40 to 85°C operating temperature	6.173,00	12~16W
PTC-101-M12-S-SC-LV-CT-T	Industrial 10/100BaseT(X) to 100BaseFX media converter, M12 connector, single-mode with SC connector, 20 to 72 VDC power input, -40 to 85°C operating temperature, conformal coating	1.240,00	16~20W
PTC-101-M12-S-SC-LV-T	Industrial 10/100BaseT(X) to 100BaseFX media converter, M12 connector, single-mode with SC connector, 20 to 72 VDC power input, -40 to 85°C operating temperature	1.152,00	16~20W
PTC-101-M12-S-ST-LV-CT-T	Industrial 10/100BaseT(X) to 100BaseFX media converter, M12 connector, single-mode with ST connector, 20 to 72 VDC power input, -40 to 85°C operating temperature, conformal coating	1.240,00	16~20W
PTC-101-M12-S-ST-LV-T	Industrial 10/100BaseT(X) to 100BaseFX media converter, M12 connector, single-mode with ST connector, 20 to 72 VDC power input, -40 to 85°C operating temperature	1.152,00	16~20W
PTC-101-M-LC-HV	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode with LC connector, 1 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	738,00	4~8W
PTC-101-M-LC-LV	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode with LC connector, dual redundant power inputs (20 to 70 VDC), -40 to 85°C operating temperature	738,00	4~8W
PTC-101-M-SC-HV	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode with SC connector, 1 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	738,00	12~16W
PTC-101-M-SC-LV	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode with SC connector, dual redundant power inputs (20 to 70 VDC), -40 to 85°C operating temperature	738,00	16~20W
PTC-101-M-ST-HV	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode with ST connector, 1 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	738,00	12~16W
PTC-101-M-ST-LV	Industrial 10/100BaseT(X) to 100BaseFX media converter, multi-mode with ST connector, dual redundant power inputs (20 to 70 VDC), -40 to 85°C operating temperature	738,00	4~8W
PTC-101-S-LC-HV	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode with L connector, 1 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	1.022,00	4~8W
PTC-101-S-LC-LV	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode with LC connector, dual redundant power inputs (20 to 70 VDC), -40 to 85°C operating temperature	1.022,00	4~8W
PTC-101-S-SC-HV	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode with SC connector, 1 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	1.022,00	4~8W
PTC-101-S-SC-LV	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode with SC connector, dual redundant power inputs (20 to 70 VDC), -40 to 85°C operating temperature	1.022,00	16~20W
PTC-101-S-ST-HV	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode with ST connector, 1 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	1.022,00	12~16W
PTC-101-S-ST-LV	Industrial 10/100BaseT(X) to 100BaseFX media converter, single-mode with ST connector, dual redundant power inputs (20 to 70 VDC), -40 to 85°C operating temperature	1.022,00	16~20W

PT-G503-PHR-PTP-HV	IEC 61850-3 and IEC 62439-3 full Gigabit managed redundancy box, with 3 10/100/1000BaseT(X) ports or 100/1000Base SFP ports, 1 10/100/1000BaseT(X) Ethernet console port, 1 isolated dual power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature	3.147,00	4~8W
PT-G503-PHR-PTP-WV	IEC 61850-3 and IEC 62439-3 full Gigabit managed redundancy box, with 3 10/100/1000BaseT(X) ports or 100/1000Base SFP ports, 1 10/100/1000BaseT(X) Ethernet console port, 1 isolated dual power supply (24/48 VDC), -40 to 85°C operating temperature	3.646,00	4~8W
PT-G510-4GTX4GSFP-PHR-HV	IEC 61850-3 and IEC 62439-3 full Gigabit managed Ethernet switch with 4 100/1000BaseT(X) ports, 6 100/1000Base SFP ports, isolated dual power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 75°C operating temperature	3.498,00	16~20W
PT-G510-4GTX4GSFP-PHR-HV-CT	IEC 61850-3 and IEC 62439-3 full Gigabit Managed Ethernet switch with 4 100/1000BaseT(X) ports, 6 100/1000Base SFP ports, isolated dual power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 75°C operating temperature, conformal coating	4.405,00	16~20W
PT-G510-4GTX4GSFP-PHR-WV	IEC 61850-3 and IEC 62439-3 full Gigabit Managed Ethernet switch with 4 100/1000BaseT(X) ports, 6 100/1000Base SFP ports, isolated dual power supply (24/48 VDC), -40 to 75°C operating temperature	3.498,00	16~20W
PT-G510-4GTX4GSFP-PHR-WV-CT	IEC 61850-3 and IEC 62439-3 full Gigabit Managed Ethernet switch with 4 100/1000BaseT(X) ports, 6 100/1000Base SFP ports, isolated dual power supply (24/48 VDC), -40 to 75°C operating temperature, conformal coating	4.405,00	16~20W
PT-G510-8GSFP-PHR-HV	IEC 61850-3 and IEC 62439-3 full Gigabit managed Ethernet switch with 10 100/1000Base SFP ports, isolated dual power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 75°C operating temperature	3.498,00	16~20W
PT-G510-8GSFP-PHR-HV-CT	IEC 61850-3 and IEC 62439-3 full Gigabit Managed Ethernet switch with 10 100/1000Base SFP ports, isolated dual power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 75°C operating temperature, conformal coating	4.405,00	16~20W
PT-G510-8GSFP-PHR-WV	IEC 61850-3 and IEC 62439-3 full Gigabit managed Ethernet switch with 10 100/1000Base SFP ports, isolated dual power supply (24/48 VDC), -40 to 75°C operating temperature	3.498,00	16~20W
PT-G510-8GSFP-PHR-WV-CT	IEC 61850-3 and IEC 62439-3 full Gigabit Managed Ethernet switch with 10 100/1000Base SFP ports, isolated dual power supply (24/48 VDC), -40 to 75°C operating temperature, conformal coating	4.405,00	16~20W
PT-G510-8GTX-PHR-HV	IEC 61850-3 and IEC 62439-3 full Gigabit managed Ethernet switch with 8 100/1000BaseT(X) ports, 2 100/1000Base SFP ports, isolated dual power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 75°C operating temperature	3.498,00	16~20W
PT-G510-8GTX-PHR-HV-CT	IEC 61850-3 and IEC 62439-3 full Gigabit Managed Ethernet switch with 8 100/1000BaseT(X) ports, 2 100/1000Base SFP ports, isolated dual power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 75°C operating temperature, conformal coating	4.405,00	16~20W
PT-G510-8GTX-PHR-WV	IEC 61850-3 and IEC 62439-3 full Gigabit managed Ethernet switch with 8 100/1000BaseT(X) ports, 2 100/1000Base SFP ports, isolated dual power supply (24/48 VDC), -40 to 75°C operating temperature	3.498,00	16~20W
PT-G510-8GTX-PHR-WV-CT	IEC 61850-3 and IEC 62439-3 full Gigabit Managed Ethernet switch with 8 100/1000BaseT(X) ports, 2 100/1000Base SFP ports, isolated dual power supply (24/48 VDC), -40 to 75°C operating temperature, conformal coating	4.405,00	16~20W
PT-G7728	Layer 2 modular managed Ethernet switch with 2 100/1000BaseSFP and 2 10/100/1000BaseT(X), 6 slots for Ethernet modules and 2 slots for power modules, for a maximum of 28G ports total	4.038,00	2~4W
PT-G7828	Layer 3 modular managed Ethernet switch with 2 100/1000BaseSFP and 2 10/100/1000BaseT(X), 6 slots for Ethernet modules and 2 slots for power modules, for a maximum of 28G ports total	4.877,00	4~8W
PWC-C13AU-3B-183	Power cord with AU plug, 1.83 m	10,00	≤4W
PWC-C13CN-3B-183	Power cord with three-prong CN plug, 1.83 m	13,00	8~12W
PWC-C13EU-3B-183	Power cord with EU/KR plug, 1.83 m	10,00	8~12W
PWC-C13JP-3B-183	Power cord with JP plug plug, 7A/125V, 1.83 m	13,00	≤4W
PWC-C13UK-3B-183	Power cord with UK plug, 1.83 m	16,00	≤4W
PWC-C13US-3B-183	Power cord with US plug, 1.83 m	10,00	≤4W
PWR-100-LV	Power module for the EDS-4000/G4000 Series with 12/24/48 VDC redundant dual inputs, 9.6 to 60 VDC operating voltage	399,00	4~8W
PWR-101-LV-BP-I	Power module for PoE models in the EDS-4000/G4000 Series with 48 VDC redundant dual inputs, power isolation, 44 to 57 VDC operating voltage (>52 VDC for PoE+ output recommended)	532,00	4~8W
PWR-103-LV-VB-I	Power module for PoE models in the EDS-4000/G4000 Series with 12/24/48 VDC redundant dual inputs, power isolation, 12 to 57 VDC operating voltage (>52 VDC for PoE+ output recommended)	930,00	4~8W
PWR-105-HV-I	Power module for the EDS-4000/G4000 Series with 110/220 VDC/VAC single input, power isolation, 88 to 300 VDC or 85 to 264 VAC operating voltage	664,00	4~8W
PWR-12050-AU-S1	Locking barrel plug, 12 VDC, 0.5 A, 100 to 240 VAC, AU plug, 0 to 40°C operating temperature	38,00	28~32W

PWR-12050-AU-S2	Unlocking barrel plug, 12 VDC, 0.5 A, 100 to 240 VAC, AU plug, 0 to 40°C operating temperature	38,00	28~32W
PWR-12050-CN-S1	Locking barrel plug, 12 VDC, 0.5 A, 100 to 240 VAC, CN plug, 0 to 40°C operating temperature	38,00	28~32W
PWR-12050-CN-S2	Unlocking barrel plug, 12 VDC, 0.5 A, 100 to 240 VAC, CN plug, 0 to 40°C operating temperature	38,00	28~32W
PWR-12050-EU-S1	Locking barrel plug, 12 VDC, 0.5 A, 100 to 240 VAC, EU plug, 0 to 40°C operating temperature	38,00	28~32W
PWR-12050-EU-S2	Unlocking barrel plug, 12 VDC, 0.5 A, 100 to 240 VAC, EU plug, 0 to 40°C operating temperature	38,00	24~28W
PWR-12050-IN-S2	PWR-12050-IN-S2	38,00	
PWR-12050-KR-S1	Locking barrel plug, 12 VDC, 0.5 A, 100 to 240 VAC, KR plug, 0 to 40°C operating temperature	38,00	28~32W
PWR-12050-KR-S2	Unlocking barrel plug, 12 VDC, 0.5 A, 100 to 240 VAC, KR plug, 0 to 40°C operating temperature	38,00	28~32W
PWR-12050-UK-S1	Locking barrel plug, 12 VDC, 0.5 A, 100 to 240 VAC, UK plug, 0 to 40°C operating temperature	38,00	28~32W
PWR-12050-UK-S2	Unlocking barrel plug, 12 VDC, 0.5 A, 100 to 240 VAC, UK plug, 0 to 40°C operating temperature	38,00	28~32W
PWR-12050-USJP-S1	Locking barrel plug, 12 VDC, 0.5 A, 100 to 240 VAC, US/JP plug, 0 to 40°C operating temperature	38,00	28~32W
PWR-12050-USJP-S2	Unlocking barrel plug, 12 VDC, 0.5 A, 100 to 240 VAC, US/JP plug, 0 to 40°C operating temperature	38,00	28~32W
PWR-12150-AU-SA-T	Locking barrel plug, 12 VDC, 1.5 A, 100 to 240 VAC, AU plug, -40 to 75°C operating temperature	47,00	40~44W
PWR-12150-CN-S2	Locking barrel plug, 12 VDC, 1.5 A, 100 to 240 VAC, China (CN) plug, 0 to 40°C operating temperature	29,00	
PWR-12150-CN-SA-T	Locking barrel plug, 12 VDC, 1.5 A, 100 to 240 VAC, CN plug, -40 to 75°C operating temperature	47,00	40~44W
PWR-12150-EU-SA-T	Locking barrel plug, 12 VDC, 1.5 A, 100 to 240 VAC, EU plug, -40 to 75°C operating temperature	47,00	40~44W
PWR-12150-IN-SA-T	PWR-12150-IN-SA-T	48,00	28~32W
PWR-12150-UK-SA-T	Locking barrel plug, 12 VDC, 1.5 A, 100 to 240 VAC, UK plug, -40 to 75°C operating temperature	47,00	40~44W
PWR-12150-USJP-SA-T	Locking barrel plug, 12 VDC 1.5 A, 100 to 240 VAC, US/JP plug, -40 to 75°C operating temperature	49,00	40~44W
PWR-12150-WPAU-S2	Unlocking barrel plug, 12 VDC, 1.5 A, 100 to 240 VAC, AU plug, 0 to 40°C operating temperature	38,00	32~36W
PWR-12150-WPAU-S4	Locking barrel plug with 12 VDC, 1.5 A, 100 to 240 VAC, AU plug, 0 to 40°C operating temperature	38,00	28~32W
PWR-12150-WPCN-S2	Unlocking barrel plug, 12 VDC, 1.5 A, 100 to 240 VAC, CN plug, 0 to 40°C operating temperature	38,00	32~36W
PWR-12150-WPCN-S4	Locking barrel plug with 12 VDC, 1.5 A, 100 to 240 VAC, CN plug, 0 to 40°C operating temperature	38,00	28~32W
PWR-12150-WPEU-S2	Unlocking barrel plug, 12 VDC, 1.5 A, 100 to 240 VAC, EU plug, 0 to 40°C operating temperature	38,00	32~36W
PWR-12150-WPEU-S4	Locking barrel plug, 12 VDC, 1.5 A, 100 to 240 VAC, EU plug, 0 to 40°C operating temperature	38,00	28~32W
PWR-12150-WPIN-S2	PWR-12150-WPIN-S2	38,00	32~36W
PWR-12150-WPIN-S4	PWR-12150-WPIN-S4	38,00	32~36W
PWR-12150-WPKR-S4	Locking barrel plug with 12 VDC, 1.5 A, 100 to 240 VAC, KR plug, 0 to 40°C operating temperature	38,00	28~32W
PWR-12150-WPUK-S2	Unlocking barrel plug, 12 VDC, 1.5 A, 100 to 240 VAC, UK plug, 0 to 40°C operating temperature	38,00	32~36W
PWR-12150-WPUK-S4	Locking barrel plug, 12 VDC, 1.5 A, 100 to 240 VAC, UK plug, 0 to 40°C operating temperature	38,00	28~32W
PWR-12150-WPUSJP-S2	Unlocking barrel plug, 12 VDC, 1.5 A, 100 to 240 VAC, US/JP plug, 0 to 40°C operating temperature	38,00	32~36W
PWR-12150-WPUSJP-S4	Locking barrel plug with 12 VDC, 1.5 A, 100 to 240 VAC, US/JP plug, 0 to 40°C operating temperature	38,00	28~32W
PWR-12300-WPAU-S2	Locking barrel plug with 12 VDC, 3 A, 100 to 240 VAC, AU plug, 0 to 40°C operating temperature	68,00	28~32W
PWR-12300-WPCN-S2	Locking barrel plug with 12 VDC, 3 A, 100 to 240 VAC, CN plug, 0 to 40°C operating temperature	68,00	28~32W
PWR-12300-WPEU-S2	Locking barrel plug with 12 VDC, 3 A, 100 to 240 VAC, EU plug, 0 to 40°C operating temperature	68,00	28~32W
PWR-12300-WPUK-S2	Locking barrel plug with 12 VDC, 3 A, 100 to 240 VAC, UK plug, 0 to 40°C operating temperature	68,00	28~32W
PWR-12300-WPUSJP-S2	Locking barrel plug with 12 VDC, 3 A, 100 to 240 VAC, US/JP plug, 0 to 40°C operating temperature	68,00	28~32W
PWR-12500-DT-S1	PWR-12500-DT-S1	55,00	48~52W

PWR-190-AC	110 to 240 VAC power supply for the TRC-190-AC	283,00	4~8W
PWR-190-DC-48	36 to 53 VDC power supply for the TRC-190-DC-48	510,00	12~16W
PWR-2190-AC	110 to 240 VAC power supply for the TRC-2190-AC	294,00	12~16W
PWR-2190-DC-48V	36 to 53 VDC power supply for the TRC-2190-DC-48	525,00	12~16W
PWR-24250-DT-S1	Desktop power supply (requires power cord), 24 VDC, 2.5 A, 100 to 240 VAC, 0 to 40°C operating temperature	78,00	32~36W
PWR-G7000A-AC	Power supply module (85 to 264 VAC) for ICS-G7748A/G7750A/G7752A/G7848A/G7850A/G7852A Series, -10 to 60°C operating temperature	2.637,00	12~16W
PWR-HV-NP	Power supply module (110/220 VAC/VDC) with system power input, relay	782,00	2~4W
PWR-HV-P48	Power supply module (110/220 VAC/VDC) with system power input, relay, PoE power input	904,00	2~4W
PWR-HV-P48-A	110/220 VAC/VDC power supply module with system power, relay, PoE power input, advanced heat sink	1.036,00	12~16W
PWR-LV-NP	Power supply module (24/48 VDC) with system power input, relay	782,00	4~8W
PWR-LV-P48	Power supply module (24/48 VDC) with system power input, relay, PoE power input	904,00	4~8W
PWR-LV-P48-A	24/48 VDC power supply module with system power, relay, PoE power input, advanced heat sink	1.036,00	12~16W
PWR-Plug-AU-02	AU plug for the PWR-12150-WPAU and the PWR-12300-WPAU	5,00	8~12W
PWR-Plug-AU-03	AU plug for PWR-12300-WPAU	5,00	8~12W
PWR-Plug-CN-02	CN plug for PWR-12150-WPCN and PWR-12300-WPCN	4,00	8~12W
PWR-Plug-EU-02	EU plug for PWR-12150-WPEU and PWR-12300-WPEU	5,00	4~8W
PWR-Plug-IN-02	PWR-Plug-IN-02	5,00	
PWR-Plug-KR-02	KR plug for the PWR-12150-WPKR and the PWR-12300-WPKR	5,00	8~12W
PWR-Plug-UK-02	UK plug for PWR-12150-WPUK and PWR-12300-WPUK	5,00	4~8W
PWR-Plug-USJP-02	US/JP plug for PWR-12150-WPUSJP and PWR-12300-WPUSJP	4,00	8~12W
PWS-24W24V-OF-01	Open frame power supply	44,00	48~52W
RK-3U-02	Rack-mounting kit with 4 L-shaped plates for the MDS-G4000 and MDS-G4000-4XGS Series	646,00	8~12W
RK-4U	19-inch rack-mounting kit	217,00	8~12W
RKP-A110-E2-2L4C-T	Rackmount 1U computer with Intel Atom® x6211E processor, 6 LAN ports, 6 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, -30 to 60°C operating temperature	2.911,00	8~12W
RKP-A110-E2-8C-T	Rackmount 1U computer with Intel Atom® x6211E processor, 4 LAN ports, 10 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, -30 to 60°C operating temperature	2.793,00	8~12W
RKP-A110-E2-8L-T	Rackmount 1U computer with Intel Atom® x6211E processor, 12 LAN ports, 2 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, -30 to 60°C operating temperature	3.236,00	8~12W
RKP-A110-E2-T	Rackmount 1U computer with Intel Atom® x6211E processor, 4 LAN ports, 2 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, -30 to 60°C operating temperature	2.527,00	4~8W
RKP-A110-E2-T-Win10	Rackmount 1U computer with Intel Atom® x6211E processor, 4 LAN ports, 2 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, Windows 10 LTSC 2021 preinstalled, -30 to 60°C operating temperature	3.177,00	8~12W
RKP-A110-E4-2L4C-T	Rackmount 1U computer with Intel Atom® x6425E processor, 6 LAN ports, 6 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, -30 to 60°C operating temperature	3.073,00	8~12W
RKP-A110-E4-8C-T	Rackmount 1U computer with Intel Atom® x6425E processor, 4 LAN ports, 10 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, -30 to 60°C operating temperature	2.955,00	8~12W
RKP-A110-E4-8L-T	Rackmount 1U computer with Intel Atom® x6425E processor, 12 LAN ports, 2 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, -30 to 60°C operating temperature	3.265,00	8~12W
RKP-A110-E4-T	Rackmount 1U computer with Intel Atom® x6425E processor, 4 LAN ports, 2 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, -30 to 60°C operating temperature	2.615,00	4~8W
RKP-A110-E4-T-Win10	Rackmount 1U computer with Intel Atom® x6425E processor, 4 LAN ports, 2 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, Windows 10 LTSC 2021 preinstalled, -30 to 60°C operating temperature	3.295,00	8~12W
RKP-C110-C1-2L4C-T	Rackmount 1U computer with Intel® Celeron® 6305E processor, 6 LAN ports, 6 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, -30 to 60°C operating temperature	3.420,00	
RKP-C110-C1-8C-T	Rackmount 1U computer with Intel® Celeron® 6305E processor, 4 LAN ports, 10 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, -30 to 60°C operating temperature	3.236,00	

RKP-C110-C1-8L-T	Rackmount 1U computer with Intel® Celeron® 6305E processor, 12 LAN ports, 2 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, -30 to 60°C operating temperature	3.753,00	
RKP-C110-C1-T	Rackmount 1U computer with Intel® Celeron® 6305E processor, 4 LAN ports, 2 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, -30 to 60°C operating temperature	2.896,00	
RKP-C110-C1-T-Win10	Rackmount 1U computer with Intel® Celeron® 6305E processor, 4 LAN ports, 2 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, Windows 10 LTSC 2021 preinstalled, -30 to 60°C operating temperature	3.782,00	
RKP-C110-C5-2L4C-T	Rackmount 1U computer with Intel® Core™ i5-145G7E processor, 6 LAN ports, 6 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, -30 to 60°C operating temperature	4.610,00	
RKP-C110-C5-8C-T	Rackmount 1U computer with Intel® Core™ i5-145G7E processor, 4 LAN ports, 10 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, -30 to 60°C operating temperature	4.506,00	
RKP-C110-C5-8L-T	Rackmount 1U computer with Intel® Core™ i5-145G7E processor, 12 LAN ports, 2 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, -30 to 60°C operating temperature	4.949,00	
RKP-C110-C5-T	Rackmount 1U computer with Intel® Core™ i5-145G7E processor, 4 LAN ports, 2 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, -30 to 60°C operating temperature	4.048,00	
RKP-C110-C5-T-Win10	Rackmount 1U computer with Intel® Core™ i5-145G7E processor, 4 LAN ports, 2 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, Windows 10 LTSC 2021 preinstalled, -30 to 60°C operating temperature	4.979,00	
RKP-C110-C7-2L4C-T	Rackmount 1U computer with Intel® Core™ i7-185G7E processor, 6 LAN ports, 6 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, -30 to 60°C operating temperature	5.215,00	
RKP-C110-C7-8C-T	Rackmount 1U computer with Intel® Core™ i7-185G7E processor, 4 LAN ports, 10 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, -30 to 60°C operating temperature	5.141,00	
RKP-C110-C7-8L-T	Rackmount 1U computer with Intel® Core™ i7-185G7E processor, 12 LAN ports, 2 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, -30 to 60°C operating temperature	5.629,00	
RKP-C110-C7-T	Rackmount 1U computer with Intel® Core™ i7-185G7E processor, 4 LAN ports, 2 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, -30 to 60°C operating temperature	4.713,00	
RKP-C110-C7-T-Win10	Rackmount 1U computer with Intel® Core™ i7-185G7E processor, 4 LAN ports, 2 serial ports, 8 DIs, 8 DOs, 3 USB 3.0 ports, 1 VGA port, 1 HDMI port, 2 SSD slots, 12/24 VDC power input, Windows 10 LTSC 2021 preinstalled, -30 to 60°C operating temperature	5.658,00	
RKS-G4028-4GS-2HV-T	Modular managed Ethernet switch with 4 100/1000BaseSFP ports, 3 slots for Ethernet modules, 2 isolated power supplies (110/220 VAC/VDC), -40 to 75°C operating temperature	4.323,00	12~16W
RKS-G4028-4GS-2LV-T	Modular managed Ethernet switch with 4 100/1000BaseSFP ports, 3 slots for Ethernet modules, 2 isolated power supplies (24/48 VDC), -40 to 75°C operating temperature	5.099,00	12~16W
RKS-G4028-4GS-HV-T	Modular managed Ethernet switch with 4 100/1000BaseSFP ports, 3 slots for Ethernet modules, 1 isolated power supply (110/220 VAC/VDC), -40 to 75°C operating temperature	4.158,00	12~16W
RKS-G4028-4GS-LV-T	Modular managed Ethernet switch with 4 100/1000BaseSFP ports, 3 slots for Ethernet modules, 1 isolated power supply (24/48 VDC), -40 to 75°C operating temperature	4.545,00	12~16W
RKS-G4028-4GT-2HV-T	Modular managed Ethernet switch with 4 10/100/1000BaseT(X) ports, 3 slots for Ethernet modules, 2 isolated power supplies (110/220 VAC/VDC), -40 to 75°C operating temperature	4.187,00	12~16W
RKS-G4028-4GT-2LV-T	Modular managed Ethernet switch with 4 10/100/1000BaseT(X) ports, 3 slots for Ethernet modules, 2 isolated power supplies (24/48 VDC), -40 to 75°C operating temperature	4.955,00	12~16W
RKS-G4028-4GT-HV-T	Modular managed Ethernet switch with 4 10/100/1000BaseT(X) ports, 3 slots for Ethernet modules, 1 isolated power supply (110/220 VAC/VDC), -40 to 75°C operating temperature	4.020,00	12~16W
RKS-G4028-4GT-LV-T	Modular managed Ethernet switch with 4 10/100/1000BaseT(X) ports, 3 slots for Ethernet modules, 1 isolated power supply (24/48 VDC), -40 to 75°C operating temperature	4.409,00	12~16W
RKS-G4028-L3-4GS-2HV-T	Layer 3 modular managed Ethernet switch with 4 100/1000BaseSFP ports, 3 slots for Ethernet modules, 2 isolated power supplies (110/220 VAC/VDC), -40 to 75°C operating temperature	6.530,00	16~20W

RKS-G4028-L3-4GS-2LV-T	Layer 3 modular managed Ethernet switch with 4 100/1000BaseSFP ports, 3 slots for Ethernet modules, 2 isolated power supplies (24/48 VDC), -40 to 75°C operating temperature	7.300,00	16~20W
RKS-G4028-L3-4GS-HV-T	Layer 3 modular managed Ethernet switch with 4 100/1000BaseSFP ports, 3 slots for Ethernet modules, 1 isolated power supply (110/220 VAC/VDC), -40 to 75°C operating temperature	6.365,00	16~20W
RKS-G4028-L3-4GS-LV-T	Layer 3 modular managed Ethernet switch with 4 100/1000BaseSFP ports, 3 slots for Ethernet modules, 1 isolated power supply (24/48 VDC), -40 to 75°C operating temperature	6.747,00	16~20W
RKS-G4028-L3-4GT-2HV-T	Layer 3 modular managed Ethernet switch with 4 10/100/1000BaseT(X) ports, 3 slots for Ethernet modules, 2 isolated power supplies (110/220 VAC/VDC), -40 to 75°C operating temperature	6.394,00	16~20W
RKS-G4028-L3-4GT-2LV-T	Layer 3 modular managed Ethernet switch with 4 10/100/1000BaseT(X) ports, 3 slots for Ethernet modules, 2 isolated power supplies (24/48 VDC), -40 to 75°C operating temperature	7.164,00	16~20W
RKS-G4028-L3-4GT-HV-T	Layer 3 modular managed Ethernet switch with 4 10/100/1000BaseT(X) ports, 3 slots for Ethernet modules, 1 isolated power supply (110/220 VAC/VDC), -40 to 75°C operating temperature	6.229,00	16~20W
RKS-G4028-L3-4GT-LV-T	Layer 3 modular managed Ethernet switch with 4 10/100/1000BaseT(X) ports, 3 slots for Ethernet modules, 1 isolated power supply (24/48 VDC), -40 to 75°C operating temperature	6.610,00	16~20W
RKS-G4028-L3-PoE-4GS-2HV-T	Layer 3 modular managed Ethernet switch with 4 100/1000BaseSFP ports, 3 slots for Ethernet modules, PoE Ethernet module supported, 2 isolated power supply (110/220 VAC/VDC), -40 to 75°C operating temperature	8.732,00	16~20W
RKS-G4028-L3-PoE-4GS-2LV-T	Layer 3 modular managed Ethernet switch with 4 100/1000BaseSFP ports, 3 slots for Ethernet modules, PoE Ethernet module supported, 2 isolated power supplies (24/48 VDC), -40 to 75°C operating temperature	9.502,00	16~20W
RKS-G4028-L3-PoE-4GS-HV-T	Layer 3 modular managed Ethernet switch with 4 100/1000BaseSFP ports, 3 slots for Ethernet modules, PoE Ethernet module supported, 1 isolated power supply (110/220 VAC/VDC), -40 to 75°C operating temperature	8.567,00	16~20W
RKS-G4028-L3-PoE-4GS-LV-T	Layer 3 modular managed Ethernet switch with 4 100/1000BaseSFP ports, 3 slots for Ethernet modules, PoE Ethernet module supported, 1 isolated power supply (24/48 VDC), -40 to 75°C operating temperature	8.948,00	16~20W
RKS-G4028-PoE-4GS-2HV-T	Modular managed Ethernet switch with 4 100/1000BaseSFP ports, 3 slots for Ethernet modules, PoE Ethernet module supported, 2 isolated power supplies (110/220 VAC/VDC), -40 to 75°C operating temperature	6.530,00	16~20W
RKS-G4028-PoE-4GS-2LV-T	Modular managed Ethernet switch with 4 100/1000BaseSFP ports, 3 slots for Ethernet modules, PoE Ethernet module supported, 2 isolated power supplies (24/48 VDC), -40 to 75°C operating temperature	7.300,00	12~16W
RKS-G4028-PoE-4GS-HV-T	Modular managed Ethernet switch with 4 100/1000BaseSFP ports, 3 slots for Ethernet modules, PoE Ethernet module supported, 1 isolated power supply (110/220 VAC/VDC), -40 to 75°C operating temperature	6.365,00	16~20W
RKS-G4028-PoE-4GS-LV-T	Modular managed Ethernet switch with 4 100/1000BaseSFP ports, 3 slots for Ethernet modules, PoE Ethernet module supported, 1 isolated power supply (24/48 VDC), -40 to 75°C operating temperature	6.747,00	12~16W
RM-G4000-2MSC4TX	Fast Ethernet module with 2 multi-mode 100BaseFX ports with SC connectors, 4 10/100BaseT(X) ports	806,00	12~16W
RM-G4000-2MST4TX	Fast Ethernet module with 2 multi-mode 100BaseFX ports with ST connectors, 4 10/100BaseT(X) ports	872,00	12~16W
RM-G4000-2SSC4TX	Fast Ethernet module with 2 single-mode 100BaseFX ports with SC connectors, 4 10/100BaseT(X) ports	1.280,00	12~16W
RM-G4000-4MSC2TX	Fast Ethernet module with 4 multi-mode 100BaseFX ports with SC connectors, 2 10/100BaseT(X) ports	1.230,00	12~16W
RM-G4000-4MST2TX	Fast Ethernet module with 4 multi-mode 100BaseFX ports with ST connectors, 2 10/100BaseT(X) ports	1.367,00	12~16W
RM-G4000-4SSC2TX	Fast Ethernet module with 4 single-mode 100BaseFX ports with SC connectors, 2 10/100BaseT(X) ports	2.182,00	12~16W
RM-G4000-6MSC	Fast Ethernet module with 6 multi-mode 100BaseFX ports with SC connectors	1.657,00	12~16W
RM-G4000-6MST	Fast Ethernet module with 6 multi-mode 100BaseFX ports with ST connectors	1.858,00	12~16W
RM-G4000-6SSC	Fast Ethernet module with 6 single-mode 100BaseFX ports with SC connectors	3.079,00	12~16W
RM-G4000-8GPoE	Gigabit Ethernet module with 8 10/100/1000BaseT(X) IEEE 802.3bt PoE ports	1.525,00	12~16W
RM-G4000-8GSFP	Gigabit Ethernet module with 8 100/1000BaseSFP slots	1.590,00	12~16W
RM-G4000-8GTX	Gigabit Ethernet module with 8 10/100/1000BaseT(X) ports	1.015,00	12~16W
RM-G4000-8PoE	Fast Ethernet module with 8 10/100BaseT(X) IEEE 802.3bt PoE ports	1.015,00	12~16W
RM-G4000-8SFP	Fast Ethernet module with 8 100BaseSFP slots	800,00	12~16W
RM-G4000-8TX	Fast Ethernet module with 8 10/100BaseT(X) ports	511,00	12~16W
S-Cybersecurity_Network Inspection	S-Cybersecurity_Network Inspection	3.744,00	
SDS-3008	Compact industrial smart Ethernet switch with 8 10/100BaseT(X) ports, dual 12/24/48 VDC power inputs, -10 to 60°C operating temperature	599,00	2~4W

SDS-3008 Rackmount Kit	1U-high 19" rack mounting kit for SDS-3008	206,00	8~12W
SDS-3008-T	Compact industrial smart Ethernet switch with 8 10/100BaseT(X) ports, dual 12/24/48 VDC power inputs, -40 to 75°C operating temperature	672,00	2~4W
SDS-3016-2GSFP	Compact industrial smart Ethernet switch with 14 10/100BaseT(X) ports, 2 100/1000BaseSFP ports, dual 12/24/48 VDC power inputs, -10 to 60°C operating temperature	1.137,00	2~4W
SDS-3016-2GSFP-T	Compact industrial smart Ethernet switch with 14 10/100BaseT(X) ports, 2 100/1000BaseSFP ports, dual 12/24/48 VDC power inputs, -40 to 75°C operating temperature	1.259,00	4~8W
SDS-3016-2GTX	Compact industrial smart Ethernet switch with 14 10/100BaseT(X) ports, 2 10/100/1000BaseT(X) ports, dual 12/24/48 VDC power inputs, -10 to 60°C operating temperature	1.137,00	2~4W
SDS-3016-2GTX-T	Compact industrial smart Ethernet switch with 14 10/100BaseT(X) ports, 2 10/100/1000BaseT(X) ports, dual 12/24/48 VDC power inputs, -40 to 75°C operating temperature	1.259,00	4~8W
S-Factory Acceptance Test		3.744,00	
SFP-10GERLC-T	SFP+ module with 1 10GBase-ER port, LC connector for 40 km transmission, -40 to 85°C operating temperature	9.809,00	12~16W
SFP-10GLRLC-T	SFP+ module with 1 10GBase-LR port, LC connector for 10 km transmission, -40 to 85°C operating temperature	3.002,00	4~8W
SFP-10GSRLC-T	SFP+ module with 1 10GBase-SR port, LC connector for 33m/82m/300m/400m transmission, -40 to 85°C operating temperature	1.840,00	12~16W
SFP-10GZRLC-T	SFP+ module with 1 10GBase-ZR port, LC connector for 80 km transmission, -40 to 85°C operating temperature	13.012,00	12~16W
SFP-1FELLC-T	SFP module with 1 100Base single-mode with LC connector for 80 km transmission, -40 to 85°C operating temperature	1.326,00	12~16W
SFP-1FEMLC-T	SFP module with 1 100Base multi-mode, LC connector for 2/4 km transmission, -40 to 85°C operating temperature	160,00	2~4W
SFP-1FESLC-T	SFP module with 1 100Base single-mode with LC connector for 40 km transmission, -40 to 85°C operating temperature	360,00	2~4W
SFP-1G10ALC	WDM-type (BiDi) SFP module with 1 1000BaseSFP port with LC connector for 10 km transmission; TX 1310 nm, RX 1550 nm, 0 to 60°C operating temperature	418,00	4~8W
SFP-1G10ALC-T	WDM-type (BiDi) SFP module with 1 1000BaseSFP port with LC connector for 10 km transmission; TX 1310 nm, RX 1550 nm, -40 to 85°C operating temperature	512,00	4~8W
SFP-1G10BLC	WDM-type (BiDi) SFP module with 1 1000BaseSFP port with LC connector for 10 km transmission; TX 1550 nm, RX 1310 nm, 0 to 60°C operating temperature	905,00	4~8W
SFP-1G10BLC-T	WDM-type (BiDi) SFP module with 1 1000BaseSFP port with LC connector for 10 km transmission; TX 1550 nm, RX 1310 nm, -40 to 85°C operating temperature	993,00	4~8W
SFP-1G20ALC	WDM-type (BiDi) SFP module with 1 1000BaseSFP port with LC connector for 20 km transmission; TX 1310 nm, RX 1550 nm, 0 to 60°C operating temperature	750,00	12~16W
SFP-1G20ALC-T	WDM-type (BiDi) SFP module with 1 1000BaseSFP port with LC connector for 20 km transmission; TX 1310 nm, RX 1550 nm, -40 to 85°C operating temperature	832,00	12~16W
SFP-1G20BLC	WDM-type (BiDi) SFP module with 1 1000BaseSFP port with LC connector for 20 km transmission; TX 1550 nm, RX 1310 nm, 0 to 60°C operating temperature	1.559,00	28~32W
SFP-1G20BLC-T	WDM-type (BiDi) SFP module with 1 1000BaseSFP port with LC connector for 20 km transmission; TX 1550 nm, RX 1310 nm, -40 to 85°C operating temperature	1.633,00	28~32W
SFP-1G40ALC	WDM-type (BiDi) SFP module with 1 1000BaseSFP port with LC connector for 40 km transmission; TX 1310 nm, RX 1550 nm, 0 to 60°C operating temperature	1.942,00	28~32W
SFP-1G40ALC-T	WDM-type (BiDi) SFP module with 1 1000BaseSFP port with LC connector for 40 km transmission; TX 1310 nm, RX 1550 nm, -40 to 85°C operating temperature	2.027,00	28~32W
SFP-1G40BLC	WDM-type (BiDi) SFP module with 1 1000BaseSFP port with LC connector for 40 km transmission; TX 1550 nm, RX 1310 nm, 0 to 60°C operating temperature	2.130,00	28~32W
SFP-1G40BLC-T	WDM-type (BiDi) SFP module with 1 1000BaseSFP port with LC connector for 40 km transmission; TX 1550 nm, RX 1310 nm, -40 to 85°C operating temperature	2.215,00	28~32W
SFP-1GEZXLC	SFP module with 1 1000BaseEZXC port with LC connector for 110 km transmission, 0 to 60°C operating temperature	2.465,00	12~16W
SFP-1GEZXLC-120	SFP module with 1 1000BaseEZXC port with LC connector for 120 km transmission, 0 to 60°C operating temperature	2.957,00	12~16W

SFP-1GLHLC	SFP module with 1 1000BaseLH port with LC connector for 30 km transmission, 0 to 60°C operating temperature	430,00	2~4W
SFP-1GLHLC-T	SFP module with 1 1000BaseLH port with LC connector for 30 km transmission, -40 to 85°C operating temperature	489,00	2~4W
SFP-1GLHXC	SFP module with 1 1000BaseLHX port with LC connector for 40 km transmission, 0 to 60°C operating temperature	1.036,00	4~8W
SFP-1GLHXC-T	SFP module with 1 1000BaseLHX port with LC connector for 40 km transmission, -40 to 85°C operating temperature	1.110,00	2~4W
SFP-1GLSXC	SFP module with 1 1000BaseLSX port with LC connector for 1km/2km transmission, 0 to 60°C operating temperature	363,00	2~4W
SFP-1GLSXC-T	SFP module with 1 1000BaseLSX port with LC connector for 1km/2km transmission, -40 to 85°C operating temperature	443,00	2~4W
SFP-1GLXC	SFP module with 1 1000BaseLX port with LC connector for 10 km transmission, 0 to 60°C operating temperature	336,00	2~4W
SFP-1GLXC-T	SFP module with 1 1000BaseLX port with LC connector for 10 km transmission, -40 to 85°C operating temperature	396,00	2~4W
SFP-1GSXC	SFP module with 1 1000BaseSX port with LC connector for 300m/550m transmission, 0 to 60°C operating temperature	191,00	2~4W
SFP-1GSXC-T	SFP module with 1 1000BaseSX port with LC connector for 300m/550m transmission, -40 to 85°C operating temperature	258,00	2~4W
SFP-1GTXRJ45-T	SFP module with 1 1000BaseT port with RJ45 connector for 100 m transmission, -40 to 75°C operating temperature	418,00	2~4W
SFP-1GZXLC	SFP module with 1 1000BaseZX port with LC connector for 80 km transmission, 0 to 60°C operating temperature	1.735,00	12~16W
SFP-1GZXLC-T	SFP module with 1 1000BaseZX port with LC connector for 80 km transmission, -40 to 85°C operating temperature	1.792,00	4~8W
SFP-2.5GLSLC-T	SFP module with 1 2.5GBaseFX port with LC connector, single-mode, for 20 km transmission, -40 to 85 °C operating temperature	870,00	24~28W
SFP-2.5GMLC-T	SFP module with 1 2.5GBaseFX port with LC connector, multi-mode, for 170, 200, 550, 600 m transmission, -40 to 85 °C operating temperature	350,00	24~28W
SFP-2.5GLSLC-T	SFP module with 1 2.5GBaseFX port with LC connector, single-mode, for 5 km transmission, -40 to 85 °C operating temperature	565,00	24~28W
SFP-2.5GSLHLC-T	SFP module with 1 2.5GBaseFX port with LC connector, single-mode, for 45 km transmission, -40 to 85 °C operating temperature	2.594,00	24~28W
S-IIoT-Consulting	Order only against quotation! Engineering Service for IIoT Consulting. See "S-IIOT-Consulting" outline document for details. Prior customer agreement required. Price for full day service.	3.744,00	
S-IIoT-PoC	Order only against quotation! Two Days workshop with PoC for IIOT . Conditions "S-IIOT-PoC" outline document for details. Price for 2 full days service. UC-8112A or similar included	7.485,00	
S-IIoT-SLA-Level1	Order only against quotation! Support for Moxa Industrial Linux. . Conditions see "S-IIOT-SLA" outline document for details. Price charged per service year.	#VALORE!	
S-IIoT-SLA-Level2	Order only against quotation! Support for Moxa Industrial Linux and ThingsPro Gateway . Conditions see "S-IIOT-SLA" outline document for details. Price charged per service year.	#VALORE!	
S-IIoT-SLA-Level3	Order only against quotation! Support for Moxa Industrial Linux and Things pro Edge (incl. cloud-based device management). Conditions see "S-IIOT-SLA" outline document for details. Price charged per service year.	#VALORE!	
S-MRC-PoC	Order only against quotation! One Day workshop with PoC for MRC . Conditions "S-MRC-PoC" outline document for details. Price for full day service.	3.744,00	
S-Network Consulting-Addresses	Order only against quotation! Engineering Service for Network Consulting. See "S-Network Consulting" outline document for details . Prior customer agreement required. Price for full day service.	2.995,00	
S-Network Consulting-Audit	Order only against quotation! Engineering Service for Network Consulting. See "S-Network Consulting" outline document for details . Prior customer agreement required. Price for full day service.	3.744,00	
S-Network Consulting-Configuration	Order only against quotation! Engineering Service for Network Consulting. See "S-Network Consulting" outline document for details . Prior customer agreement required. Price for full day service.	2.995,00	
S-Network Consulting-Design	Order only against quotation! Engineering Service for Network Consulting. See "S-Network Consulting" outline document for details . Prior customer agreement required. Price for full day service.	2.995,00	
S-Network Consulting-Onsite	Order only against quotation! Engineering Service for Network Consulting. See "S-Network Consulting" outline document for details . Prior customer agreement required. Price for full day service.	2.995,00	
S-Network Consulting-Preparation	Order only against quotation! Engineering Service for Network Consulting. See "S-Network Consulting" outline document for details . Prior customer agreement required. Price for full day service.	2.995,00	
S-Network Consulting-Test Plan	Order only against quotation! Engineering Service for Network Consulting. See "S-Network Consulting" outline document for details . Prior customer agreement required. Price for full day service.	2.995,00	

S-Network Inspection	Order only against quotation! Engineering Service for Network Inspection. See "S-Network Inspection" outline document for details. Prior customer agreement required. Price for full day service.	2.995,00	
S-Onsite Support	Order only against quotation! Engineering Service for Onsite Support. Prior customer agreement required. Travel & accomodation excluded. Price for full day service. See onsite outline document for details.	2.496,00	
SPL-24	PoE splitter with maximum output of 12.95 W at 24 VDC, 0 to 60°C operating temperature	205,00	4~8W
SPL-24-T	PoE splitter with maximum output of 12.95 W at 24 VDC, -40 to 75°C operating temperature	305,00	4~8W
S-Project Management-Execution	Order only against quotation! Project Management Service. See "S-Project Management" outline document for details. Prior customer agreement required. Price charged per service hour.	500,00	
S-Project Management-Preparation	Order only against quotation! Project Management Service. See "S-Project Management" outline document for details. Prior customer agreement required. Price charged per service hour.	500,00	
S-Sample Provisioning	Order only against quotation! Samples from MEU stock are loaned to customers for evaluation purpose. Conditions see "S-Sample Provisionning" outline document for details.. Price charged per service week.	#VALORE!	
S-Technical Support-SLA Basic Post-Warranty	Order only against quotation! Technical Support service commitment based on deployed hardware/software after warranty. Respective Customer declaration and contract required. Conditions see "S-Technical Support-SLA" outline document for details. Price charged per service year.	#VALORE!	
S-Technical Support-SLA Basic Warranty	Order only against quotation! Technical Support service commitment based on deployed hardware/software under warranty. Respective Customer declaration and contract required. Conditions see "S-Technical Support-SLA" outline document for details. Price charged per service year.	#VALORE!	
S-Training-IES-Standard-Classroom	Order only against quotation! IES Standard Training. See Training Modules as IES-F1, IES-L2, IES-OM, IES-L3, IES-W1, IES-CS1, IES-CS2. Order per participant and day. Provide number of participants in comment field. Classroom training is hosted in Munich.	749,00	
S-Training-IES-Standard-onsite	Order only against quotation! IES Standard Training. See Training Modules as IES-F1, IES-L2, IES-OM, IES-L3, IES-W1, IES-CS1, IES-CS2. Order for 4* participants and by day. Provide number of participants in comment field and location. Travel & accomodation excluded.	2.496,00	
S-Training-IIoT-Classroom	Order only against quotation! IIoT Special Training. See Training Modules as embedded computing & edge connectivity, in addition . Order per participant and day. Provide number of participants in comment field.	998,00	
S-Training-IIoT-onsite	Order only against quotation! IIoT Special Training. See Training Modules as embedded computing & edge connectivity, in addition . Order for 4* participants and day. Provide number of participants in comment field and location. Travel & accomodation excluded.	3.744,00	
S-Training-Power-classroom	Order only against quotation! Power Special Training. See Training Module for power with PRP, HSR and IEEE 1588. Order per participant and day. Provide number of participants in comment field. Classroom training in Munich.	998,00	
S-Training-Power-onsite	Order only against quotation! Power Special Training. See Training Module for power with PRP, HSR and IEEE 1588. Order for 4* participants and by day. Provide number of participants in comment field and location. Travel & accomodation excluded.	3.744,00	
TAP-213-EU-CT-T	802.11n railway onboard outdoor single radio access point/client, M12, EU band, IP68, -40 to 75°C operating temperature, conformal coating	4.077,00	16~20W
TAP-213-JP-CT-T	802.11n railway onboard outdoor single radio access point/client, M12, JP band, IP68, -40 to 75°C operating temperature, conformal coating	4.077,00	16~20W
TAP-213-US-CT-T	802.11n railway onboard outdoor single radio access point/client, M12, US band, IP68, -40 to 75°C operating temperature, conformal coating	4.077,00	16~20W
TAP-323-EU-CT-T	802.11n railway trackside outdoor dual radio access point, EU band, IP68, -40 to 75°C operating temperature, conformal coating	9.525,00	16~20W
TAP-323-JP-CT-T	802.11n railway trackside outdoor dual radio access point, JP band, IP68, -40 to 75°C operating temperature, conformal coating	9.525,00	20~24W
TAP-323-US-CT-T	802.11n railway trackside outdoor dual radio access point, US band, IP68, -40 to 75°C operating temperature, conformal coating	9.525,00	20~24W
TB-F25	DB25 female DIN-rail wiring terminal	63,00	8~12W
TB-F9	DB9 female DIN-rail wiring terminal	48,00	4~8W
TB-M25	DB25 male DIN-rail wiring terminal	63,00	8~12W
TB-M9	DB9 male DIN-rail wiring terminal	48,00	4~8W
TCC-100	RS-232 to RS-422/485 converter	105,00	2~4W
TCC-100I	RS-232 to RS-422/485 converter with optical isolation	169,00	2~4W
TCC-100I-T	RS-232 to RS-422/485 converter with optical isolation, -40 to 85°C operating temperature	212,00	2~4W
TCC-100-T	RS-232 to RS-422/485 converter, -40 to 85°C operating temperature	137,00	4~8W
TCC-120	RS-422/485 converter/repeater	137,00	2~4W

TCC-120I	RS-422/485 converter/repeater with optical isolation	183,00	2~4W
TCC-80	Port-powered RS-232 to RS-422/485 converter with 15 kV serial ESD protection and terminal block on the RS-422/485 side	58,00	2~4W
TCC-80-DB9	Port-powered RS-232 to RS-422/485 converter with 15 kV serial ESD protection and DB9 male connector on the RS-422/485 side	58,00	2~4W
TCC-80I	Port-powered RS-232 to RS-422/485 converter with 15 kV serial ESD protection, terminal block on the RS-422/485 side, and 2.5 kV optical isolation	121,00	2~4W
TCC-80I-DB9	Port-powered RS-232 to RS-422/485 converter with 15 KV serial ESD protection, DB9 male connector on the RS-422/485 side, and 2.5 KV optical isolation	121,00	2~4W
TCC-82	Port-powered RS-232 isolator with 4 kV isolation and 15 KV serial ESD protection	97,00	2~4W
TCF-142-M-SC	RS-232/422/485 to multi-mode optical fiber media converter with fiber ring support and SC connector, 0 to 60°C operating temperature	265,00	2~4W
TCF-142-M-SC-RM	RS-232/422/485 to multi-mode fiber slide-in module converter, SC connector	258,00	4~8W
TCF-142-M-SC-T	RS-232/422/485 to multi-mode optical fiber media converter with fiber ring support and SC connector, -40 to 75°C operating temperature	343,00	2~4W
TCF-142-M-ST	RS-232/422/485 to multi-mode optical fiber media converter with fiber ring support and ST connector, 0 to 60°C operating temperature	265,00	2~4W
TCF-142-M-ST-RM	RS-232/422/485 to multi-mode fiber slide-in module converter, ST connector	258,00	4~8W
TCF-142-M-ST-T	RS-232/422/485 to multi-mode optical fiber media converter with fiber ring support and ST connector, -40 to 75°C operating temperature	343,00	2~4W
TCF-142-S-SC	RS-232/422/485 to single-mode optical fiber media converter with fiber ring support and SC connector, 0 to 60°C operating temperature	637,00	2~4W
TCF-142-S-SC-RM	RS-232/422/485 to single-mode fiber slide-in module converter, SC connector	543,00	4~8W
TCF-142-S-SC-T	RS-232/422/485 to single-mode optical fiber media converter with fiber ring support and SC connector, -40 to 75°C operating temperature	842,00	2~4W
TCF-142-S-ST	RS-232/422/485 to single-mode optical fiber media converter with fiber ring support and ST connector, 0 to 60°C operating temperature	637,00	2~4W
TCF-142-S-ST-RM	RS-232/422/485 to single-mode fiber slide-in module converter, ST connector	543,00	12~16W
TCF-142-S-ST-T	RS-232/422/485 to single-mode optical fiber media converter with fiber ring support and ST connector, -40 to 75°C operating temperature	842,00	4~8W
TCF-90-M-ST	RS-232 to multi-mode ST fiber optic converter, port powered	212,00	2~4W
TCF-90-S-ST	RS-232 to single-mode ST fiber optic converter, port powered	357,00	4~8W
TN-4512A-WV-CT-T	12 10/100BaseT(X) ports with M12 connector, 1 (dual input) 24 to 110 VDC power supply, -40 to 75°C operating temperature, conformal coating	2.832,00	16~20W
TN-4512A-WV-T	12 10/100BaseT(X) ports with M12 connector, 1 (dual input) 24 to 110 VDC power supply, -40 to 75°C operating temperature	2.624,00	12~16W
TN-4516A-12PoE-2GPoE-2GODC-WV-CT-T	12 PoE 10/100BaseT(X) ports with M12 connector, 2 PoE 10/100/1000BaseT(X) ports with M12 connector, 2 1000BaseLSX fiber optic ports with Q-ODC® interface, 1 (dual input) 24 to 110 VDC power supply, -40 to 75°C operating temperature, conformal coating	8.218,00	16~20W
TN-4516A-12PoE-2GPoE-2GODC-WV-T	12 PoE 10/100BaseT(X) ports with M12 connector, 2 PoE 10/100/1000BaseT(X) ports with M12 connector, 2 1000BaseLSX fiber optic ports with Q-ODC® interface, 1 (dual input) 24 to 110 VDC power supply, -40 to 75°C operating temperature	7.606,00	16~20W
TN-4516A-12PoE-2GPoE-2GTXPB-WV-CT-T	Layer 2 managed Ethernet switch with 12 PoE 10/100BaseT(X) ports with M12 connector, 2 PoE 10/100/1000BaseT(X) ports with M12 connector, 2 10/100/1000 BaseT(X) ports with M12 connector and bypass relay, 1 (dual input) 24 to 110 VDC power supply, -40 to 75°C operating temperature, conformal coating	6.483,00	16~20W
TN-4516A-12PoE-2GPoE-2GTXPB-WV-T	Layer 2 managed Ethernet switch with 12 PoE 10/100BaseT(X) ports with M12 connector, 2 PoE 10/100/1000BaseT(X) ports with M12 connector, 2 10/100/1000 BaseT(X) ports with M12 connector and bypass relay, 1 (dual input) 24 to 110 VDC power supply, -40 to 75°C operating temperature	6.020,00	16~20W
TN-4516A-12PoE-4GPoE-WV-CT-T	Layer 2 managed Ethernet switch with 12 PoE 10/100BaseT(X) ports with M12 connector, 4 PoE 10/100/1000BaseT(X) ports with M12 connector, 1 (dual input) 24 to 110 VDC power supply, -40 to 75°C operating temperature, conformal coating	6.457,00	16~20W
TN-4516A-12PoE-4GPoE-WV-T	Layer 2 managed switch with 12 PoE 10/100BaseT(X) ports with M12 connector, 4 PoE 10/100/1000BaseT(X) ports with M12 connector, 1 (dual input) 24 to 110 VDC power supply, 12 PoE 10/100BaseT(X) ports with M12 connector, -40 to 75°C operating temperature	5.978,00	16~20W
TN-4516A-4GTXPB-WV-CT-T	Managed Ethernet switch with 12 10/100BaseT(X) ports, and 4 10/100/1000BaseT(X) ports with M12 connectors, 4 Gigabit Ethernet ports with bypass relay function support, dual redundant power inputs (24 to 110 VDC), -40 to 75°C operating temperature, conformal coating	4.356,00	16~20W
TN-4516A-4GTXPB-WV-T	Managed Ethernet switch with 12 10/100BaseT(X) ports, and 4 10/100/1000BaseT(X) ports with M12 connectors, 4 Gigabit Ethernet ports with bypass relay function support, dual redundant power inputs (24-110 VDC), -40 to 75°C operating temperature	4.032,00	12~16W

TN-4516A-4GTx-WV-CT-T	Managed Ethernet switch with 12 10/100BaseT(X) ports, and 4 10/100/1000BaseT(X) ports with M12 connectors, dual redundant power inputs (24 to 110 VDC), -40 to 75°C operating temperature, conformal coating	4.046,00	16~20W
TN-4516A-4GTx-WV-T	Managed Ethernet switch with 12 10/100BaseT(X) ports, and 4 10/100/1000BaseT(X) ports with M12 connectors, dual redundant power inputs (24-110 VDC), -40 to 75°C operating temperature	3.750,00	12~16W
TN-4516A-WV-CT-T	Layer 2 managed Ethernet switch with 16 10/100BaseT(X) ports with M12 connector, 1 (dual input) 24 to 110 VDC power supply, -40 to 70°C operating temperature, conformal coating	3.779,00	16~20W
TN-4516A-WV-T	Layer 2 managed Ethernet switch with 16 10/100BaseT(X) ports with M12 connector, 1 (dual input) 24 to 110 VDC power supply, -40 to 70°C operating temperature	3.503,00	16~20W
TN-4520A-16PoE-4GPoE-WV-CT-T	Layer 2 managed Ethernet switch with 16 PoE 10/100BaseT(X) ports with M12 connector, 4 PoE 100/1000BaseT(X) ports with M12 connector, 1 (dual input) 24 to 110 VDC power supply, -40 to 70°C operating temperature, conformal coating	6.313,00	16~20W
TN-4520A-16PoE-4GPoE-WV-T	Layer 2 managed Ethernet switch with 16 PoE 10/100BaseT(X) ports with M12 connector, 4 PoE 100/1000BaseT(X) ports with M12 connector, 1 (dual input) 24 to 110 VDC power supply, -40 to 70°C operating temperature	5.844,00	16~20W
TN-4524A-16PoE-WV-CT-T	16 PoE 10/100BaseT(X) ports with M12 connector, 8 10/100BaseT(X) ports with M12 connector, 1 (dual input) 24 to 110 VDC power supply, -40 to 75°C operating temperature, conformal coating	6.483,00	16~20W
TN-4524A-16PoE-WV-T	16 PoE 10/100BaseT(X) ports with M12 connector, 8 10/100BaseT(X) ports with M12 connector, 1 (dual input) 24 to 110 VDC power supply, -40 to 75°C operating temperature	6.020,00	16~20W
TN-4528A-16PoE-2GPoE-2GODC-WV-CT-T	16 PoE 10/100BaseT(X) ports with M12 connector, 8 10/100BaseT(X) ports with M12 connector, 2 PoE 10/100/1000BaseT(X) ports with M12 connector, 2 1000BaseLSX fiber optic ports with Q-ODC® interface, 1 (dual input) 24 to 110 VDC power supply, -40 to 75°C operating temperature, conformal coating	10.680,00	16~20W
TN-4528A-16PoE-2GPoE-2GODC-WV-T	16 PoE 10/100BaseT(X) ports with M12 connector, 8 10/100BaseT(X) ports with M12 connector, 2 PoE 10/100/1000BaseT(X) ports with M12 connector, 2 1000BaseLSX fiber optic ports with Q-ODC® interface, 1 (dual input) 24 to 110 VDC power supply, -40 to 75°C operating temperature	9.878,00	16~20W
TN-4528A-16PoE-2GPoE-2GTxBP-WV-CT-T	16 PoE 10/100BaseT(X) ports with M12 connector, 8 10/100BaseT(X) ports with M12 connector, 2 PoE 10/100/1000BaseT(X) ports with M12 connector, 2 10/100/1000 BaseT(X) ports with M12 connector with bypass relay, 1 (dual input) 24 to 110 VDC power supply, -40 to 75°C operating temperature, conformal coating	8.943,00	16~20W
TN-4528A-16PoE-2GPoE-2GTxBP-WV-T	16 PoE 10/100BaseT(X) ports with M12 connector, 8 10/100BaseT(X) ports with M12 connector, 2 PoE 10/100/1000BaseT(X) ports with M12 connector, 2 10/100/1000 BaseT(X) ports with M12 connector with bypass relay, 1 (dual input) 24 to 110 VDC power supply, -40 to 75°C operating temperature	8.294,00	16~20W
TN-4528A-16PoE-4GPoE-WV-CT-T	16 PoE 10/100BaseT(X) ports with M12 connector, 8 10/100BaseT(X) ports with M12 connector, 4 PoE 10/100/1000BaseT(X) ports with M12 connector, 1 (dual input) 24 to 110 VDC power supply, -40 to 75°C operating temperature, conformal coating	8.920,00	16~20W
TN-4528A-16PoE-4GPoE-WV-T	16 PoE 10/100BaseT(X) ports with M12 connector, 8 10/100BaseT(X) ports with M12 connector, 4 PoE 10/100/1000BaseT(X) ports with M12 connector, 1 (dual input) 24 to 110 VDC power supply, -40 to 75°C operating temperature	8.251,00	16~20W
TN-4908-4GPoE-4GTx-WV-CT-T	Industrial secure router with 8 Gigabit Ethernet ports including 4 Gigabit PoE+ ports, total 50 W power budget, 24 to 110 VDC power input, IP40, -40 to 70°C operating temperature, conformal coating	7.359,00	16~20W
TN-4908-4GPoE-4GTx-WV-T	Industrial secure router with 8 Gigabit Ethernet ports including 4 Gigabit PoE+ ports, total 50 W power budget, 24 to 110 VDC power input, IP40, -40 to 70°C operating temperature	6.815,00	16~20W
TN-4908-8GTx-WV-CT-T	Industrial secure router with 8 Gigabit Ethernet ports, 24 to 110 VDC power input, IP40, -40 to 70°C operating temperature, conformal coating	6.588,00	16~20W
TN-4908-8GTx-WV-T	Industrial secure router with 8 Gigabit Ethernet ports, 24 to 110 VDC power input, IP40, -40 to 70°C operating temperature	6.089,00	16~20W
TN-4908-ETBN-4GPoE-4GTxBP-WV-CT-T	IEC 61375 ETBN industrial secure router with 8 Gigabit Ethernet ports including 4 Gigabit PoE+ ports, 4 Gigabit Ethernet ports with bypass relay, total 50 W power budget, 24 to 110 VDC power input, IP40, -40 to 70°C operating temperature, conformal coating	8.900,00	16~20W
TN-4908-ETBN-4GPoE-4GTxBP-WV-T	IEC 61375 ETBN industrial secure router with 8 Gigabit Ethernet ports including 4 Gigabit Ethernet PoE+ ports, 4 Gigabit Ethernet ports with bypass relay, total 50 W power budget, 24 to 110 VDC power input, IP40, -40 to 70°C operating temperature	8.304,00	16~20W
TN-4908-ETBN-4GTx-4GTxBP-WV-CT-T	IEC 61375 ETBN industrial secure router with 8 Gigabit Ethernet ports including 4 Gigabit Ethernet ports with bypass relay, 24 to 110 VDC power input, IP40, -40 to 70°C operating temperature, conformal coating	7.968,00	16~20W

TN-4908-ETBN-4GTX-4GTXBP-WV-T	IEC 61375 ETBN industrial secure router with 8 Gigabit Ethernet ports including 4 Gigabit Ethernet ports with bypass relay, 24 to 110 VDC power input, IP40, -40 to 70°C operating temperature	7.436,00	16~20W
TN-4908-ETBN-F-4GPoE-4GTXBP-WV-CT-T	IEC 61375 ETBN industrial secure firewall router with 8 Gigabit Ethernet ports including 4 Gigabit Ethernet PoE+ ports, 4 Gigabit Ethernet ports with bypass relay, total 50 W power budget, 24 to 110 VDC power input, IP40, -40 to 70°C operating temperature, conformal coating	9.172,00	16~20W
TN-4908-ETBN-F-4GPoE-4GTXBP-WV-T	IEC 61375 ETBN industrial secure firewall router with 8 Gigabit Ethernet ports including 4 Gigabit Ethernet PoE+ ports, 4 Gigabit Ethernet ports with bypass relay, total 50 W power budget, 24 to 110 VDC power input, IP40, -40 to 70°C operating temperature	8.589,00	16~20W
TN-4908-ETBN-F-4GTX-4GTXBP-WV-CT-T	IEC 61375 ETBN industrial secure firewall router with 8 Gigabit Ethernet ports including 4 Gigabit Ethernet ports with bypass relay, 24 to 110 VDC power input, IP40, -40 to 70°C operating temperature, conformal coating	8.227,00	16~20W
TN-4908-ETBN-F-4GTX-4GTXBP-WV-T	IEC 61375 ETBN industrial secure firewall router with 8 Gigabit Ethernet ports including 4 Gigabit Ethernet ports with bypass relay, 24 to 110 VDC power input, IP40, -40 to 70°C operating temperature	7.708,00	16~20W
TN-4916-8PoE-4GPoE-4GTX-WV-CT-T	Industrial secure router with 8 Fast Ethernet PoE+ ports, 8 Gigabit Ethernet ports including 4 Gigabit Ethernet PoE+ ports, total 95 W power budget for PoE+, 24 to 110 VDC power input, IP40, -40 to 70°C operating temperature, conformal coating	8.214,00	16~20W
TN-4916-8PoE-4GPoE-4GTX-WV-T	Industrial secure router with 8 Fast Ethernet PoE+ ports, 8 Gigabit Ethernet ports including 4 Gigabit Ethernet PoE+ ports, total 95 W power budget for PoE+, 24 to 110 VDC power input, IP40, -40 to 70°C operating temperature	7.605,00	16~20W
TN-4916-ETBN-8PoE-4GPoE-4GTXBP-WV-CT-T	IEC 61375 ETBN industrial secure router with 8 Fast Ethernet PoE+ ports, 8 Gigabit Ethernet ports including 4 Gigabit Ethernet PoE+ ports, 4 Gigabit Ethernet ports with bypass relay, total 95 W power budget for PoE+, 24 to 110 VDC power input, IP40, -40 to 70°C operating temperature, conformal coating	9.626,00	16~20W
TN-4916-ETBN-8PoE-4GPoE-4GTXBP-WV-T	IEC 61375 ETBN industrial secure router with 8 Fast Ethernet PoE+ ports, 8 Gigabit Ethernet ports including 4 Gigabit Ethernet PoE+ ports, 4 Gigabit Ethernet ports with bypass relay, total 95 W power budget for PoE+, 24 to 110 VDC power input, IP40, -40 to 70°C operating temperature	8.978,00	16~20W
TN-4916-ETBN-F-8PoE-4GPoE-4GTXBP-WV-CT-T	IEC 61375 ETBN industrial secure firewall routerwith 8 Fast Ethernet PoE+ ports, 8 Gigabit Ethernet ports including 4 Gigabit Ethernet PoE+ ports, 4 Gigabit Ethernet ports with bypass relay, total 95 W power budget for PoE+, 24 to 110 VDC power input, IP40, -40 to 70°C operating temperature, conformal coating	9.911,00	16~20W
TN-4916-ETBN-F-8PoE-4GPoE-4GTXBP-WV-T	IEC 61375 ETBN industrial secure firewall router with 8 Fast Ethernet PoE+ ports, 8 Gigabit Ethernet ports including 4 Gigabit Ethernet PoE+ ports, 4 Gigabit Ethernet ports with bypass relay, total 95 W power budget for PoE+, 24 to 110 VDC power input, IP40, -40 to 70°C operating temperature	9.257,00	16~20W
TN-5305	Unmanaged IP67-rated Ethernet switch with 5 10/100BaseT(X) ports with M12 connectors, -25 to 60°C operating temperature, M12 power cable	363,00	2~4W
TN-5305-T	Unmanaged IP67-rated Ethernet switch with 5 10/100BaseT(X) ports with M12 connectors, -40 to 75°C operating temperature, M12 power cable	442,00	2~4W
TN-5308-4PoE-48	Unmanaged Ethernet switch with 4 10/100BaseT(X) ports and 4 PoE ports with M12 connectors, -25 to 60°C operating temperature	819,00	12~16W
TN-5308-4PoE-48-CT-T	Unmanaged Ethernet switch with 4 10/100BaseT(X) M12 ports and 4 10/100BaseT(X) PoE M12 ports, 48 VDC, -40 to 75°C operating temperature, conformal coating	1.061,00	16~20W
TN-5308-4PoE-48-T	Unmanaged Ethernet switch with 4 10/100BaseT(X) ports and 4 PoE ports with M12 connectors, -40 to 75°C operating temperature	918,00	16~20W
TN-5308-8PoE-48	Unmanaged Ethernet switch with 8 10/100BaseT(X) PoE ports, M12 connectors, 1 isolated power inputs (48 VDC), -25 to 60°C operating temperature	992,00	12~16W
TN-5308-8PoE-48-CT-T	Unmanaged Ethernet switch with 8 10/100BaseT(X) PoE M12 ports, 48 VDC, -40 to 75°C operating temperature, conformal coating	1.289,00	16~20W
TN-5308-8PoE-48-T	Unmanaged Ethernet switch with 8 10/100BaseT(X) PoE ports, M12 connectors, 1 isolated power inputs (48 VDC), -40 to 75°C operating temperature	1.079,00	16~20W
TN-5308-LV	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors, 7 to 60 VDC, -25 to 60°C operating temperature, M12 power cable	630,00	4~8W
TN-5308-LV-CT	Unmanaged Ethernet switch with 8 10/100BaseT(X) M12 ports, 12 to 48 VDC, -25 to 60°C operating temperature, conformal coating	738,00	16~20W
TN-5308-LV-CT-T	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors, 7 to 60 VDC, -40 to 75°C operating temperature, M12 power cable, conformal coating	870,00	16~20W
TN-5308-LV-T	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors, 7 to 60 VDC, -40 to 75°C operating temperature, M12 power cable	724,00	2~4W
TN-5308-MV	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors, 50.4 to 154 VDC, -25 to 60°C operating temperature, M23 power cable	811,00	12~16W

TN-5308-MV-CT	Unmanaged Ethernet switch with 8 10/100BaseT(X) M12 ports, 72 to 110 VDC, -25 to 60°C operating temperature, conformal coating	949,00	16~20W
TN-5308-MV-CT-T	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors, 50.4 to 154 VDC, -40 to 75°C operating temperature, M23 power cable, conformal coating	1.079,00	16~20W
TN-5308-MV-T	Unmanaged Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors, 50.4 to 154 VDC, -40 to 75°C operating temperature, M23 power cable	904,00	4~8W
TN-5508A-8PoE-WV-CT-T	8 10/100BaseT(X) with 802.3at PoE+ ports with M12 connector, power input 24 to 110 VDC, -40 to 75°C operating temperature, conformal coating	3.370,00	16~20W
TN-5508A-8PoE-WV-T	8 10/100BaseT(X) with 802.3at PoE+ ports with M12 connector, power input 24 to 110 VDC, -40 to 75°C operating temperature	3.120,00	4~8W
TN-5508A-WV-CT-T	Managed Ethernet switch with 8 10/100BaseT(X) ports with M12 connector, dual redundant power inputs (24-110 VDC), -40 to 75°C operating temperature, conformal coating	2.647,00	8~12W
TN-5508A-WV-T	Managed Ethernet switch with 8 10/100BaseT(X) ports with M12 connectors, dual redundant power inputs (24-110 VDC), -40 to 75°C operating temperature	2.450,00	4~8W
TN-5510A-2GLSX-ODC-WV-CT-T	Layer 2 managed Ethernet switch with 8 10/100BaseT(X) and 2 1000 BaseLSX Q-ODC® ports, 24 to 110 VDC dual power input, -40 to 75°C operating temperature, conformal coating	5.721,00	20~24W
TN-5510A-2GLSX-ODC-WV-T	Layer 2 managed Ethernet switch with 8 10/100BaseT(X) and 2 1000 BaseLSX Q-ODC® ports, 24-110 VDC dual power input, -40 to 75°C operating temperature	5.300,00	20~24W
TN-5510A-2GTXPB-WV-CT-T	Layer 2 managed Ethernet switch with 8 10/100BaseT(X) and 2 10/100/1000BaseT(X) ports with M12 connector with bypass relay function, 24 to 110 VDC dual power input, -40 to 75°C operating temperature, conformal coating	3.616,00	16~20W
TN-5510A-2GTXPB-WV-T	Layer 2 managed Ethernet switch with 8 10/100BaseT(X) and 2 10/100/1000BaseT(X) ports with M12 connector with bypass relay function, 24 to 110 VDC dual power input, -40 to 75°C operating temperature	3.351,00	16~20W
TN-5510A-2GTX-WV-CT-T	Layer 2 managed Ethernet switch with 8 10/100BaseT(X) and 2 10/100/1000BaseT(X) ports with M12 connector, 24 to 110 VDC dual power input, -40 to 75°C operating temperature, conformal coating	3.465,00	16~20W
TN-5510A-2GTX-WV-T	Layer 2 managed Ethernet switch with 8 10/100BaseT(X) and 2 10/100/1000BaseT(X) ports with M12 connector, 24 to 110 VDC dual power input, -40 to 75°C operating temperature	3.205,00	16~20W
TN-5510A-8PoE-2GLSX-ODC-WV-CT-T	8 10/100BaseT(X) with 802.3at PoE+ ports with M12 connector and 2 GE fiber ports, power input 24 to 110 VDC, -40 to 75°C operating temperature, conformal coating	6.044,00	20~24W
TN-5510A-8PoE-2GLSX-ODC-WV-T	8 10/100BaseT(X) with 802.3at PoE+ ports with M12 connector and 2 GE fiber ports, power input 24 to 110 VDC, -40 to 75°C operating temperature	5.552,00	20~24W
TN-5510A-8PoE-2GTXPB-WV-CT-T	8 10/100BaseT(X) with 802.3at PoE+ and 2 GE ports with M12 connector with bypass function, power input 24 to 110 VDC, -40 to 75°C operating temperature, conformal coating	4.462,00	16~20W
TN-5510A-8PoE-2GTXPB-WV-T	8 10/100BaseT(X) with 802.3at PoE+ and 2 GE ports with M12 connector with bypass function, power input 24 to 110 VDC, -40 to 75°C operating temperature	4.158,00	16~20W
TN-5510A-8PoE-2GTX-WV-CT-T	8 10/100BaseT(X) with 802.3at PoE+ and 2 GE ports with M12 connector, power input 24 to 110 VDC, -40 to 75°C operating temperature, conformal coating	4.313,00	16~20W
TN-5510A-8PoE-2GTX-WV-T	8 10/100BaseT(X) with 802.3at PoE+ and 2 GE ports with M12 connector, power input 24 to 110 VDC, -40 to 75°C operating temperature	3.965,00	16~20W
TN-5516A-8PoE-WV-CT-T	Layer 2 managed Ethernet switch with 8 10/100BaseT(X) ports and 8 802.3at PoE+ M12 connectors, 24 to 110 VDC, -40 to 75°C operating temperature, conformal coating	4.616,00	16~20W
TN-5516A-8PoE-WV-T	Layer 2 managed Ethernet switch with 8 10/100BaseT(X) ports and 8 802.3at PoE+ M12 connectors, 24-110 VDC, -40 to 75°C operating temperature	4.279,00	16~20W
TN-5516A-WV-CT-T	Layer 2 managed switch with 16 10/100BaseT(X) ports with M12 connector, dual power input, 24 to 110 VDC, -40 to 75°C operating temperature, conformal coating	3.452,00	4~8W
TN-5516A-WV-T	Layer 2 managed switch with 16 10/100BaseT(X) ports with M12 connector, dual power input, 24 to 110 VDC, -40 to 75°C operating temperature	3.192,00	4~8W
TN-5518A-2GTXPB-WV-CT-T	Layer 2 managed switch with 16 10/100BaseT(X) ports, 2 10/100/1000BaseT(X) ports with M12 connectors, 2 Gigabit Ethernet ports with bypass relay function, dual power input, 24 to 110 VDC, -40 to 75°C operating temperature, conformal coating	4.235,00	16~20W
TN-5518A-2GTXPB-WV-T	Layer 2 managed switch with 16 10/100BaseT(X) ports, 2 10/100/1000BaseT(X) ports with M12 connectors, 2 Gigabit Ethernet ports with bypass relay function, dual power input, 24 to 110 VDC, -40 to 75°C operating temperature	3.921,00	16~20W
TN-5518A-2GTX-WV-CT-T	Layer 2 managed switch with 16 10/100BaseT(X) ports, 2 10/100/1000BaseT(X) ports with M12 connectors, dual power input, 24 to 110 VDC, -40 to 75°C operating temperature, conformal coating	4.160,00	16~20W

TN-5518A-2GTX-WV-T	Layer 2 managed switch with 16 10/100BaseT(X) ports, 2 10/100/1000BaseT(X) ports with M12 connectors, dual power input, 24-110 VDC, -40 to 75°C operating temperature	3.854,00	16~20W
TN-5518A-8PoE-2GTXBP-WV-CT-T	Layer 2 managed Ethernet switch with 8 10/100BaseT(X) ports and 8 802.3at PoE+ M12 connectors, 2 10/100/1000BaseT(X) M12 connectors with bypass function, 24 to 110 VDC, -40 to 75°C operating temperature, conformal coating	5.612,00	16~20W
TN-5518A-8PoE-2GTXBP-WV-T	Layer 2 managed Ethernet switch with 8 10/100BaseT(X) ports and 8 802.3at PoE+ M12 connectors, 2 10/100/1000BaseT(X) M12 connectors with bypass function, 24 to 110 VDC, -40 to 75°C operating temperature	5.200,00	16~20W
TN-5518A-8PoE-2GTX-WV-CT-T	Layer 2 managed Ethernet switch with 8 10/100BaseT(X) ports and 8 802.3at PoE+ M12 connectors, 2 10/100/1000BaseT(X) M12 connectors, 24 to 110 VDC, -40 to 75°C operating temperature, conformal coating	5.441,00	16~20W
TN-5518A-8PoE-2GTX-WV-T	Layer 2 managed Ethernet switch with 8 10/100BaseT(X) ports and 8 802.3at PoE+ M12 connectors, 2 10/100/1000BaseT(X) with M12 connectors, 24 to 110 VDC, -40 to 75°C operating temperature	5.039,00	4~8W
TN-G4516-8GPoE-2XGPoE-2XGTXBP-WV-CT-T	EN 50155 Layer 2 multi-Gigabit switch with 4 Gigabit Ethernet ports, 8 Gigabit Ethernet PoE+ ports, 2 10G Ethernet PoE+ ports, 2 10G Ethernet ports with bypass relay, 120 W PoE power budget, 24 to 110 VDC power input, IP40, -40 to 70°C operating temperature, conformal coating	10.713,00	16~20W
TN-G4516-8GPoE-2XGPoE-2XGTXBP-WV-T	EN 50155 Layer 2 multi-Gigabit switch with 4 Gigabit Ethernet ports, 8 Gigabit Ethernet PoE+ ports, 2 10G Ethernet PoE+ ports, 2 10G Ethernet ports with bypass relay, 120 W PoE power budget, 24 to 110 VDC power input, IP40, -40 to 70°C operating temperature	10.380,00	16~20W
TN-G4516-8GPoE-4XGPoE-WV-CT-T	EN 50155 Layer 2 multi-Gigabit switch with 4 Gigabit Ethernet ports, 8 Gigabit Ethernet PoE+ ports, 4 10G Ethernet PoE+ ports, 120 W PoE power budget, 24 to 110 VDC power input, -40 to 70°C operating temperature, IP40, conformal coating	10.829,00	16~20W
TN-G4516-8GPoE-4XGPoE-WV-T	EN 50155 Layer 2 multi-Gigabit switch with 4 Gigabit Ethernet ports, 8 Gigabit Ethernet PoE+ ports, 4 10G Ethernet PoE+ ports, 120 W PoE power budget, 24 to 110 VDC power input, IP40, -40 to 70°C operating temperature	10.039,00	16~20W
TN-G6512-8GPoE-WV-CT-T	Layer 2 Managed Ethernet switch, 8 10/100/1000BaseT(X) with 802.3at PoE+, 4 10/100/1000BaseT(X) M12 connectors, 24 to 110 VDC power input, -40 to 70°C operating temperature, conformal coating model	6.484,00	16~20W
TN-G6512-8GPoE-WV-T	Layer 2 Managed Ethernet switch, 8 10/100/1000BaseT(X) ports with 802.3at PoE+ and 4 10/100/1000BaseT(X) M12 connectors, 24 to 110 VDC power input, -40 to 70°C operating temperature	6.002,00	16~20W
TRC-190-AC	Rack chassis, 2U, single 110 to 240 VAC input, with 19 slots on front panel	845,00	4~8W
TRC-190-DC-48	Rack chassis, 2U, single 36 to 53 VDC input, with 19 slots on front panel	1.067,00	12~16W
TRC-2190-AC	2U rackmount chassis, with a single 110 to 240 VAC input, 18 slots on the front panel, and CSM-MN01 managed module	1.389,00	12~16W
TRC-2190-DC-48V	2U rackmount chassis, with a single 36 to 53 VDC input, 18 slots on the front panel, and CSM-MN01 managed module	1.625,00	12~16W
TSN-G5004	4G-port full Gigabit managed Ethernet switch, 4 10/100/1000BaseT(X) ports, -10 to 60°C operating temperature	1.938,00	12~16W
TSN-G5008-2GTXSFP	8G-port full Gigabit managed Ethernet switch, 6 10/100/1000BaseT(X) ports, and 2 combo 10/100/1000BaseT(X) or 100/1000BaseSFP slots, -10 to 60°C operating temperature	2.769,00	12~16W
UBLOX LTE module for EU	UBLOX LTE module for the EU region	318,00	20~24W
UC-1222A	UC-1222A	635,00	8~12W
UC-2101-LX	Mini RISC-based embedded computer with 600 MHz processor, 1 serial port and 1 LAN port	412,00	2~4W
UC-2102-LX	Mini RISC-based embedded computer with 600 MHz processor and 2 LAN ports	412,00	4~8W
UC-2104-LX	Mini RISC-based embedded computer with 600 MHz processor, 1 LAN port, 1 Mini PCIe slot for wireless capability	435,00	12~16W
UC-2111-LX	Compact RISC-based embedded computer with 600 MHz processor, 2 serial ports, 2 LAN ports, 1 microSD slot	503,00	2~4W
UC-2112-LX	Compact RISC-based embedded computer with 1 GHz processor, 2 serial ports, 2 LAN ports (1 Gb Ethernet), and microSD slot	601,00	2~4W
UC-2112-T-LX	Compact RISC-based embedded computer with 1 GHz processor, 2 serial ports, 2 Ethernet ports (1 Gigabit Ethernet), microSD slot and -40 to 75°C operating temperature	674,00	2~4W
UC-2222A-T	UC-2222A-T	765,00	8~12W
UC-2222A-T-AP	UC-2222A-T-AP	1.017,00	8~12W
UC-2222A-T-CN	UC-2222A-T-CN	791,00	8~12W
UC-2222A-T-EU	UC-2222A-T-EU	1.017,00	8~12W
UC-2222A-T-US	UC-2222A-T-US	1.017,00	8~12W
UC-3100 Antenna Set	4 dBi at 1575 MHz to 1610 MHz, SMA (male), active GPS/GLONASS, adhesive-type antenna with 20-cm cable; 2 4 dBi at 2.4 GHz or 5 dBi at 5 GHz, RP-SMA (female), omnidirectional antennas; 2 1.5 dBi 698 to 960 MHz or 1710 to 2700 MHz, SMA (male), LTE, swivel-type omnidirectional portable antennas	62,00	12~16W

UC-3100 DIN-Rail Kit	DIN-rail kit with screws	13,00	4~8W
UC-3100 Wall-Mounting Kit	Wall-mounting kit with screws	8,00	4~8W
UC-3101-T-AP-LX	Arm-based computer for the Asia-Pacific region with built-in LTE Cat. 1 module, 1 GHz processor, 1 GB RAM, 8 GB eMMC, 2 Ethernet ports, 1 serial port, 1 USB port, -40 to 70°C operating temperature	922,00	16~20W
UC-3101-T-AU-LX	Arm-based computer for the AUS and NZ regions with built-in LTE Cat. 1 module, 1 GHz processor, 512 MB RAM, 4 GB eMMC, 2 Ethernet ports, 1 serial port, 1 USB port, -30 to 70°C operating temperature	922,00	12~16W
UC-3101-T-EU-LX	Arm-based computer for the EU region with built-in LTE Cat. 1 module, 1 GHz processor, 1 GB RAM, 8 GB eMMC, 2 Ethernet ports, 1 serial port, 1 USB port, -40 to 70°C operating temperature	922,00	16~20W
UC-3101-T-US-LX	Arm-based computer for the U.S. region (AT&T, Verizon) with built-in LTE Cat. 1 module, 1 GHz processor, 1 GB RAM, 8 GB eMMC, 2 Ethernet ports, 1 serial port, 1 USB port, -40 to 70°C operating temperature	922,00	16~20W
UC-3111-T-AP-LX	Arm-based computer for the Asia-Pacific region with built-in LTE Cat. 1 and Wi-Fi a/b/g/n modules, 1 GHz processor, 1 GB RAM, 8 GB eMMC, 2 Ethernet ports, 2 serial ports, 1 USB port, 1 SD slot, -40 to 70°C operating temperature	1.253,00	16~20W
UC-3111-T-AP-LX (CTO)	Arm-based computer for the Asia Pacific region with built-in LTE Cat. 1 and Wi-Fi a/b/g/n modules, 1 GHz processor, 1 GB RAM, 8 GB eMMCs, 2 Ethernet ports, 2 serial ports, 1 USB port, 1 SD slot, -40 to 70°C operating temperature (CTO)	1.283,00	16~20W
UC-3111-T-AP-LX-NW	Arm-based computer for the Asia-Pacific region with built-in LTE Cat. 1 module, 1 GHz processor, 1 GB RAM, 8 GB eMMC, 2 Ethernet ports, 2 serial ports, 1 USB port, 1 SD slot, -40 to 70°C operating temperature	1.193,00	12~16W
UC-3111-T-AU-LX	Arm-based computer for the AUS and NZ regions with built-in LTE Cat. 1 and Wi-Fi a/b/g/n modules, 1 GHz processor, 512 MB RAM, 4 GB eMMC, 2 Ethernet ports, 2 serial ports, 1 USB port, 1 SD slot, -30 to 70°C operating temperature	1.253,00	12~16W
UC-3111-T-EU-LX	Arm-based computer for the EU region with built-in LTE Cat. 1 and Wi-Fi a/b/g/n modules, 1 GHz processor, 1 GB RAM, 8 GB eMMC, 2 Ethernet ports, 2 serial ports, 1 USB port, 1 SD slot, -40 to 70°C operating temperature	1.253,00	2~4W
UC-3111-T-EU-LX (CTO)	Arm-based computer for the EU region with built-in LTE Cat. 1 and Wi-Fi a/b/g/n modules, 1 GHz processor, 1 GB RAM, 8 GB eMMCs, 2 Ethernet ports, 2 serial ports, 1 USB port, 1 SD slot, -40 to 70°C operating temperature (CTO)	1.283,00	16~20W
UC-3111-T-EU-LX-NW	Arm-based computer for the EU region with built-in LTE Cat. 1 module, 1 GHz processor, 1 GB RAM, 8 GB eMMC, 2 Ethernet ports, 2 serial ports, 1 USB port, 1 SD slot, -40 to 70°C operating temperature	1.193,00	12~16W
UC-3111-T-US-LX	Arm-based computer for the U.S. region (AT&T, Verizon) with built-in LTE Cat. 1 and Wi-Fi a/b/g/n modules, 1 GHz processor, 1 GB RAM, 8 GB eMMC, 2 Ethernet ports, 2 serial ports, 1 USB port, 1 SD slot, -40 to 70°C operating temperature	1.253,00	4~8W
UC-3111-T-US-LX (CTO)	Arm-based computer for the U.S. region (AT&T, Verizon) with built-in LTE Cat. 1 and Wi-Fi a/b/g/n modules, 1 GHz processor, 1 GB RAM, 8 GB eMMCs, 2 Ethernet ports, 2 serial ports, 1 USB port, 1 SD slot, -40 to 70°C operating temperature (CTO)	1.283,00	16~20W
UC-3111-T-US-LX-NW	Arm-based computer for the U.S. region (AT&T, Verizon) with built-in LTE Cat. 1 module, 1 GHz processor, 1 GB RAM, 8 GB eMMC, 2 Ethernet ports, 2 serial ports, 1 USB port, 1 SD slot, -40 to 70°C operating temperature	1.193,00	12~16W
UC-3121-T-AP-LX	Arm-based computer for the Asia-Pacific region with built-in LTE Cat. 1 and Wi-Fi a/b/g/n modules, 1 GHz processor, 1 GB RAM, 8 GB eMMC, 2 Ethernet ports, 1 serial port, 1 CAN port, 1 USB port, 1 SD slot, -40 to 70°C operating temperature	1.197,00	16~20W
UC-3121-T-AU-LX	Arm-based computer for the AUS and NZ regions with built-in LTE Cat. 1 and Wi-Fi a/b/g/n modules, 1 GHz processor, 512 MB RAM, 4 GB eMMC, 2 Ethernet ports, 1 serial port, 1 CAN port, 1 USB port, -30 to 70°C operating temperature	1.197,00	12~16W
UC-3121-T-EU-LX	Arm-based computer for the EU region with built-in LTE Cat. 1 and Wi-Fi a/b/g/n modules, 1 GHz processor, 1 GB RAM, 8 GB eMMC, 2 Ethernet ports, 1 serial port, 1 CAN port, 1 USB port, 1 SD slot, -40 to 70°C operating temperature	1.197,00	16~20W
UC-3121-T-US-LX	Arm-based computer for the EU region with built-in LTE Cat. 1 and Wi-Fi a/b/g/n modules, 1 GHz processor, 1 GB RAM, 8 GB eMMC, 2 Ethernet ports, 1 serial port, 1 CAN port, 1 USB port, 1 SD slot, -40 to 70°C operating temperature	1.197,00	16~20W
UC-5101-LX	Arm-based industrial computing platform with Cortex-A8 1 GHz CPU, 4 serial ports, 2 Ethernet ports, 1 SD slot, 4 DIs, 4 DOs, 1 USB port, -10 to 60°C operating temperature range	923,00	4~8W
UC-5101-T-LX	Arm-based industrial computing platform with Cortex-A8 1 GHz CPU, 4 serial ports, 2 Ethernet ports, 1 SD slot, 4 DIs, 4 DOs, 1 USB port, -40 to 85°C operating temperature range	1.152,00	4~8W

UC-5102-LX	Arm-based wireless-enabled industrial computing platform with Cortex-A8 1 GHz CPU, 2 Ethernet ports, 4 serial ports, 1 SD slot, 1 Mini PCIe slot, 4 DIs, 4 DOs, 1 USB port, -10 to 60°C operating temperature	1.096,00	12~16W
UC-5102-T-LX	Arm-based wireless-enabled industrial computing platform with Cortex-A8 1 GHz CPU, 2 Ethernet ports, 4 serial ports, 1 SD slot, 1 Mini PCIe slot, 4 DIs, 4 DOs, 1 USB port, -40 to 85°C operating temperature	1.313,00	16~20W
UC-5111-LX	Arm-based industrial computing platform with Cortex-A8 1 GHz CPU, 4 serial ports, 2 Ethernet ports, 1 SD slot, 2 CAN ports, 4 DIs, 4 DOs, 1 USB port, -10 to 60°C operating temperature range	1.152,00	12~16W
UC-5111-T-LX	Arm-based industrial computing platform with Cortex-A8 1 GHz CPU, 4 serial ports, 2 Ethernet ports, 1 SD slot, 2 CAN ports, 4 DIs, 4 DOs, 1 USB port, -40 to 85°C operating temperature range	1.385,00	12~16W
UC-5112-LX	Arm-based wireless-enabled industrial computing platform with Cortex-A8 1 GHz CPU, 2 Ethernet ports, 4 serial ports, 1 SD slot, 1 Mini PCIe slot, 2 CAN ports, 4 DIs, 4 DOs, 1 USB port, -10 to 60°C operating temperature	1.313,00	12~16W
UC-5112-T-LX	Arm-based wireless-enabled industrial computing platform with Cortex-A8 1 GHz CPU, 2 Ethernet ports, 4 serial ports, 1 SD slot, 1 Mini PCIe slot, 2 CAN ports, 4 DIs, 4 DOs, 1 USB port, -40 to 85°C operating temperature	1.547,00	12~16W
UC-8100 LTE-CAT4-AP	Telit LE910C4-AP LTE Cat. 4 mini card with 2 M2 screws for the Asia-Pacific region	272,00	40~44W
UC-8100 LTE-CAT4-EU	Telit LE910C4-EU LTE Cat. 4 mini card with 2 M2 screws for the EMEA region	272,00	40~44W
UC-8100A-ME DIN-Rail Kit	DIN-rail mounting kit for UC-8100A-ME-T Series	10,00	4~8W
UC-8100A-ME Wall Mount Kit	Wall-mounting kit for UC-8100A-ME-T Series	25,00	4~8W
UC-8100-ME Din-Rail Kit	DIN-rail mounting kit for UC-8100-ME Series	41,00	4~8W
UC-8100-ME Wall Mount Kit	Wall-mounting kit with screws	31,00	
UC-8112A-ME-T-LX	Arm-based DIN-rail industrial computer with 2 Ethernet ports, 2 serial ports, 1 Mini PCIe slot for Wi-Fi or LTE, -40 to 75°C operating temperature	892,00	4~8W
UC-8112-LX	Arm-based wireless-enabled DIN-rail industrial computer with 1 GHz CPU, 2 Ethernet ports, 2 serial ports, 1 Mini PCIe slot	637,00	2~4W
UC-8112-ME-T-LX	Arm-based wireless-enabled DIN-rail industrial computer with 1 GHz CPU, 512 MB RAM, 2 Ethernet ports, 2 serial ports, 1 Mini PCIe slot, -40 to 85°C operating temperature	806,00	4~8W
UC-8112-ME-T-LX1	Arm-based wireless-enabled DIN-rail industrial computer with 1 GHz CPU, 1 GB RAM, 2 Ethernet ports, 2 serial ports, 1 Mini PCIe slot, -40 to 85°C operating temperature	874,00	12~16W
UC-8131-LX	Arm-based wireless-enabled DIN-rail industrial computer with 300 MHz CPU, 2 Ethernet, 1 Serial port	498,00	12~16W
UC-8132-LX	Arm-based wireless-enabled DIN-rail industrial computer with 300 MHz CPU, 2 Ethernet ports, 2 serial ports, 1 Mini PCIe slot	546,00	4~8W
UC-8162-LX	Arm-based wireless-enabled DIN-rail industrial computer with 600 MHz CPU, 2 Ethernet ports, 2 serial ports, 1 Mini PCIe slot	561,00	4~8W
UC-8200 Wall-mounting Kit	Wall-mounting kit for UC-8200 with 4 M3 screws	35,00	4~8W
UC-8200 WiFi-AC	Wi-Fi package for UC-8200, includes Wi-Fi module, 6 screws, 1 heat sink, 1 pad	115,00	48~52W
UC-8200-WLAN22-AC	Wireless package for UC-8200 V2.0 or later with Wi-Fi module, 2 screws, 2 spacers, 1 heat sink, 1 pad	127,00	36~40W
UC-8210 DIN-rail Mounting Kit	DIN-rail mounting kit for UC-8210 with 4 M3 screws	15,00	4~8W
UC-8210-T-LX-S	Arm Cortex-A7 dual-core 1 GHz IIoT gateway with built-in TPM module, 1 CAN port, 4 DIs, 4 DOs, -40 to 85°C operating temperature	993,00	8~12W
UC-8210-T-LX-S (CTO)	Arm Cortex-A7 dual-core 1 GHz IIoT gateway with built-in TPM module, 1 CAN port, 4 DIs, 4 DOs, -40 to 85°C operating temperature (CTO)	1.010,00	12~16W
UC-8210-T-S (CTO)	UC-8210-T-S (CTO)	1.010,00	
UC-8220 DIN-rail Mounting Kit	DIN-rail mounting kit for UC-8220 with 4 M3 screws	15,00	4~8W
UC-8220-T-LX	Arm Cortex-A7 dual-core 1 GHz IIoT gateway with 2 expansion slots for a Wi-Fi and LTE module, 1 CAN port, 4 DIs, 4 DOs, -40 to 85°C operating temperature	1.227,00	8~12W
UC-8220-T-LX (CTO)	Arm Cortex-A7 dual-core 1 GHz IIoT gateway with built-in TPM module, 2 expansion slots for Wi-Fi and LTE modules, 1 CAN port, 4 DIs, 4 DOs, -40 to 85°C operating temperature (CTO)	1.242,00	16~20W
UC-8220-T-LX-AP-S	Arm Cortex-A7 dual-core 1 GHz IIoT gateway with built-in TPM module, Asia-Pacific region LTE Cat. 4 module preinstalled, 1 Mini PCIe expansion slot for a Wi-Fi module, 1 CAN port, 4 DIs, 4 DOs, -40 to 70°C operating temperature	1.650,00	16~20W
UC-8220-T-LX-AP-S (CTO)	Arm Cortex-A7 dual-core 1 GHz IIoT gateway with built-in TPM module, Asia-Pacific region LTE Cat. 4 module preinstalled, 1 mPCIe expansion slot for a Wi-Fi module, 1 CAN port, 4 DIs, 4 DOs, -40 to 70°C operating temperature (CTO)	1.682,00	16~20W
UC-8220-T-LX-EU-S	Arm Cortex-A7 dual-core 1 GHz IIoT gateway with built-in TPM module, EU region LTE Cat. 4 module preinstalled, 1 Mini PCIe expansion slot for a Wi-Fi module, 1 CAN port, 4 DIs, 4 DOs, -40 to 70°C operating temperature	1.650,00	8~12W

UC-8220-T-LX-EU-S (CTO)	Arm Cortex-A7 dual-core 1 GHz IIoT gateway with built-in TPM module, EU region LTE Cat. 4 module preinstalled, 1 mPCIe expansion slot for a Wi-Fi module, 1 CAN port, 4 DIs, 4 DOs, -40 to 70°C operating temperature (CTO)	1.682,00	16~20W
UC-8220-T-LX-US-S	Arm Cortex-A7 dual-core 1 GHz IIoT gateway with built-in TPM module, US region LTE Cat. 4 module preinstalled, 1 Mini PCIe expansion slot for a Wi-Fi module, 1 CAN port, 4 DIs, 4 DOs, -40 to 70°C operating temperature	1.650,00	8~12W
UC-8220-T-LX-US-S (CTO)	Arm Cortex-A7 dual-core 1 GHz IIoT gateway with built-in TPM module, US region LTE Cat. 4 module preinstalled, 1 mPCIe expansion slot for a Wi-Fi module, 1 CAN port, 4 DIs, 4 DOs, -40 to 70°C operating temperature (CTO)	1.682,00	16~20W
UC-8410A (CTO)	Arm-based wireless-enabled wall-mount industrial computer with Cortex-A7 1 GHz dual-core processor, 512 MB DDR3L, 3 Ethernet ports, 8 serial ports, 4 DIs, 4 DOs, 1 USB port, 1 SD slot with 1 GB card preinstalled, 1 mSATA slot, Debian 8, -10 to 60°C operating temperature (CTO)	1.345,00	
UC-8410A DIN-rail Kit	DIN-rail kit with 6 M3 screws (also included in the UC-8410A Series package)	21,00	4~8W
UC-8410A LTE-CAT4-AP	Telit LE910C4-AP LTE Cat. 4 mini card with 2 M2.5 screws for the Asia-Pacific region, compatible with UC-8410A hardware rev. 2.1.0 and higher	272,00	40~44W
UC-8410A LTE-CAT4-EU	Telit LE910C4-EU LTE Cat. 4 mini card with 2 M2.5 screws for the EMEA region, compatible with UC-8410A hardware rev. 2.1.0 and higher	272,00	20~24W
UC-8410A-LX	Arm-based wireless-enabled wall-mount industrial computer with Cortex-A7 1 GHz dual-core, 1 SD slot with 1 GB card preinstalled, 512 MB DDR3L RAM, 8 serial ports, 4 DIs, 4 DOs, 3 Ethernet ports, wireless enabled, 1 mSATA slot, 1 USB port, Debian 8, -10 to 60°C operating temperature	1.363,00	2~4W
UC-8410A-NW-LX	Arm-based wall-mount industrial computer with Cortex-A7 1 GHz dual-core, 1 GB DDR3L RAM, 8 serial ports, 4 DIs, 4 DOs, 3 Ethernet ports, 1 mSATA slot, 1 USB port, Debian 8, -10 to 60°C operating temperature	1.336,00	12~16W
UC-8410A-NW-T-LX	Arm-based wall-mount industrial computer with Cortex-A7 1 GHz dual-core, 1 GB DDR3L RAM, 8 serial ports, 4 DIs, 4 DOs, 3 Ethernet ports, 1 mSATA slot, 1 USB port, Debian 8, -40 to 75°C operating temperature	1.679,00	12~16W
UC-8410A-T (CTO)	Arm-based wireless-enabled wall-mount industrial computer with Cortex-A7 1 GHz dual-core processor, 512 MB DDR3L, 3 Ethernet ports, 8 serial ports, 4 DIs, 4 DOs, 1 USB port, 1 SD slot with 1 GB card preinstalled, 1 mSATA slot, Debian 8, -40 to 75°C operating temperature (CTO)	1.714,00	16~20W
UC-8410A-T-LX	Arm-based wireless-enabled wall-mount industrial computer with Cortex-A7 1 GHz dual-core, 1 SD slot with 1 GB card preinstalled, 512 MB DDR3L RAM, 8 serial ports, 4 DIs, 4 DOs, 3 Ethernet ports, wireless enabled, 1 mSATA slot, 1 USB port, Debian 8, -40 to 75°C operating temperature	1.709,00	4~8W
UC-8500-4GCat6-Q-APAC	LTE Cat. 6 module for North America and Europe, 2 QMA connectors with cables, -40 to 60°C operating temperature	573,00	40~44W
UC-8500-4GCat6-Q-NAMEU	LTE Cat. 6 module for North America and Europe, 2 QMA connectors with cables, -40 to 60°C operating temperature	798,00	40~44W
UC-8500-WLAN33-Q-AC	3 transmitter 3 receiver Wi-Fi card module, 3 QMA connectors with cables	486,00	48~52W
UC-8500-WLAN33-Q-AC-TELEC	2 transmitter 2 receiver Wi-Fi card module with TELEC certification, 2 QMA connectors with cables	486,00	56~60W
UC-8540-LX	Vehicle-to-ground computing platform with multiple WWAN ports, -25 to 55°C operating temperature	3.058,00	16~20W
UC-8540-T-CT-LX	Vehicle-to-ground computing platform with multiple WWAN ports, -40 to 70°C operating temperature, conformal coating	4.501,00	16~20W
UC-8540-T-LX	Vehicle-to-ground computing platform with multiple WWAN ports, -40 to 70°C operating temperature	3.702,00	16~20W
UC-8580-4GCat6-NAMEU	LTE Cat. 6 module for North America and Europe, 2 SMA connectors with cables, -40 to 60°C operating temperature	776,00	40~44W
UC-8580-LX	Vehicle-to-ground computing platform with multiple WWAN ports, SMA connectors, -25 to 55°C operating temperature	7.442,00	16~20W
UC-8580-Q-LX	Vehicle-to-ground computing platform with multiple WWAN ports, QMA connectors, -25 to 55°C operating temperature	7.874,00	16~20W
UC-8580-T-CT-LX	Vehicle-to-ground computing platform with multiple WWAN ports, SMA connectors, -40 to 70°C operating temperature, conformal coating	10.942,00	16~20W
UC-8580-T-CT-Q-LX	Vehicle-to-ground computing platform with multiple WWAN ports, QMA connectors, -40 to 70°C operating temperature, conformal coating	11.600,00	16~20W
UC-8580-T-LX	Vehicle-to-ground computing platform with multiple WWAN ports, SMA connectors, -40 to 70°C operating temperature	8.589,00	20~24W
UC-8580-T-Q-LX	Vehicle-to-ground computing platform with multiple WWAN ports, QMA connectors, -40 to 70°C operating temperature	9.102,00	16~20W
UC-8580-WLAN33-AC	3 transmitter 3 receiver Wi-Fi card module, 3 SMA connectors with cables	675,00	48~52W
UC-LTE-CAT1-AP	LTE cellular module with 2 M2 and 2 M2.5 mounting screws for Asia-Pacific bands 1, 3, 5, 8, 9, 18(26), 19, 28	269,00	48~52W
UC-LTE-CAT1-EU	LTE cellular module with 2 M2 and 2 M2.5 mounting screws for EMEA bands 1, 3, 7, 8, 20, 28A	269,00	32~36W
UC-WiFi-USB	802.11 a/b/g/n/ac, 2.4/5 GHz Wi-Fi module with 2 each of M2 and M2.5 screws	97,00	24~28W
UPort 1110	1-port RS-232 USB-to-serial converter	53,00	2~4W

UPort 1130	1-port RS-422/485 USB-to-serial converter	95,00	2~4W
UPort 1130I	1-port RS-422/485 USB-to-serial converter with 2 kV optical isolation	182,00	2~4W
UPort 1150	1-port RS-232/422/485 USB-to-serial converter	142,00	2~4W
UPort 1150I	1-port RS-232/422/485 USB-to-serial converter with optical isolation protection	240,00	2~4W
UPort 1250	USB to 2-port RS-232/422/485 serial hub	208,00	2~4W
UPort 1250I	USB to 2-port RS-232/422/485 serial hub with 2 kV isolation	372,00	2~4W
UPort 1410	USB to 4-port RS-232 serial hub	304,00	2~4W
UPort 1410-G2	USB to 4-port RS-232 converter, 0 to 60°C operating temperature	322,00	12~16W
UPort 1450	USB to 4-port RS-232/422/485 serial hub	439,00	2~4W
UPort 1450-G2	USB to 4-port RS-232/422/485 converter, 0 to 60°C operating temperature	390,00	12~16W
UPort 1450-G2-T	USB to 4-port RS-232/422/485 converter, -40 to 75°C operating temperature	490,00	12~16W
UPort 1450I	USB to 4-port RS-232/422/485 serial hub with 2 kV isolation	738,00	2~4W
UPort 1450I-G2	USB to 4-port RS-232/422/485 converter with 2 kV isolation protection, 0 to 60°C operating temperature	715,00	12~16W
UPort 1450I-G2-T	USB to 4-port RS-232/422/485 converter with 2 kV isolation protection, -40 to 75°C operating temperature	893,00	12~16W
UPort 1610-16	USB to 16-port RS-232 serial hub	877,00	2~4W
UPort 1610-8	USB to 8-port RS-232 serial hub	472,00	2~4W
UPort 1610-8-G2	USB to 8-port RS-232 converter, 0 to 60°C operating temperature	457,00	12~16W
UPort 1650-16	USB to 16-port RS-232/422/485 serial hub	1.210,00	2~4W
UPort 1650-8	USB to 8-port RS-232/422/485 serial hub	710,00	2~4W
UPort 1650-8-G2	USB to 8-port RS-232/422/485 converter, 0 to 60°C operating temperature	685,00	12~16W
UPort 1650-8-G2-Hub	USB to 8-port RS-232/422/485 converter with 3 extra downstream USB ports, 0 to 60°C operating temperature	885,00	12~16W
UPort 1650-8-G2-T	USB to 8-port RS-232/422/485 converter, -40 to 75°C operating temperature	854,00	16~20W
UPort 1650I-8-G2	USB to 8-port RS-232/422/485 converter with 2 kV isolation protection, 0 to 60°C operating temperature	1.230,00	12~16W
UPort 1650I-8-G2-T	USB to 8-port RS-232/422/485 converter with 2 kV isolation protection, -40 to 75°C operating temperature	1.540,00	16~20W
UPort 204	4-port entry-level USB hub, adaptor included	240,00	2~4W
UPort 204A	4-port general-purpose USB 3.2 hubs	256,00	12~16W
UPort 207	7-port entry-level USB hub, adaptor included	291,00	2~4W
UPort 207A	7-port general-purpose USB 3.2 hubs	310,00	12~16W
UPort 2210	2-port RS-232 USB-to-serial converter	205,00	2~4W
UPort 2410	4-port RS-232 USB-to-serial converter	269,00	2~4W
UPort 404	4-port industrial USB hub, adaptor included, 0 to 60°C operating temperature	344,00	2~4W
UPort 404A	4-port industrial-grade USB 3.2 hubs, 0 to 60°C operating temperature	360,00	12~16W
UPort 404A-T	4-port industrial-grade USB 3.2 hubs, -40 to 85°C operating temperature	485,00	12~16W
UPort 404-T	4-port industrial USB hub, -40 to 85°C operating temperature	396,00	16~20W
UPort 404-T w/o Adapter	4-port industrial USB hub, without adapter, -40 to 85°C operating temperature	429,00	2~4W
UPort 407	7-port industrial USB hub, adaptor included, 0 to 60°C operating temperature	409,00	2~4W
UPort 407A	7-port industrial-grade USB 3.2 hubs, 0 to 60°C operating temperature	435,00	12~16W
UPort 407A-T	7-port industrial-grade USB 3.2 hubs, -40 to 85°C operating temperature	569,00	12~16W
UPort 407-T	7-port industrial USB hub, -40 to 85°C operating temperature	482,00	
UPort 407-T w/o Adapter	7-port industrial USB hub, without adapter, -40 to 85°C operating temperature	523,00	4~8W
V2201 Wi-Fi mini Card	SparkLAN WPEA-252NI Wi-Fi mini card with 4 black screws	372,00	48~52W
V2201-E1-T	x86 embedded computer with Intel Atom® E3815 processor, 1 HDMI port, 2 Ethernet ports, 2 serial ports, 4 DIs, 4 DOs, 1 USB 3.0 port, 2 USB 2.0 ports, 1 SD slot, 1 uSIM slot, 2 Mini PCIe slots, -40 to 85°C operating temperature	2.023,00	12~16W
V2201-E1-T-LX	x86 embedded computer with Intel Atom® E3815 processor, 1 HDMI port, 2 Ethernet ports, 2 serial ports, 4 DIs, 4 DOs, 1 USB 3.0 port, 2 USB 2.0 ports, 1 SD slot, 1 uSIM slot, 2 Mini PCIe slots, Linux Debian 8 preinstalled, -40 to 85°C operating temperature	2.144,00	12~16W
V2201-E1-T-W7E	x86 embedded computer with Intel Atom® E3815 processor, 1 HDMI port, 2 Ethernet ports, 2 serial ports, 4 DIs, 4 DOs, 1 USB 3.0 port, 2 USB 2.0 ports, 1 SD slot, 1 uSIM slot, 2 Mini PCIe slots, Windows Embedded Standard 7 preinstalled, -40 to 85°C operating temperature	2.352,00	12~16W
V2201-E1-W-T	x86 embedded computer with Intel Atom® E3815 processor, 1 HDMI port, 2 Ethernet ports, 2 serial ports, 4 DIs, 4 DOs, 1 USB 3.0 port, 2 USB 2.0 ports, 1 SD slot, 1 uSIM slot, 2 Mini PCIe slots, Wi-Fi and cellular antenna SMA-type connectors, -40 to 85°C operating temperature	2.144,00	12~16W
V2201-E2-T	x86 embedded computer with Intel Atom® E3826 processor, 1 HDMI port, 2 Ethernet ports, 2 serial ports, 4 DIs, 4 DOs, 1 USB 3.0 port, 2 USB 2.0 ports, 1 SD slot, 1 uSIM slot, 2 Mini PCIe slots, -40 to 85°C operating temperature	2.117,00	12~16W
V2201-E2-W-T	x86 embedded computer with Intel Atom® E3826 processor, 1 HDMI port, 2 Ethernet ports, 2 serial ports, 4 DIs, 4 DOs, 1 USB 3.0 port, 2 USB 2.0 ports, 1 SD slot, 1 uSIM slot, 1 Wi-Fi Mini PCIe slot, 1 3G/LTE Mini PCIe slot, 5 wireless SMA connectors, -40 to 85°C operating temperature	2.234,00	12~16W

V2201-E4-T	x86 embedded computer with Intel Atom® E3845, 1 HDMI port, 2 Ethernet ports, 2 serial ports, 4 DIs, 4 DOs, 1 USB 3.0 port, 2 USB 2.0 ports, 1 SD slot, 1 uSIM slot, 1 Wi-Fi Mini PCIe slot, 1 3G/LTE Mini PCIe slot, -40 to 70°C operating temperature	2.204,00	12~16W
V2201-E4-W-T	x86 embedded computer with Intel Atom® E3845 processor, 1 HDMI port, 2 Ethernet ports, 2 serial ports, 4 DIs, 4 DOs, 1 USB 3.0 port, 2 USB 2.0 ports, 1 SD slot, 1 uSIM slot, 1 Wi-Fi Mini PCIe slot, 1 3G/LTE Mini PCIe slot, 5 wireless SMA connectors, -40 to 70°C operating temperature	2.322,00	12~16W
V2201-E4-W-T-LX	x86 embedded computer with Intel Atom® E3845 processor, 4 GB RAM, 1 HDMI port, 2 Ethernet ports, 2 serial ports, 4 DIs, 4 DOs, 1 USB 3.0 port, 2 USB 2.0 ports, 1 SD slot with 16 GB card preinstalled, 1 mSATA slot with 32 GB preinstalled, 1 uSIM slot, 1 Wi-Fi Mini PCIe slot, 1 3G/LTE Mini PCIe slot, 5 wireless SMA connectors, Linux Debian 8 preinstalled, -40 to 70°C operating temperature	2.331,00	12~16W
V2201-T (CTO)	x86 embedded computer with Intel Atom® E3815, 1 HDMI port, 2 Ethernet ports, 2 serial ports, 4 DIs, 4 DOs, 1 USB 3.0 port, 2 USB 2.0 ports, 1 SD socket, 1 mini SIM socket, 2 mPCIe sockets, -40 to 85°C operating temperature (CTO)	1.708,00	12~16W
V2400 Cover-DB9	Dual DB9 expansion cover, 4 male hex standoff spacer pillars	22,00	4~8W
V2400 Isolated Wall Mount Kit	Wall-mounting kit with isolation protection, 2 wall-mounting brackets, 4 screws	61,00	≤4W
V2400-WLAN22-AC	SparkLAN WPEQ-261ACNI (BT) Wi-Fi mini card, 4 black screws	153,00	36~40W
V2403C-KL1-T	x86 computer with Intel® 7th Gen Celeron® 3965U 2.2 GHz processor, 4 GbE ports, 4 COM ports, 4 DIs, 4 DOs, 1 HDMI/DP port, 1 mSATA slot, 2 2.5" SSD/HDD slots, 2 mPCIe slots, 4 USB ports, 12 to 48 VDC, -40 to 70°C operating temperature	3.406,00	12~16W
V2403C-KL3-T	x86 computer with Intel® 7th Gen Core™ i3-7100U 2.4 GHz processor, 4 GbE ports, 4 COM ports, 4 DIs, 4 DOs, 1 HDMI/DP port, 1 mSATA slot, 2 2.5" SSD/HDD slots, 2 mPCIe slots, 4 USB ports, 12 to 48 VDC, -40 to 70°C operating temperature	3.936,00	12~16W
V2403C-KL5-T	x86 computer with Intel® 7th Gen Core™ i5-7300U 3.5 GHz processor, 4 GbE ports, 4 COM ports, 4 DIs, 4 DOs, 1 HDMI/DP port, 1 mSATA slot, 2 2.5" SSD/HDD slots, 2 mPCIe slots, 4 USB ports, 12 to 48 VDC, -40 to 70°C operating temperature	4.592,00	12~16W
V2403C-KL7-T	x86 computer with Intel® 7th Gen Core™ i7-7600U 3.9 GHz processor, 4 GbE ports, 4 COM ports, 4 DIs, 4 DOs, 1 HDMI/DP port, 1 mSATA slot, 2 2.5" SSD/HDD slots, 2 mPCIe slots, 4 USB ports, 12 to 48 VDC, -40 to 70°C operating temperature	5.114,00	12~16W
V2403C-LTECat4-AP	Telit LE910C4 LTE Cat. 4 mini card for the Asia-Pacific region, 3 SMA antenna cables	232,00	32~36W
V2403C-LTECat4-EU	Telit LE910C4 LTE Cat. 4 mini card for Europe, 3 SMA antenna cables	232,00	48~52W
V2403C-LTECat4-NF	Telit LE910C4 LTE Cat. 4 mini card for North America, 3 SMA antenna cables	232,00	48~52W
V2403C-T (CTO)	x86 computer with 7th Gen Intel® Celeron® 3965U 2.2 GHz processor, 1 HDMI/DP port, 4 GbE ports, 4 COM ports, 4 DIs, 4 DOs, , 1 mSATA slot, 2 2.5" SSD/HDD slots, 2 mPCIe slots, 4 USB ports, 12 to 48 VDC power input, -40 to 70°C operating temperature (CTO)	3.616,00	12~16W
V2406C TPM2.0 CT Module	SLB9665XT2.0 TPM 2.0 module with conformal coating	51,00	36~40W
V2406C TPM2.0 Module	SLB9665XT2.0 TPM 2.0 module without conformal coating	47,00	20~24W
V2406C Wall mount kit	Single-bracket wall-mounting kit for the V2406C Series with 8 M3 x 6 mm screws	47,00	8~12W
V2406C-CT-T (CTO)	x86 computer with 7th Gen Intel® Celeron® 3965U processor, 1 HDMI port, 1 VGA port, 2 Ethernet ports, 4 COM ports, 6 DIs, 2 DOs, 4 USB ports, 1 mSATA slot, 2 2.5-inch SSD/HDD slots, 2 mPCIe slots, 24 to 110 VDC power input with isolation, -40 to 70°C operating temperature, conformal coating (CTO)	5.292,00	16~20W
V2406C-KL1-CT-T	x86 computer with Intel® 7th Gen Celeron® 3965U 2.0 GHz processor, 1 HDMI port, 1 VGA port, 2 GbE ports, 4 COM ports, 6 DIs, 2 DOs, 1 mSATA slot, dual 2.5-inch SSD/HDD slots, 2 mPCIe slots, 4 USB ports, 24 to 110 VDC power input with isolation, -40 to 70°C operating temperature, conformal coating	6.004,00	16~20W
V2406C-KL1-T	x86 computer with Intel® 7th Gen Celeron® 3965U 2.0 GHz processor, 1 HDMI port, 1 VGA port, 2 GbE ports, 4 COM ports, 6 DIs, 2 DOs, 1 mSATA slot, dual 2.5-inch SSD/HDD slots, 2 mPCIe slots, 4 USB ports, 24 to 110 VDC power input with isolation, -40 to 70°C operating temperature	4.998,00	16~20W
V2406C-KL3-T	x86 computer with Intel® 7th Gen Core™ i3-7100U 2.4 GHz processor, 1 HDMI port, 1 VGA port, 2 GbE ports, 4 COM ports, 6 DIs, 2 DOs, 1 mSATA slot, dual 2.5-inch SSD/HDD slots, 2 mPCIe slots, 4 USB ports, 24 to 110 VDC power input with isolation, -40 to 70°C operating temperature	5.754,00	16~20W

V2406C-KL5-T	x86 computer with Intel® 7th Gen Core™ i5-7300U 2.6 GHz processor, 1 HDMI port, 1 VGA port, 2 GbE ports, 4 COM ports, 6 DIs, 2 DOs, 1 mSATA slot, dual 2.5-inch SSD/HDD slots, 2 mPCIe slots, 4 USB ports, 24 to 110 VDC power input with isolation, -40 to 70°C operating temperature	6.632,00	16~20W
V2406C-KL7-CT-T	x86 computer with Intel® 7th Gen Core™ i7-7600U 2.8 GHz processor, 1 HDMI port, 1 VGA port, 2 GbE ports, 4 COM ports, 6 DIs, 2 DOs, 1 mSATA slot, dual 2.5-inch SSD/HDD slots, 2 mPCIe slots, 4 USB ports, 24 to 110 VDC power input with isolation, -40 to 70°C operating temperature, conformal coating	9.385,00	16~20W
V2406C-KL7-T	x86 computer with Intel® 7th Gen Core™ i7-7600U 2.8 GHz processor, 1 HDMI port, 1 VGA port, 2 GbE ports, 4 COM ports, 6 DIs, 2 DOs, 1 mSATA slot, dual 2.5-inch SSD/HDD slots, 2 mPCIe slots, 4 USB ports, 24 to 110 VDC power input with isolation, -40 to 70°C operating temperature	7.824,00	16~20W
V2406C-LTECat4-AP	Telit LE910C4 LTE Cat. 4 mini card for the Asia-Pacific region	232,00	32~36W
V2406C-LTECat4-EU	Telit LE910C4 LTE Cat. 4 mini card for European region	232,00	32~36W
V2406C-LTECat4-NF	Telit LE910C4 LTE Cat. 4 mini card for the North American region	232,00	32~36W
V2406C-T (CTO)	x86 computer with 7th Gen Intel® Celeron® 3965U processor, 1 HDMI port, 1 VGA port, 2 GbE ports, 4 COM ports, 6 DIs, 2 DOs, 1 mSATA slot, 2 2.5" SSD/HDD slots, 2 mPCIe slots, 4 USB ports, 24 to 110 VDC power input with isolation, -40 to 70°C operating temperature (CTO)	4.369,00	16~20W
V2406C-WL1-CT-T	x86 computer with Intel 8th Celeron 4305UE 2.0 GHz processor, 1 HDMI port, 1 VGA port, 2 GbE ports, 4 COM ports, 6 DIs, 2 DOs, 1 mSATA slot, dual 2.5-inch SSD/HDD slots, 2 mPCIe slots, 4 USB ports, 1 QMA connector, 24 to 110 VDC with isolation, -40 to 70°C operating temperature, conformal coating	5.114,00	16~20W
V2406C-WL1-T	x86 computer with Intel 8th Gen Celeron 4305UE 2.0 GHz processor, 1 HDMI port, 1 VGA port, 2 GbE ports, 4 COM ports, 6 DIs, 2 DOs, 1 mSATA slot, dual 2.5-inch SSD/HDD slots, 2 mPCIe slots, 4 USB ports, 1 QMA connector, 24 to 110 VDC with isolation, -40 to 70°C operating temperature	4.235,00	12~16W
V2406C-WL3-T	x86 computer with Intel 8th Gen Core™ i3-8145UE 3.90 GHz processor, 1 HDMI port, 1 VGA port, 2 Gigabit Ethernet ports, 4 COM ports, 6 DIs, 2 DOs, 1 mSATA slot, dual 2.5-inch SSD/HDD slots, 2 mPCIe slots, 4 USB ports, 1 QMA connector, 24 to 110 VDC with isolation, -40 to 70°C operating temperature	4.915,00	12~16W
V2406C-WL5-T	x86 computer with Intel 8th Gen Core™ i5-8365UE 4.1 GHz processor, 1 HDMI port, 1 VGA port, 2 GbE ports, 4 COM ports, 6 DIs, 2 DOs, 1 mSATA slot, dual 2.5-inch SSD/HDD slots, 2 mPCIe slots, 4 USB ports, 1 QMA connector, 24 to 110 VDC with isolation, -40 to 70°C operating temperature	5.689,00	12~16W
V2406C-WL7-CT-T	x86 computer with Intel 8th Gen Core™ i7-8665UE 4.4 GHz processor, 1 HDMI port, 1 VGA port, 2 GbE ports, 4 COM ports, 6 DIs, 2 DOs, 1 mSATA slot, dual 2.5-inch SSD/HDD slots, 2 mPCIe slots, 4 USB ports, 1 QMA connector, 24 to 110 VDC with isolation, -40 to 70°C operating temperature, conformal coating	8.186,00	16~20W
V2406C-WL7-T	x86 computer with Intel 8th Gen Core™ i7-8665UE 4.4 GHz processor, 1 HDMI port, 1 VGA port, 2 GbE ports, 4 COM ports, 6 DIs, 2 DOs, 1 mSATA slot, dual 2.5-inch SSD/HDD slots, 2 mPCIe slots, 4 USB ports, 1 QMA connector, 24 to 110 VDC with isolation, -40 to 70°C operating temperature	6.812,00	12~16W
V3210-TL1-4L-T	x86 computer with Intel® Celeron® 6305E processor, 4 GbE ports, 4 serial ports, 2 DIs, 2 DOs, 2 USB ports, 1 HDMI port, 1 VGA port, 2 2.5" SSD/HDD slots, 1 mPCIe slot, built-in TPM module, 24 to 110 VDC, -40 to 70°C operating temperature	4.599,00	16~20W
V3210-TL1-4L-T (CTO)	V3210-TL1-4L-T (CTO)	4.599,00	16~20W
V3210-TL1-8L-CT-T	x86 computer with Intel® Celeron® 6305E processor, 8 GbE ports, 4 serial ports, 2 DIs, 2 DOs, 2 USB ports, 1 HDMI port, 1 VGA port, 2 2.5" SSD slots, 1 mPCIe slot, built-in TPM module, 24 to 110 VDC, -40 to 70°C operating temperature, conformal coating	5.506,00	16~20W
V3210-TL1-8L-CT-T (CTO)	V3210-TL1-8L-CT-T (CTO)	5.506,00	16~20W
V3210-TL3-4L-CT-T	x86 computer with Intel® Core™ i3-1115G4E processor, 4 GbE ports, 4 serial ports, 2 DIs, 2 DOs, 2 USB ports, 1 HDMI port, 1 VGA port, 2 2.5" SSD slots, 1 mPCIe slot, built-in TPM module, 24 to 110 VDC, -40 to 70°C operating temperature, conformal coating	5.247,00	16~20W
V3210-TL3-4L-CT-T (CTO)	V3210-TL3-4L-CT-T (CTO)	5.247,00	16~20W
V3210-TL3-4L-T	x86 computer with Intel® Core™ i3-1115G4E processor, 4 GbE ports, 4 serial ports, 2 DIs, 2 DOs, 2 USB ports, 1 HDMI port, 1 VGA port, 2 2.5" SSD slots, 1 mPCIe slot, built-in TPM module, 24 to 110 VDC, -40 to 70°C operating temperature	4.988,00	16~20W
V3210-TL3-4L-T (CTO)	V3210-TL3-4L-T (CTO)	4.988,00	16~20W
V3210-TL5-8L-CT-T	x86 computer with Intel® Core™ i5-1145G7E processor, 8 GbE ports, 4 serial ports, 2 DIs, 2 DOs, 2 USB ports, 1 HDMI port, 1 VGA port, 2 2.5" SSD slots, 1 mPCIe slot, built-in TPM module, 24 to 110 VDC, -40 to 70°C operating temperature, conformal coating	6.348,00	16~20W

V3210-TL5-8L-CT-T (CTO)	V3210-TL5-8L-CT-T (CTO)	6.348,00	16~20W
V3210-TL7-4L-T	x86 computer with Intel® Core™ i7-1185GRE processor, 4 GbE ports, 4 serial ports, 2 DIs, 2 DOs, 2 USB ports, 1 HDMI port, 1 VGA port, 2 2.5" SSD slots, 1 mPCIe slot, built-in TPM module, 24 to 110 VDC, -40 to 70°C operating temperature	7.164,00	16~20W
V3210-TL7-4L-T (CTO)	V3210-TL7-4L-T (CTO)	7.164,00	16~20W
V3210-TL7-8L-CT-T	x86 computer with Intel® Core™ i7-1185GRE processor, 8 GbE ports, 4 serial ports, 2 DIs, 2 DOs, 2 USB ports, 1 HDMI port, 1 VGA port, 2 2.5" SSD slots, 1 mPCIe slot, built-in TPM module, 24 to 110 VDC, -40 to 70°C operating temperature, conformal coating	8.680,00	16~20W
V3210-TL7-8L-CT-T (CTO)	V3210-TL7-8L-CT-T (CTO)	8.680,00	16~20W
V3210-TL7-8L-TSN-CT-T	x86 computer with Intel® Core™ i7-1185GRE processor, 8 GbE ports, 4 serial ports, 2 DIs, 2 DOs, 2 USB ports, 1 HDMI port, 1 VGA port, 2 2.5" SSD slots, 1 mPCIe slot, built-in TPM module, native TSN support, 24 to 110 VDC, -40 to 70°C operating temperature, conformal coating	8.810,00	16~20W
V3210-TL7-8L-TSN-CT-T (CTO)	V3210-TL7-8L-TSN-CT-T (CTO)	8.810,00	16~20W
VP-06TC1L	Top cover of VPort P06-1MP-M12 (LED)	42,00	12~16W
VP-06TC2CS	Top cover of VPort 06-2L, coating dome cover, smoked dome	70,00	12~16W
VP-DP01	silica gel dry pack (2 x 0.6 g) with sticker	6,00	4~8W
VP-DP02	15 g dry pack with hook-and-loop fastener	7,00	4~8W
VP-FMK1	Flush-mounting kit for the VPort P16	155,00	12~16W
VP-FP1	Fixed plate for mounting the VPort P06-1MP-M12	19,00	4~8W
VP-FP2	Fixed plate for mounting the VPort 06	18,00	4~8W
VPort 06-2L28M	EN 50155, 1080P image, compact IP camera with M12 connector, 1 audio input, 24 VDC, 2.8 mm lens, -25 to 55°C operating temperature	1.093,00	12~16W
VPort 06-2L28M-CT	EN 50155, 1080P image, compact IP camera with M12 connector, 1 audio input, 24 VDC, 2.8 mm lens, -25 to 55°C operating temperature, conformal coating	1.332,00	16~20W
VPort 06-2L28M-CT-T	EN 50155, 1080P image, compact IP camera with M12 connector, 1 audio input, 24 VDC, 2.8 mm lens, -40 to 70°C operating temperature, conformal coating	1.537,00	16~20W
VPort 06-2L28M-T	EN 50155, 1080P image, compact IP camera with M12 connector, 1 audio input, 24 VDC, 2.8 mm lens, -40 to 70°C operating temperature	1.289,00	16~20W
VPort 06-2L36M	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 audio input, 24 VDC, 3.6 mm lens, -25 to 55°C operating temperature	1.095,00	12~16W
VPort 06-2L36M-CT	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 audio input, 24 VDC, 3.6 mm lens, -25 to 55°C operating temperature, conformal coating	1.313,00	16~20W
VPort 06-2L36M-CT-T	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 audio input, 24 VDC, 3.6 mm lens, -40 to 70°C operating temperature, conformal coating	1.520,00	16~20W
VPort 06-2L36M-T	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 audio input, 24 VDC, 3.6 mm lens, -40 to 70°C operating temperature	1.257,00	16~20W
VPort 06-2L42M	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 audio input, 24 VDC, 4.2 mm lens, -25 to 55°C operating temperature	1.095,00	12~16W
VPort 06-2L42M-CT	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 audio input, 24 VDC, 4.2 mm lens, -25 to 55°C operating temperature, conformal coating	1.313,00	16~20W
VPort 06-2L42M-CT-T	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 audio input, 24 VDC, 4.2 mm lens, -40 to 70°C operating temperature, conformal coating	1.520,00	16~20W
VPort 06-2L42M-T	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 audio input, 24 VDC, 4.2 mm lens, -40 to 70°C operating temperature	1.257,00	16~20W
VPort 06-2L60M	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 audio input, 24 VDC, 6.0 mm lens, -25 to 55°C operating temperature	1.080,00	16~20W
VPort 06-2L60M-CT	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 audio input, 24 VDC, 6.0 mm lens, -25 to 55°C operating temperature, conformal coating	1.313,00	16~20W
VPort 06-2L60M-CT-T	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 audio input, 24 VDC, 6.0 mm lens, -40 to 70°C operating temperature, conformal coating	1.520,00	16~20W
VPort 06-2L60M-T	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 audio input, 24 VDC, 6.0 mm lens, -40 to 70°C operating temperature	1.257,00	16~20W
VPort 06-2L80M	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 audio input, 24 VDC, 8.0 mm lens, -25 to 55°C operating temperature	1.095,00	12~16W
VPort 06-2L80M-CT	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 audio input, 24 VDC, 8.0 mm lens, -25 to 55°C operating temperature, conformal coating	1.313,00	16~20W
VPort 06-2L80M-CT-T	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 audio input, 24 VDC, 8.0 mm lens, -40 to 70°C operating temperature, conformal coating	1.520,00	16~20W
VPort 06-2L80M-T	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 audio input, 24 VDC, 8.0 mm lens, -40 to 70°C operating temperature	1.257,00	16~20W
VPort 06-2M28M	EN 50155, 1080P image, compact IP camera with M12 connector, 1 microphone, 24 VDC, 2.8 mm lens, -25 to 55°C operating temperature	1.146,00	12~16W

VPort 06-2M28M-CT	EN 50155, 1080P image, compact IP camera with M12 connector, 1 microphone, 24 VDC, 2.8 mm lens, -25 to 55°C operating temperature, conformal coating	1.376,00	16~20W
VPort 06-2M28M-CT-T	EN 50155, 1080P image, compact IP camera with M12 connector, 1 microphone, 24 VDC, 2.8 mm lens, -40 to 70°C operating temperature, conformal coating	1.626,00	16~20W
VPort 06-2M28M-T	EN 50155, 1080P image, compact IP camera with M12 connector, 1 microphone, 24 VDC, 2.8 mm lens, -40 to 70°C operating temperature	1.314,00	16~20W
VPort 06-2M36M	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 mic built-in, 24 VDC, 3.6 mm lens, -25 to 55°C operating temperature	1.183,00	12~16W
VPort 06-2M36M-CT	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 mic built-in, 24 VDC, 3.6 mm lens, -25 to 55°C operating temperature, conformal coating	1.419,00	16~20W
VPort 06-2M36M-CT-T	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 mic built-in, 24 VDC, 3.6 mm lens, -40 to 70°C operating temperature, conformal coating	1.663,00	16~20W
VPort 06-2M36M-T	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 mic built-in, 24 VDC, 3.6 mm lens, -40 to 70°C operating temperature	1.344,00	16~20W
VPort 06-2M42M	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 mic built-in, 24 VDC, 4.2 mm lens, -25 to 55°C operating temperature	1.183,00	12~16W
VPort 06-2M42M-CT	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 mic built-in, 24 VDC, 4.2 mm lens, -25 to 55°C operating temperature, conformal coating	1.419,00	16~20W
VPort 06-2M42M-CT-T	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 mic built-in, 24 VDC, 4.2 mm lens, -40 to 70°C operating temperature, conformal coating	1.663,00	16~20W
VPort 06-2M42M-T	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 mic built-in, 24 VDC, 4.2 mm lens, -40 to 70°C operating temperature	1.344,00	16~20W
VPort 06-2M60M	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 mic built-in, 24 VDC, 6.0 mm lens, -25 to 55°C operating temperature	1.183,00	12~16W
VPort 06-2M60M-CT	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 mic built-in, 24 VDC, 6.0 mm lens, -25 to 55°C operating temperature, conformal coating	1.419,00	16~20W
VPort 06-2M60M-CT-T	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 mic built-in, 24 VDC, 6.0 mm lens, -40 to 70°C operating temperature, conformal coating	1.663,00	16~20W
VPort 06-2M60M-T	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 mic built-in, 24 VDC, 6.0 mm lens, -40 to 70°C operating temperature	1.344,00	16~20W
VPort 06-2M80M	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 mic built-in, 24 VDC, 8.0 mm lens, -25 to 55°C operating temperature	1.183,00	12~16W
VPort 06-2M80M-CT	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 mic built-in, 24 VDC, 8.0 mm lens, -25 to 55°C operating temperature, conformal coating	1.419,00	16~20W
VPort 06-2M80M-CT-T	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 mic built-in, 24 VDC, 8.0 mm lens, -40 to 70°C operating temperature, conformal coating	1.663,00	16~20W
VPort 06-2M80M-T	EN 50155, FHD, H.264/MJPEG IP camera with M12 connector, 1 mic built-in, 24 VDC, 8.0 mm lens, -40 to 70°C operating temperature	1.344,00	16~20W
VPort 06EC-2V36M	EN50155, 1080P, day and night outdoor IP camera, 3.6 mm lens, -25 to 55°C operating temperature	2.318,00	16~20W
VPort 06EC-2V36M-CT	EN50155, 1080P, day & night outdoor IP camera, 3.6 mm lens, -25 to 55°C operating temperature, conformal coating	2.787,00	16~20W
VPort 06EC-2V36M-CT-T	EN50155, 1080P, day & night outdoor IP camera, 3.6 mm lens, -40 to 70°C operating temperature, conformal coating	2.990,00	16~20W
VPort 06EC-2V36M-T	EN50155, 1080P, day & night outdoor IP camera, 3.6 mm lens, -40 to 70°C operating temperature	2.492,00	16~20W
VPort 06EC-2V42M	EN50155, 1080P, day & night outdoor IP camera, 4.2 mm lens, -25 to 55°C operating temperature	2.318,00	16~20W
VPort 06EC-2V42M-CT	EN50155, 1080P, day & night outdoor IP camera, 4.2 mm lens, -25 to 55°C operating temperature, conformal coating	2.787,00	16~20W
VPort 06EC-2V42M-CT-T	EN50155, 1080P, day & night outdoor IP camera, 4.2 mm lens, -40 to 70°C operating temperature, conformal coating	2.990,00	16~20W
VPort 06EC-2V42M-T	EN50155, 1080P, day & night outdoor IP camera, 4.2 mm lens, -40 to 70°C operating temperature	2.492,00	16~20W
VPort 06EC-2V60M	EN50155, 1080P, day & night outdoor IP camera, 6 mm lens, -25 to 55°C operating temperature	2.318,00	16~20W
VPort 06EC-2V60M-CT	EN50155, 1080P, day & night outdoor IP camera, 6 mm lens, -25 to 55°C operating temperature, conformal coating	2.787,00	16~20W
VPort 06EC-2V60M-CT-T	EN50155, 1080P, day & night outdoor IP camera, 6 mm lens, -40 to 70°C operating temperature, conformal coating	2.990,00	16~20W
VPort 06EC-2V60M-T	EN50155, 1080P, day & night outdoor IP camera, 6 mm lens, -40 to 70°C operating temperature	2.492,00	16~20W
VPort 06EC-2V80M	EN50155, 1080P, day & night outdoor IP camera, 8 mm lens, -25 to 55°C operating temperature	2.318,00	16~20W
VPort 06EC-2V80M-CT	EN50155, 1080P, day & night outdoor IP camera, 8 mm lens, -25 to 55°C operating temperature, conformal coating	2.787,00	16~20W
VPort 06EC-2V80M-CT-T	EN50155, 1080P, day & night outdoor IP camera, 8 mm lens, -40 to 70°C operating temperature, conformal coating	2.990,00	16~20W

VPort 06EC-2V80M-T	EN50155, 1080P, day & night outdoor IP camera, 8 mm lens, -40 to 70°C operating temperature	2.492,00	16~20W
VPort 461A	Full Motion, 1-ch industrial video encoder, 2 10/100BaseT(X) Ethernet ports, -25 to 60°C operating temperature	936,00	12~16W
VPort 461A-T	Full Motion, 1-ch industrial video encoder, 2 10/100BaseT(X) Ethernet ports, -40 to 75°C operating temperature	1.111,00	12~16W
VPort 464	4-channel H.264/MJPEG industrial video encoder, 2 10/100/1000BaseT(X) Ethernet ports, -25 to 60°C operating temperature	1.967,00	12~16W
VPort 464-T	4-channel H.264/MJPEG industrial video encoder, 2 10/100/1000BaseT(X) Ethernet ports, -40 to 75°C operating temperature	2.132,00	12~16W
VPort P06-1MP-M12-CAM28	EN 50155, HD image, compact IP camera, M12 connector, 1 audio input, PoE, 2.8 mm lens, -25 to 55°C operating temperature	883,00	16~20W
VPort P06-1MP-M12-CAM28-CT	EN 50155, HD image, compact IP camera, M12 connector, 1 audio input, PoE, 2.8 mm lens, -25 to 55°C operating temperature, conformal coating	1.058,00	20~24W
VPort P06-1MP-M12-CAM28-CT-T	EN 50155, HD image, compact IP camera, M12 connector, 1 audio input, PoE, 2.8 mm lens, -40 to 70°C operating temperature, conformal coating	1.269,00	20~24W
VPort P06-1MP-M12-CAM28-T	EN 50155, HD image, compact IP camera, M12 connector, 1 audio input, PoE, 2.8 mm lens, -40 to 70°C operating temperature	1.058,00	16~20W
VPort P06-1MP-M12-CAM36	EN50155, HD, compact IP camera, M12 connector, 1 audio-in, PoE, 3.6 mm lens, -25 to 55°C operating temperature	891,00	20~24W
VPort P06-1MP-M12-CAM36-CT	EN50155, HD, compact IP camera, M12 connector, 1 audio-in, PoE, 3.6 mm lens, -25 to 55°C operating temperature, conformal coating	1.067,00	20~24W
VPort P06-1MP-M12-CAM36-CT-T	EN50155, HD, compact IP camera, M12 connector, 1 audio-in, PoE, 3.6 mm lens, -40 to 70°C operating temperature, conformal coating	1.282,00	20~24W
VPort P06-1MP-M12-CAM36-T	EN50155, HD, compact IP camera, M12 connector, 1 audio-in, PoE, 3.6 mm lens, -40 to 70°C operating temperature	1.067,00	20~24W
VPort P06-1MP-M12-CAM42	EN50155, HD, compact IP camera, M12 connector, 1 audio-in, PoE, 4.2 mm lens, -25 to 55°C operating temperature	891,00	16~20W
VPort P06-1MP-M12-CAM42-CT	EN50155, HD, compact IP camera, M12 connector, 1 audio-in, PoE, 4.2 mm lens, -25 to 55°C operating temperature, conformal coating	1.067,00	16~20W
VPort P06-1MP-M12-CAM42-CT-T	EN50155, HD, compact IP camera, M12 connector, 1 audio-in, PoE, 4.2 mm lens, -40 to 70°C operating temperature, conformal coating	1.283,00	20~24W
VPort P06-1MP-M12-CAM42-T	EN50155, HD, compact IP camera, M12 connector, 1 audio-in, PoE, 4.2 mm lens, -40 to 70°C operating temperature	1.067,00	16~20W
VPort P06-1MP-M12-CAM60	EN50155, HD, compact IP camera, M12 connector, 1 audio-in, PoE, 6.0 mm lens, -25 to 55°C operating temperature	891,00	16~20W
VPort P06-1MP-M12-CAM60-CT	EN50155, HD, compact IP camera, M12 connector, 1 audio-in, PoE, 6.0 mm lens, -25 to 55°C operating temperature, conformal coating	1.067,00	20~24W
VPort P06-1MP-M12-CAM60-CT-T	EN50155, HD, compact IP camera, M12 connector, 1 audio-in, PoE, 6.0 mm lens, -40 to 70°C operating temperature, conformal coating	1.283,00	20~24W
VPort P06-1MP-M12-CAM60-T	EN50155, HD, compact IP camera, M12 connector, 1 audio-in, PoE, 6.0 mm lens, -40 to 70°C operating temperature	1.067,00	20~24W
VPort P06-1MP-M12-CAM80	EN50155, HD, compact IP camera, M12 connector, 1 audio-in, PoE, 8.0 mm lens, -25 to 55°C operating temperature	891,00	16~20W
VPort P06-1MP-M12-CAM80-CT	EN50155, HD, compact IP camera, M12 connector, 1 audio-in, PoE, 8.0 mm lens, -25 to 55°C operating temperature, conformal coating	1.067,00	20~24W
VPort P06-1MP-M12-CAM80-CT-T	EN50155, HD, compact IP camera, M12 connector, 1 audio-in, PoE, 8.0 mm lens, -40 to 70°C operating temperature, conformal coating	1.283,00	20~24W
VPort P06-1MP-M12-CAM80-T	EN50155, HD, compact IP camera, M12 connector, 1 audio-in, PoE, 8.0 mm lens, -40 to 70°C operating temperature	1.067,00	16~20W
VPort P06-1MP-M12-MIC-CAM28	EN 50155, HD image, compact IP camera, M12 connector, 1 microphone, PoE, 2.8 mm lens, -25 to 55°C operating temperature	945,00	16~20W
VPort P06-1MP-M12-MIC-CAM28-CT	EN 50155, HD image, compact IP camera, M12 connector, 1 microphone, PoE, 2.8 mm lens, -25 to 55°C operating temperature, conformal coating	1.138,00	16~20W
VPort P06-1MP-M12-MIC-CAM28-CT-T	EN 50155, HD image, compact IP camera, M12 connector, 1 microphone, PoE, 2.8 mm lens, -40 to 70°C operating temperature, conformal coating	1.348,00	20~24W
VPort P06-1MP-M12-MIC-CAM28-T	EN 50155, HD image, compact IP camera, M12 connector, 1 microphone, PoE, 2.8 mm lens, -40 to 70°C operating temperature	1.120,00	16~20W
VPort P06-1MP-M12-MIC-CAM36	EN50155, HD, compact IP camera, M12 connector, 1 microphone, PoE, 3.6 mm lens, -25 to 55°C operating temperature	965,00	16~20W
VPort P06-1MP-M12-MIC-CAM36-CT	EN50155, HD, compact IP camera, M12 connector, 1 microphone, PoE, 3.6 mm lens, -25 to 55°C operating temperature, conformal coating	1.154,00	16~20W
VPort P06-1MP-M12-MIC-CAM36-CT-T	EN50155, HD, compact IP camera, M12 connector, 1 microphone, PoE, 3.6 mm lens, -40 to 70°C operating temperature, conformal coating	1.358,00	20~24W
VPort P06-1MP-M12-MIC-CAM36-T	EN50155, HD, compact IP camera, M12 connector, 1 microphone, PoE, 3.6 mm lens, -40 to 70°C operating temperature	1.127,00	16~20W
VPort P06-1MP-M12-MIC-CAM42	EN50155, HD, compact IP camera, M12 connector, 1 microphone, PoE, 4.2 mm lens, -25 to 55°C operating temperature	965,00	16~20W
VPort P06-1MP-M12-MIC-CAM42-CT	EN50155, HD, compact IP camera, M12 connector, 1 microphone, PoE, 4.2 mm lens, -25 to 55°C operating temperature, conformal coating	1.154,00	16~20W

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VPort P16-1MP-M12-IR-CAM36-CT	EN50155, HD image, fixed-dome IP camera, PoE, M12 connector, IR, MIC, 1 DI, 3.6 mm lens, -25 to 55°C operating temperature, conformal coating	1.695,00	16~20W
VPort P16-1MP-M12-IR-CAM36-CT-T	EN50155, HD image, fixed-dome IP camera, PoE, M12 connector, IR, MIC, 1 DI, 3.6 mm lens, -40 to 70°C operating temperature, conformal coating	1.911,00	16~20W
VPort P16-1MP-M12-IR-CAM36-T	EN50155, HD image, fixed-dome IP camera, PoE, M12 connector, IR, MIC, 1DI, 3.6mm lens, -40 to 70°C operating temperature	1.590,00	16~20W
VPort P16-1MP-M12-IR-CAM80	EN50155, HD image, fixed-dome IP camera, PoE, M12 connector, IR, MIC, 1DI, 8.0mm lens, -25 to 55°C operating temperature	1.419,00	16~20W
VPort P16-1MP-M12-IR-CAM80-CT	EN50155, HD image, fixed-dome IP camera, PoE, M12 connector, IR, MIC, 1 DI, 8.0 mm lens, -25 to 55°C operating temperature, conformal coating	1.695,00	16~20W
VPort P16-1MP-M12-IR-CAM80-CT-T	EN50155, HD image, fixed-dome IP camera, PoE, M12 connector, IR, MIC, 1 DI, 8.0 mm lens, -40 to 70°C operating temperature, conformal coating	1.911,00	16~20W
VPort P16-1MP-M12-IR-CAM80-T	EN50155, HD image, fixed-dome IP camera, PoE, M12 connector, IR, MIC, 1DI, 8.0mm lens, -40 to 70°C operating temperature	1.590,00	16~20W
VPort P16-2MR36M	EN50155, day & night, IR, 1080P IP Camera, 3.6 mm lens, PoE, M12 connector, -25 to 55°C operating temperature	1.446,00	16~20W
VPort P16-2MR36M-CT	EN50155, day & night, IR, 1080P IP Camera, 3.6 mm lens, PoE, M12 connector, -25 to 55°C operating temperature, conformal coating	1.723,00	16~20W
VPort P16-2MR36M-CT-T	EN50155, day & night, IR, 1080P IP Camera, 3.6 mm lens, PoE, M12 connector, -40 to 70°C operating temperature, conformal coating	1.911,00	16~20W
VPort P16-2MR36M-T	EN50155, day & night, IR, 1080P IP Camera, 3.6 mm lens, PoE, M12 connector, -40 to 70°C operating temperature	1.593,00	16~20W
VPort P16-2MR42M	EN50155, day & night, IR, 1080P IP Camera, 4.2 mm lens, PoE, M12 connector, -25 to 55°C operating temperature	1.446,00	16~20W
VPort P16-2MR42M-CT	EN50155, day & night, IR, 1080P IP Camera, 4.2 mm lens, PoE, M12 connector, -25 to 55°C operating temperature, conformal coating	1.723,00	16~20W
VPort P16-2MR42M-CT-T	EN50155, day & night, IR, 1080P IP Camera, 4.2 mm lens, PoE, M12 connector, -40 to 70°C operating temperature, conformal coating	1.911,00	16~20W
VPort P16-2MR42M-T	EN50155, day & night, IR, 1080P IP Camera, 4.2 mm lens, PoE, M12 connector, -40 to 70°C operating temperature	1.593,00	16~20W
VPort P16-2MR60M	EN50155, day & night, IR, 1080P IP Camera, 6.0 mm lens, PoE, M12 connector, -25 to 55°C operating temperature	1.446,00	16~20W
VPort P16-2MR60M-CT	EN50155, day & night, IR, 1080P IP Camera, 6.0 mm lens, PoE, M12 connector, -25 to 55°C operating temperature, conformal coating	1.723,00	16~20W
VPort P16-2MR60M-CT-T	EN50155, day & night, IR, 1080P IP Camera, 6.0 mm lens, PoE, M12 connector, -40 to 70°C operating temperature, conformal coating	1.911,00	16~20W
VPort P16-2MR60M-T	EN50155, day & night, IR, 1080P IP Camera, 6.0 mm lens, PoE, M12 connector, -40 to 70°C operating temperature	1.593,00	16~20W
VPort P16-2MR80M	EN50155, day & night, IR, 1080P IP Camera, 8.0 mm lens, PoE, M12 connector, -25 to 55°C operating temperature	1.446,00	16~20W
VPort P16-2MR80M-CT	EN50155, day & night, IR, 1080P IP Camera, 8.0 mm lens, PoE, M12 connector, -25 to 55°C operating temperature, conformal coating	1.723,00	16~20W
VPort P16-2MR80M-CT-T	EN50155, day & night, IR, 1080P IP Camera, 8.0 mm lens, PoE, M12 connector, -40 to 70°C operating temperature, conformal coating	1.911,00	16~20W
VPort P16-2MR80M-T	EN50155, day & night, IR, 1080P IP Camera, 8.0 mm lens, PoE, M12 connector, -40 to 70°C operating temperature	1.593,00	16~20W
VP-SC02	Side-cable-out adapter for surface mounting a VPort 06-2	9,00	≤4W
VP-SC01	Side-cable-out adapter for mounting the VPort P06-1MP-M12	10,00	≤4W
VP-SScrew	VPort P06-1MP series security screw 1000 pcs	379,00	12~16W
WAC-1001	Industrial wireless access controller, 0 to 60°C operating temperature	3.316,00	12~16W
WAC-1001-T	Industrial wireless access controller, -40 to 75°C operating temperature	3.975,00	16~20W
WAC-2004A	Industrial wireless access controller with EU power cord, 0 to 50°C operating temperature	27.969,00	12~16W
WALLMOUNT-8100-01	Wall-mounting kit for the UC-8100 with screws	43,00	4~8W
WiFi module	Wi-Fi module with 2 built-in antennas and 4 screws	181,00	12~16W
WiFi-BGN	802.11ac/a/b/g/n Wi-Fi module x1, i-PEX MHF male connector to RP-SMA female connector x2, ANT-WDB-ARM-02 x1, M2 screw x2	113,00	24~28W
Wi-Fi-BGN(252NI)	Wi-Fi module with 2 antennas, antenna cables and connectors, 2 black screws, 2 lock washers, 2 nuts, 1 thermal pad	520,00	48~52W
WK-112-01	Wall-mounting kit, 2 plates, 8 screws	32,00	8~12W
WK-160-01	Wall-mounting kit with 1 plate (160 x 89 x 2.0 mm), 4 screws, black	75,00	4~8W
WK-160-02	Wall-mounting kit with 1 plate (160 x 89 x 2.0 mm), 4 screws, gray	75,00	8~10W
WK-18	Wall-mounting kit, 1 plate (18 x 120 x 8.5 mm)	10,00	≤4W
WK-195	Wall Mounting Kit for PT-7710 series modular Ethernet Switches	74,00	≤4W
WK-20-02	Wall-mounting kit, 3 screws, 20 x 140 x 2 mm	26,00	≤4W
WK-25	Wall-mounting kit, 2 plates, 4 screws, 25 x 43 x 2 mm	38,00	4~8W
WK-30	Wall-mounting kit, 2 plates, 4 screws, 30 x 66.8 x 2 mm	8,00	4~8W
WK-30-02	Wall-mounting kit, 2 plates, 4 screws, 30 x 66.8 x 2 mm	18,00	≤4W
WK-35-01	Wall-mounting kit with 2 plates (35 x 44 x 2.5 mm) and 6 screws	17,00	4~8W
WK-35-02	Wall-mounting kit with 2 plates (35 x 24 x 1.2 mm) and 6 screws	17,00	4~8W

WK-35-04	Wall-mount kit with 2 plates (35 x 44 x 2.5 mm), 6 screws (FTS x 6 M3 x 4 mm)	17,00	8~12W
WK-36-02	DIN-rail/wall-mounting kit, 2 plates, 6 screws	36,00	4~8W
WK-40-01	Wall-mounting kit, 2 plates, 6 screws, 40 x 58 x 2 mm	16,00	4~8W
WK-41-01	Wall-mounting kit with 1 plate (41 x 144 x 7.5 mm)	53,00	4~8W
WK-44-01	Rack-mounting kit, 2 L-shaped plates, 8 screws, 44 x 57.5 x 1.6 mm	17,00	4~8W
WK-45-01	Rack-mounting kit, 2 L-shaped plates, 8 screws, 45 x 57 x 2.5 mm	22,00	4~8W
WK-46	Wall-mounting kit, 2 plates, 8 screws, 46.5 x 66.8 x 1 mm	8,00	4~8W
WK-46-01	Wall-mounting kit, 2 plates, 8 screws, 46 x 66.8 x 2 mm	13,00	≤4W
WK-51-01	Wall mounting kit with 2 plates (51.6 x 67 x 2 mm) and 6 screws	19,00	4~8W
WK-55	Wall mounting kit with 2 plates (55 x 34.5 x 2.5 mm) and 6 screws	19,00	4~8W
WK-60-01	Wall-mounting kit, 2 plates, 6 screws, 60 x 70 x 2 mm	16,00	4~8W
WK-75	Wall-mounting kit, 2 plates, 8 screws, 75 x 90 x 2.5 mm	32,00	≤4W
WK-90-01	Wall-mounting kit, 2 plates, 6 screws, 90 x 62 x 2.5 mm	28,00	≤4W
WK-UP-14168	Wall-mounting kit with 2 plates (35 x 44 mm), 6 screws (FMS M3 x 4 mm) for the UPort 1400 and 1600-8 models	12,00	4~8W
WK-UP200A-BAK-SI	Rear-panel wall-mounting kit for the UPort 200A Series, 60 x 27 x 2 mm (2.36 x 1.06 x 0.08 in) with 2 plates and 6 M3 x 5 mm screws	22,00	8~12W
WK-UP200A-BOT-SI	Bottom-panel wall-mounting kit for the UPort 200A Series, 43 x 30 x 2 mm (1.69 x 1.18 x 0.08 in), with 2 plates and 6 M3 x 5 mm screws	19,00	8~12W
WK-UP400A-BAK-BK	Rear-panel wall-mounting kit for the UPort 400A, 60 x 27 x 2 mm (2.36 x 1.06 x 0.08 in), with 2 plates and 6 M3 x 5 mm screws	22,00	12~16W
WK-UP400A-BOT-BK	Bottom-panel wall-mounting kit for the UPort 400A/1400-G2/1600-G2 Series with 2 plates (43 x 30 x 2 mm or 1.69 x 1.18 x 0.08 in), 6 M3 x 5 mm screws	19,00	12~16W
WM-UC-5000	Wall-mounting kit with screws for the UC-5000 Series	22,00	4~8W