Intelligent Transportation Certificated Products

Industrial Computer





SERIES/MODELS

NEMA TS2 E-Mark

Intel® 7th Gen Core™/Celeron® Industrial IoT embedded computers with V2403C Series power ignition control, 2 Mini PCle expansion

slots for wireless, SMA connectors

Industrial Secure Router

SERIES/MODELS		NEMA TS2	E-Mark
EDR-G9010 Series	8 GbE copper + 2 GbE SFP multiport industrial secure router	•	_
EDR-G9004 Series	2 Gigabit copper + 2 Gigabit copper/SFP combo port industrial secure routers	•	_
EDR-8010 Series	8 FE copper and 2 GbE SFP multiport industrial secure routers	•	_
EDR-810 Series	8 10/100BaseT(X) copper + 2 GbE SFP multiport industrial secure routers	•	_
NAT-102 Series	2-port industrial Network Address Translation (NAT) devices	•	_

Network Security Appliance

SERIES/MODELS		NEMA TS2	E-Mark
EDF-G1002-BP Series	2-port Gigabit industrial next-generation LAN firewalls	•	_

Industrial Cellular Router

SERIES/MODELS		NEMA TS2	E-Mark	
OnCell G4302-LTE4 Series	2-port industrial LTE Cat. 4 secure cellular routers	•	•	

Industrial Serial Device Server

SERIES/MODELS	NEMA TS2	E-Mark
NPort 6150/6250 Series 1/2-port RS-232/422/485 secure terminal servers	•	_
NPort 6100-G2/6200-G2 Series 2nd Gen 1/2-port RS-232/422/485 secure terminal servers	•	_
NPort 6400/6600 Series 4/8/16/32-port RS-232/422/485 secure terminal servers	•	_



Serial-to-Serial Converter

SERIES/MODELS		NEMA TS2	E-Mark
TCC-100/100I Series	Industrial RS-232 to RS-422/485 converters with optional 2 kV isolation	_	•

Industrial Ethernet Switch

SERIES/MODELS		NEMA TS2	E-Mark
MDS-G4000 Series	Industrial Layer 2/3 GbE/FE Modular Managed Switches	•	_
MDS-G4000-4XGS Series	Industrial Layer 2/3 10GbE/GbE/FE Modular Managed Switches	•	_
RKS-G4028 Series	28G-port (with 802.3bt PoE option) full Gigabit modular managed Ethernet switches	•	_
EDS-205A Series	5-port compact unmanaged Ethernet switches	•	_
EDS-208A Series	8-port compact unmanaged Ethernet switches	•	•
EDS-2010-ML Series	8+2G-port Gigabit unmanaged Ethernet switches	•	_
EDS-2018-ML Series	16+2G-port Gigabit unmanaged Ethernet switches	•	_
EDS-408A Series	8-port entry-level managed Ethernet switches	•	_
EDS-405A Series	5-port entry-level managed Ethernet switches	•	_
EDS-510A Series	7+3G-port Gigabit managed Ethernet switches	•	_
EDS-510E Series	7+3G-port Gigabit managed Ethernet switches	•	_
EDS-518E Series	14+4G-port Gigabit managed Ethernet switches	•	_
EDS-P506E Series	4+2G-port Gigabit PoE+ managed Ethernet switches with 4 IEEE 802.3af/at PoE+ ports	•	_
EDS-P510A Series	8+2G-port Gigabit PoE+ managed Ethernet switches with 8 IEEE 802.3af/at PoE+ ports	•	_
EDS-G508E Series	8G-port full Gigabit managed Ethernet switches	•	_
EDS-G512E Series	12G-port (with 8 PoE+ ports option) full Gigabit managed Ethernet switches	•	_
EDS-4008 Series	8-port managed Ethernet switches with options of 4 802.3bt PoE ports or 4 Gigabit uplink ports	•	_
EDS-4009 Series	9-port managed Ethernet switches	•	_
EDS-4012 Series	8+4G-port managed Ethernet switches with an 8 802.3bt PoE port option	•	_



Industrial Ethernet Switch

SERIES/MODELS		NEMA TS2	E-Mark
EDS-4014 Series	8+4G+2 2.5GbE-port managed Ethernet switches	•	_
EDS-G4008 Series	8G-port full Gigabit managed Ethernet switches	•	_
EDS-G4014 Series	8G+6 2.5GbE-port full Gigabit managed Ethernet switches	•	_
EDS-G4012 Series	12G-port full Gigabit managed Ethernet switches with an 8 802.3bt PoE port option	•	_
EDS-608 Series	8-port compact modular managed Ethernet switches	•	_
EDS-611 Series	8+3G-port compact modular managed Ethernet switches	•	_
EDS-616 Series	16-port compact modular managed Ethernet switches	•	_
EDS-619 Series	16+3G-port compact modular managed Ethernet switches	•	_
CM-600 Module Series	4-port Fast Ethernet interface modules for the EDS-600 Series	•	_
MDS-G4012 Series	12G-port Layer 2 full Gigabit modular managed Ethernet switches	•	_
MDS-G4012-4XGS Series	4XG+8G-port Layer 2 full Gigabit modular managed Ethernet switches	•	_
MDS-G4012-L3-4XGS Series	4XG+8G-port Layer 3 full Gigabit modular managed Ethernet switches	•	_
MDS-G4020 Series	20G-port Layer 2 full Gigabit modular managed Ethernet switches	•	_
MDS-G4020-4XGS Series	4XG+16G-port Layer 2 full Gigabit modular managed Ethernet switches	•	_
MDS-G4020-L3-4XGS Series	4XG+16G-port Layer 3 full Gigabit modular managed Ethernet switches	•	_
MDS-G4028 Series	28G-port Layer 2 full Gigabit modular managed Ethernet switches	•	_
MDS-G4028-4XGS Series	XG+24G-port Layer 2 full Gigabit modular managed Ethernet switches	•	_
MDS-G4028-L3-4XGS Series (except -2GPHR)	4XG+24G-port Layer 3 full Gigabit modular managed Ethernet switches	•	_
LM-7000H Module Series	Ethernet and PoE+ modules for the PT-G7728/G7828 Series and MDS-G4012/20/28 Series	•	_
RKS-G4028 Series	28G-port (with 802.3bt PoE option) full Gigabit modular managed Ethernet switches	•	_
RM-G4000 Module Series	Ethernet modules for RKS-G4028 modular managed switches	•	_



Industrial Ethernet Switch

SERIES/MODELS		NEMA TS2	E-Mark
IKS-G6524A Series	24G-port Layer 2 full Gigabit managed Ethernet switches	•	_
IKS-G6824A Series	24G-port Layer 3 full Gigabit managed Ethernet switches	•	_
PWR Power Module Series	Hot-swappable power modules for Moxa switches	•	_
TN-5508A-8PoE-WV-T	EN 50155 8-port Ethernet switches	_	•

Industrial Wireless AP/Bridge/Client

SERIES/MODELS		NEMA TS2	E-Mark
AWK-1151C Series	Entry-level industrial 802.11a/b/g/n/ac wireless client	_	•
AWK-1137C Series	Entry-level industrial 802.11a/b/g/n wireless client	_	•
AWK-1161A Series	Entry-level 1-port industrial IEEE 802.11ax wireless AP	_	•
AWK-1161C Series	Entry-level 1-port industrial IEEE 802.11ax wireless client	_	•
AWK-1165A Series	Entry-level 5-port industrial IEEE 802.11ax wireless AP	_	•
AWK-1165C Series	Entry-level 5-port industrial IEEE 802.11ax wireless client	_	•
AWK-3131A-RTG-EU-T	Industrial IEEE 802.11a/b/g/n wireless AP/bridge/client	_	•
AWK-3252A Series	Industrial IEEE 802.11a/b/g/n/ac wireless AP/bridge/client	_	•