

Product data sheet

Specifications



web server - PowerLogic EGX400 - 2 Ethernet port - 24 V DC

EGX400MG

! Discontinued

Main

Range Of Product	PowerLogic EGX400
Device Short Name	EGX400
Product Or Component Type	Gateway

Complementary

Memory Capacity	16000 kB for custom HTML pages
Number Of Port	2
Device Connection	Ethernet port protocol: FTP 10/100 Mbit/s Ethernet port protocol: HTTP 10/100 Mbit/s Ethernet port protocol: Modbus TCP/IP 10/100 Mbit/s Ethernet port protocol: SNMP 10/100 Mbit/s Ethernet port protocol: SMTP 10/100 Mbit/s Ethernet port protocol: SNTp 10/100 Mbit/s Serial port protocol: Modbus RTU and ASCII interface: RS232 38400 bauds Serial port protocol: Modbus RTU and ASCII interface: RS485 38400 bauds Serial port protocol: PowerLogic (SY/MAX) interface: RS232 38400 bauds Serial port protocol: PowerLogic (SY/MAX) interface: RS485 38400 bauds
[Us] Rated Supply Voltage	24 V DC 100...240 V AC
Mounting Mode	Front Side
Mounting Support	Asymmetrical DIN rail Symmetrical DIN rail
Width	25 mm
Height	190 mm
Depth	115 mm
Net Weight	0.7 kg
Environment	
Standards	CSA C22.2 No 60950 UL 508
Electromagnetic Compatibility	Electrostatic discharge: , conforming to EN 61000-4-2 Fast transients immunity test: , conforming to EN 61000-4-4 Immunity for industrial environments: , conforming to EN 61000-6-2 Radiated RF fields: , conforming to EN 61000-4-3 Surges: , conforming to EN 61000-4-5 Conducted and radiated emissions: , conforming to EN 55022 FCC class A Conducted RF disturbances: , conforming to EN 61000-4-8 Magnetic field at power frequency: , conforming to EN 61000-4-11
Ambient Air Temperature For Operation	-30...80 °C

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Contractual warranty

Warranty	18 months
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Sustainability

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Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

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Eu Rohs Directive

Under investigation