



Main

Range of product	PowerLogic EGX100
Device short name	EGX100

Complementary

Number of port	1
Device connection	Ethernet port protocol: HTTP 10/100 Mbit/s Ethernet port protocol: SNMP 10/100 Mbit/s Ethernet port protocol: FTP 10/100 Mbit/s Ethernet port protocol: Modbus TCP/IP 10/100 Mbit/s Serial port protocol: Modbus (RTU and ASCII) interface: RS232 38400/57600 bauds Serial port protocol: Modbus (RTU and ASCII) interface: RS485 38400/57600 bauds Serial port protocol: PowerLogic (SY/MAX) interface: RS232 38400/57600 bauds Serial port protocol: PowerLogic (SY/MAX) interface: RS485 38400/57600 bauds
[Us] rated supply voltage	24 V DC
Distributed supply voltage	PoE power supply 3
Mounting support	DIN rail
Width	91 mm
Height	72 mm
Depth	68 mm
Product weight	0.17 kg

Environment

Standards	AS/NZS25 60950 CSA 22.2 No 60950 EN 60950 IEC 60950 UL 508 UL 60950
Electromagnetic compatibility	Conducted RF disturbances conforming to EN 61000-4-6 Conducted and radiated emissions conforming to EN 55022/EN 55011/FCC Class A 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 Magnetic field at power frequency conforming to EN 61000-4-8 Radiated RF fields conforming to EN 61000-4-3 Surges conforming to EN 61000-4-5
Ambient air temperature for operation	-25...70 °C
RoHS EUR conformity date	0624
RoHS EUR status	Compliant