



CEM-M-ETH

CEM-M-ETH, Communication module

Code: Q23403.

- > Protocol: Modbus/TCP
- > Communications: Ethernet

Specifications

AC power supply

Installation category	CAT III 300 V
Consumption	2.4 ... 2.7 VA
Frequency	50 / 60 Hz
Nominal voltage	230 V ~ ±20 %

Mechanical characteristics

Size (mm) width x height x depth	35 x 90 x 61 (mm)
Weight (kg)	0,1

Environmental characteristics

Protection class	IP 51 (installed) IP 40 (terminal area)
Relative humidity (without condensation)	5 ... 95 %
Storage temperature	-35 ... +80 °C
Working temperature	-25 ... +70 °C

Electrical characteristics

Insulation voltage, circuit	4 kV RMS 50 Hz durante 1 min
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Communications

Protocol	ModBus / TCP
Type	Ethernet / Optical port

Standards

Electrical safety, Maximum height (m)	2000
Standards	IEC 61010-1, IEC 61000-6-2, IEC 61000-6-3

User interface

LED	3 LED: POWER-LINK-LINK / ACT
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CEM-M

CODE	TYPE	Communications	Protocol
Q23100.	CEM-M-RS485	RS-485	Modbus/RTU
Q23403.	CEM-M-ETH	Ethernet	Modbus/TCP



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Communication modules for CEM meters, assembly on DIN rail

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Dimensions

