



Gateway
EXCGLA01

Product designation
Product type designation

General characteristics

Description

Gateway data logger for data collecting via Modbus from the devices in the field. Publishing of the data to supervision software, also in Cloud

Functions

Data logger

Rated power supply voltage

24VDC (10... 32VDC)

Monitoring method

Transmission technology

2G/3G

Connectivity with Synergy and Xpress

Yes

Device setup and supervision

Yes

Local memory

Yes

Support for multiple devices

Yes, with RS485 or Ethernet

Device compatibility

Devices with RS485 or Ethernet and modbus slave role, third party ones included

Interface

RS232 communication

1

RS485 communication

1

Ethernet communication

2

Mechanical features

Weight

g 600

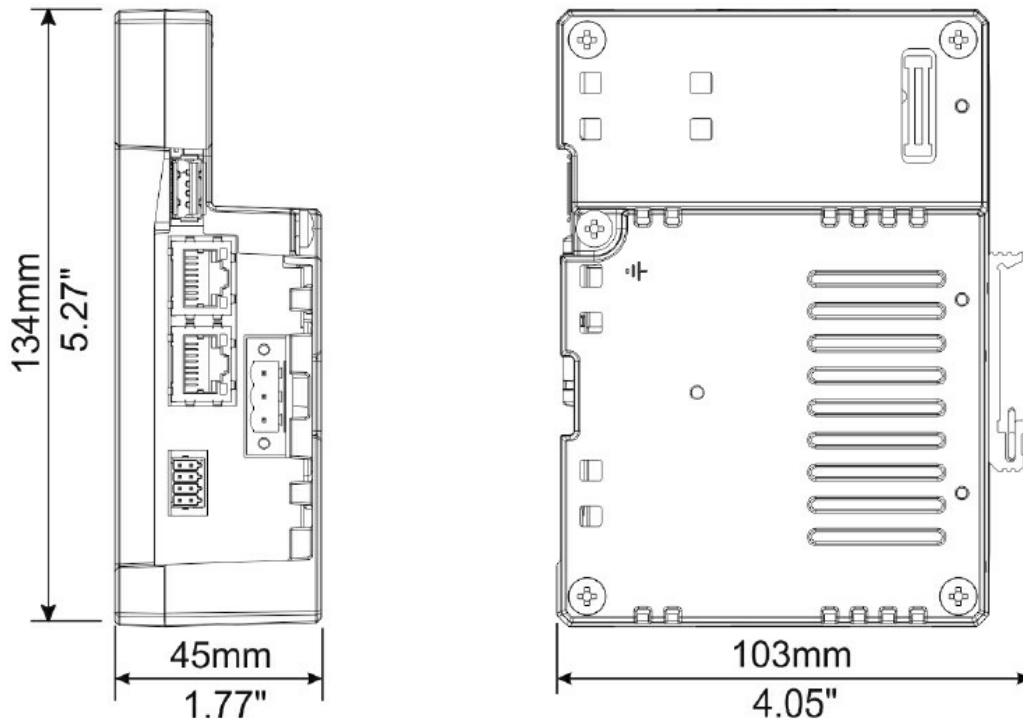
Ambient conditions

Temperature

Operating temperature

min °C -20
max °C +60

Dimensions



Certifications and compliance

Certifications

- EN 301 511
- ETSI EN 301 489-1
- ETSI EN 301 489-52
- ETSI EN 301 908-1
- ETSI IEC/EN 301 908-2
- IEC/EN
- IEC/EN 60945
- IEC/EN 61000-6-1
- IEC/EN 61000-6-2
- IEC/EN 61000-6-3
- IEC/EN 61000-6-4
- IEC/EN 62311

Compliance

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ETIM classification

EC000066 - Power contactor, AC switching