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eNet wireless energy sensor, 4-gang

GIRA Data sheet



| Specifica | ation | Order No. | Packing unit | £/piece without VAT | PS | EAN |
|-----------|-------|-----------|--------------|------------------------|----|---------------|
| :::: | DRA | 5473 00 | 1 | 265.74 | 42 | 4010337774372 |

Features

- The eNet radio energy sensors enable the radio transmission of voltage, electricity, and energy values to the eNet server.
- Logging electricity and voltage of the connected device.
- Calculation of effective output, reactive power, apparent power, and active electrical energy.
- Event- or time-controlled transmission of measurement value telegrams to the eNet server.
- Time synchronisation using the eNet server.

Technical data

Rated voltage: AC 230 V, 50/60 Hz

-5 °C to +45 °C Ambient temperature:

Measurement range

- Electricity: 0 mA to 16 A 0 to 3680 W - Electrical power: - Energy consumption: 0 to 99999 kWh

Wireless frequency: 868.3 MHz

Range (free field): approx. 100 m

Rated load current: 16 A

Max. 4 mm² Connection cross section:

Length of the data line: Max. 3 m

GIRA Data sheet

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| Notes | | | | | | | |
|--|---|--|--|--|--|--|--|
| - An eNet server is required to operate this DIN rail adapter. | | | | | | | |
| | | | | | | | |
| Dimensions | | | | | | | |
| Modular width (MW): | 4 | | | | | | |
| | | | | | | | |