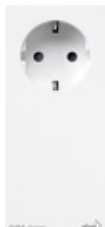



eNet wireless energy sensor, 1-gang intermediate plug



| Specification | Order No. | Packing unit | PS | EAN |
|--|-----------|--------------|----|---------------|
|  pure white | 5472 02 | 1 | 42 | 4010337000365 |

Features

- The eNet wireless energy sensors enable the wireless 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-controlled or time-controlled transmission of measurement value telegrams to the eNet server.
- Time synchronisation with the eNet server.
- Inserted as an intermediate plug into a 230 V~ socket outlet in indoor areas.

Technical data

| | |
|-----------------------|------------------------|
| Rated voltage: | AC 230 V, 50/60 Hz |
| Ambient temperature: | -5 °C to +45 °C |
| Measurement range | |
| - Electricity: | 0 mA to 16 A |
| - Electrical power: | 0 to 3680 W |
| - Energy consumption: | 0 to 99999 kWh |
| Wireless frequency: | 868.3 MHz |
| Range (free field): | approx. 100 m |
| Rated load current: | 16 A (I _L) |

Notes

- Indoor installation in SCHUKO socket outlet or socket outlet with earth pin.
- Wireless approval is valid for EU and EFTA countries.

GIRA Data sheet

catalogue.gira.com

© Copyright by
Gira Giersiepen GmbH & Co. KG
All rights reserved

www.gira.com

Dimensions in mm

W 55

H 125

D 30
