POWERMETER HOME EDITION

Product price:

180,00 € tax excluded

Product description:

POWERMETER HOME EDITION ELECTRIC CONSUMPTION METER

PowerMeter Home Edition is an electricity consumption meter that provides an acquisition and visualization from smartphone through the dedicated App.

PowerMeter consists of two units one called meter and the other hub, they cover most of the required needs by monitoring all environments, offices, residential areas, stores and tourist facilities.

The PowerMeter, through wifi connection allows you to view, monitor and measure usage wherever you are. The outputs allow an easy and fast integration both with the dedicated App and with the use of management software thanks to the data transmission in cloud.

Monitoring and consulting the data makes us aware of how much energy we use and with the use of the PowerMeter, we are able to make energy and economic savings that we happily find in the electricity bill.

The full version of the App in addition to the advantages listed above allows you to be warned of an imminent disconnection of the meter due to excessive electricity consumption, lack of power and displays real-time consumption, allowing you to understand how much energy we still have available.

CARACTERISTICS POWERMETER ELECTRIC CONSUMPTION METER:

- Measure electricity consumption and gives a real-time display (reading every 1.5 sec.). The fastest on the market
- Avoid energy waste, saving up to 30% in the bill
- Avoid the disconnection of the meter
- Warns us if the power goes out

- Graphic visualization of the use
- It allows us to understand how much CO_2 we produce
- Monitoring the production of your photovoltaic panels
- Accessible and functional, with a simple installation
- Careful of aesthetic details for an installation even outside the panel
- The reading unit is powered by two AA type batteries with a duration of about 12 months.
- Integration with Home Assistant
- No fees or service charges

Technical features PowerMeter Home Edition

- Working frequency: 50Hz
- Maximum power:9900W
- Minimum power: 20W
- Power Supply: 90-264VAC/47-63Hz 5VDC 1st
- WiFi 802.11 n 2.4Ghz

Check out www.powermeter.info for additional product information.

Product features:

Frequency (Hz): 50
Max power (KW): 9.9
Video: cC4ppfiUQ6w
Power cable: 90-264VAC/47-63Hz 5VDC 1°