

MICRO SMART PLUG ENOCEAN TYPE E

Micro Smart Plug

REF : NO-MSP-2-1-01

EAN : 3700313921401

EXISTE EM : BRANCO



DESCRIÇÃO :

Compatible with the EnOcean® global protocol for home and connected building, the NodOn® Micro Smart Plug allows you to turn on or off any device plugged into it. As discreet as possible thanks to its very small dimensions, this Smart Plug will make your home connected with ease. Combined with your home automation system, the Micro Smart Plug measures your energy consumption, and helps you reduce your electricity bills.

With Micro Smart Plug I can for example:

- Automatically turn off my Smart Plug if I forget to unplug the iron.
- Measure my energy consumption, and reduce my electricity bills.
- Turn on my kettle in the morning when I wake up.
- Turn off the Standby mode of my TV, and save energy.
- Turn off any appliance that consumes too much noise to avoid a domestic accident.

PONTOS FORTES :

- **SMALLER THAN EVER:** A result of 2 years of R & D, this Micro Smart Plug is the smallest existing on the market. Discreet, flexible and ergonomic.
- **CE CERTIFICATION:** Because your safety is our priority, we make sure that this small Smart plug meets all the European safety standards in force

- **METERING:** Measurement of instantaneous power and accumulated energy, to measure your consumption and help you reduce your electricity bills.
- **INTELLIGENT ACTUATOR:** EnOcean® compatible, the NodOn® Micro Smart Plug can operate in stand-alone mode (controlled by a battery-free EnOcean® transmitter such as the Wall Switch, Soft Remote Remote, ...) or in an ecosystem with a home automation system

CARACTERÍSTICAS :

- Power supply: 230V AC +/-10% - 50Hz
- Maximum output power: 1500W (Resistive load)
- Self-consumption: <1W
- Operational temperature: 0°C to 40°C - Altitude : 2000m
- Radio protocol Z-Wave®: 868.4MHz* – 500 Series – Compliant Z-Wave Plus®
- *868MHz frequency suitable for Europe, China, Singapore, UAE, South Africa
- Range: 40m indoor / 80m outdoor
- Metering of instant power (W) and cumulated energy (Wh)
- Dimensions: 41*73mm