

Item no.: 318189

FIBEFGWPF-102-5 - Wall Plug (Schuko)

from **53,08 EUR**

Item no.: 318189
shipping weight: 0.10 kg
Manufacturer: Fibaro



Product Description

Fibaro - Wall Plug Fibaro Wall Plug is a universal, Z-Wave compatible relay switch in the form of a socket adapter. The Plug may be used to operate any device with up to 2,500 W of power output. The Plug features power consumption measuring and uses a crystal LED ring to visualize the current load by colour changing illumination. Fibaro Wall Plug may be operated using the service button located on its casing, or via any Z-Wave compatible controller.

- Power supply: 110 V - 230 V AC +/- 10 %, 50/60 Hz
- Rated load current: 11 A, 110 V - 230 V, 50/60 Hz continuous load
- Power consumption: up to 0,8 W
- Power output (for resistive load): 2,5 kW at continuous load
- In accordance with EU standards:
 - LVD 2006 / 95 / WE
 - EMC 2004 / 108 / EC
 - R&TTE 1999 / 5 / WE
- Circuits temperature limit: 105 °C
- Operational temperature: 0 °C to 40 °C
- Circuits thermal protection: 115 °C - Ta (Ta = ambient temperature)
- To be used with E or F type (Schuko) sockets:
 - - CEE 7/16 - max load 2,5 A
 - - CEE 7/17 - max load 16 A
 - - Dual type plugs E/F
- Radio signal power: 1 mW
- Radio protocol: Z-Wave
- Radio frequency: 868,4 MHz
- Range (depending on building materials):
 - up to 50 m outdoors
 - up to 30 m indoors
- Dimensions: (D x H): 43 mm x 65 mm

Specifications

Scan this QR code to
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All details, up-to-date
prices and availability

