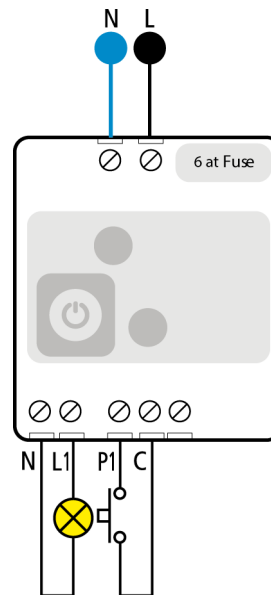
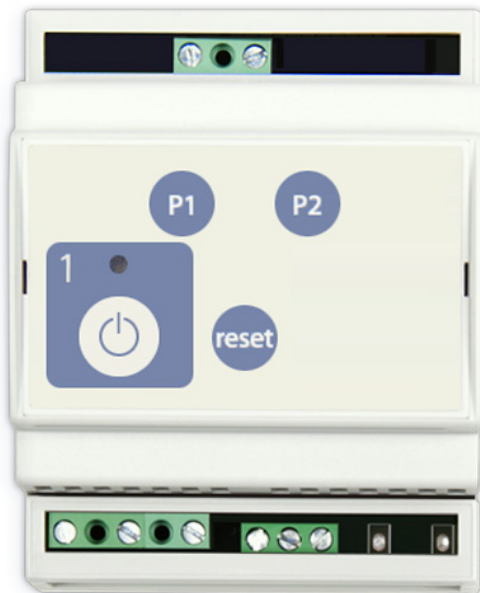


Modulo I DIN Dimmer Wireless

Datasheet

cod. 01D010010

vitrum.com



certified product

FUNCTIONAL SPECIFICATIONS

- Dimmer 1-channel suitable for the gradual adjustment of lamps with function also of "ON / OFF"
- Operation indication by LED 3 colors:
Stand By color "Blue"
Medium power light - 50% "Green"
Maximum power color "Yellow"

COMMAND MODE

- Remote: Using technology in combination with Z-Wave "Vitrum Satellite" or button
- Local: By pushbutton on the top side of the container

MECHANICAL CHARACTERISTICS

- Box Plastic PC / ABS - 4 DIN modules
- Installation - Din bar
- Dimensions 92 x 75 mm
- Depth H 62 mm
- Weight 230g.

ELECTRICAL CHARACTERISTICS

- Power supply: 230Vac 50Hz
- Power consumption: <1 kW
- Max load applicable to the channel:
Resistive
Incandescent
Capacitive: electronic transformers + halogen lamps
Induttivo: Transformers ferromagnetic + halogen lamps - 5 A
- Minimum controllable load: 15 VA
- Protection against overload and short circuit with light signaling
- Power Mosfet Technology
- Operating temperature: - 10 ° + 45 ° C
- Relative humidity: - 90%
- Storage temperature: - 40 ° C _ + 55 ° C
- Relative humidity storage: 10% _93%
- Protection: IP 20
- Communication protocol Wireless Zwave
- Frequency of communication: F.M. 868.4MHz - R.F radiated power <1mW
- R. F. Range: 20 m. MA X (in open field)

Built in compliant with:

B.T.: 2006/95/CE

E.M.C.: 2004/108/CE

R&TTE : 1999/5/CE

Think Simple s.r.l.

Size, color tone and characteristics of the products shown are only indicative and do not constitute any contractual bond. Think Simple s.r.l. reserves the right to modify its products at any time and without notice in order to better their quality and functionality.

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