

Double control of 2 dry contacts with RF

W-2VLESS

Description

Command for switching 2 independent circuits with potential free contacts up to 5A.
This unit is equipped with a radio frequency transmitter / receiver. It is indicated for contact action for gate controls or other low-power loads.

Functionalities

- Switching of 2 loads per dry contact;
- RF receiver emitter (868.3 MHz or 915 MHz);
- Programmable time switching;
- Shutdown after programmable delay;
- Can be associated with up to 20 buttons.

Application

Housing, Hotels, Offices, Factories.

Accessories

Touch panel: - T-K4Gx-x - T-OLEDx-x

Certifications

- EN 60669-2-1
- Low voltage directive 2014/35 / EU
- EMC directive 2014/30 / EU

Protections

The power of this unit is protected by the circuit breaker that protects the circuit.
Dry contacts must be protected to a maximum of 5A.

Notes

None.



Assembly

- Mounting in European equipment box:
- 73 mm diameter
 - 60 mm deep

Connections

- Phase x 4 for single wire 1.5 mm Ø
- Neutral x 4 for single wire 1.5 mm Ø
- Bus x 2 for single wire 1.5 mm Ø
- Contact 1 in x 1 for single wire 1.5 mm Ø
- Contact 1 out x 1 for wire single wire 1.5 mm Ø
- Contact 2 in x 1 for single wire 1.5 mm Ø
- Contact 2 out x 1 for single wire 1.5 mm Ø

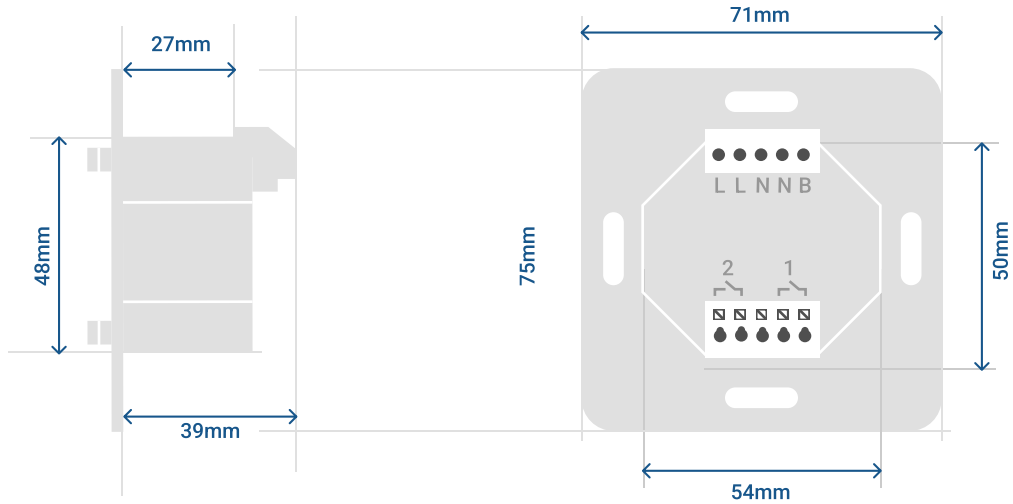
Electrical characteristics

Power:	230 V 50 Hz
Maximum consumption:	0.5 W
Maximum current:	5 A total (cos φ = 1) 3 A total (cos φ = 0.4)
Contact material:	Ag alloy (Cd free)

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Dimensions



Wiring diagram

