



Interface of 4-input Wi-Fi

supla RNW-01



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RNW-01

PRODUCT VIEW



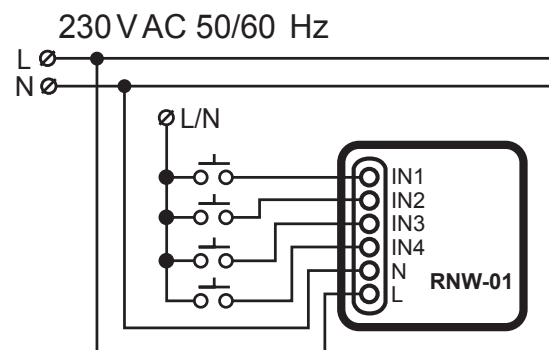
PRODUCT DESCRIPTION

RNW-01 is an input interface designed for collective control of groups of Supla by Zamel modules. The device is equipped with four inputs triggered with 230 V AC voltage. RNW-01 was designed for installation in flush-mounted boxes and cooperation with monostable or bistable buttons. The RNW-01 module allows you to control the lighting in the entire building at the same time, close all the roller blinds centrally or open the gate with a button, etc.

TECHNICAL DATA

RNW-01	
Rated supply voltage:	230 V AC, 50/60 Hz
Rated power consumption:	0.75 W
Transmission:	Wi-Fi 2,4 GHz 802.11 b/g/n
Transmit power:	ERP < 20 mW
Number of inputs:	4
Compatible connectors:	monostable (bell buttons), bistable (standard light switches without backlight function)
Number of terminals:	6 (conductor cross-section up to 2,5 mm ²)
Enclosure installation:	gate drive or installation box Ø 60 mm
Operating temperature range:	-10 ÷ +55°C
Enclosure protection rating:	IP20
Dimensions:	47.5 x 47.5 x 20 mm
Weight:	0.031 kg

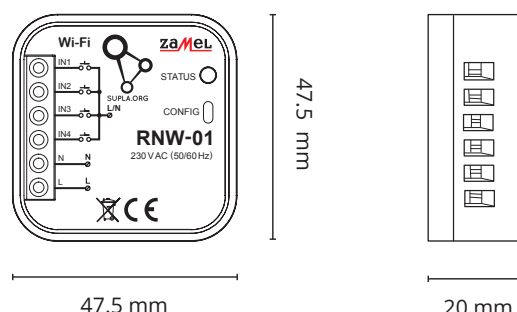
WIRING DIAGRAM



PRODUCT FEATURES

- controlling all Supla Wi-Fi receivers wirelessly
- controlling all Supla device groups wirelessly
- being able to trigger actions using the so-called "multiclicks"

DIMENSIONS AND MARKING



DECLARATION OF CONFORMITY

