



Modular 4-channel Wi-Fi receiver

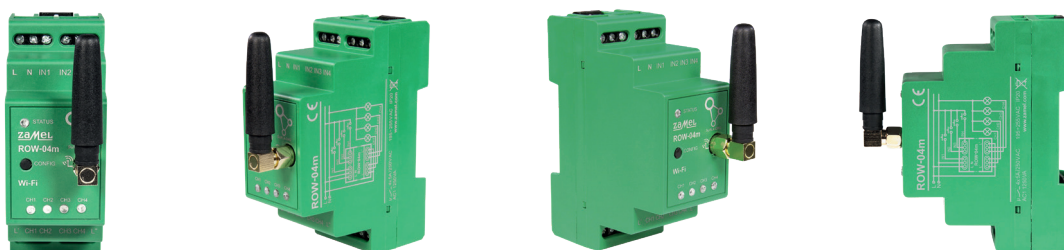
supla ROW-04m



Modular 4-channel Wi-Fi receiver

ROW-04m

PRODUCT VIEW



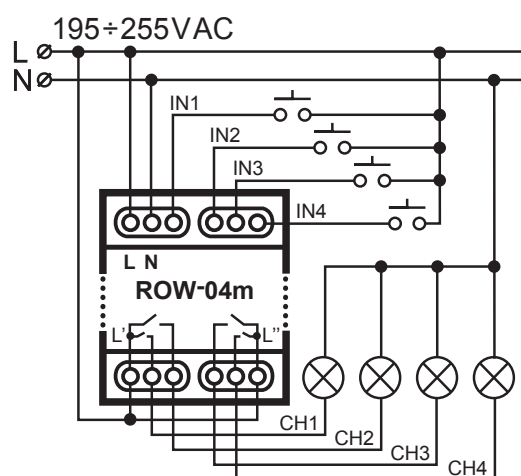
PRODUCT DESCRIPTION

The ROW-04m module was designed for installation in switch cabinets. The device enables control of up to four 230 V electric circuits. Using ROW-04m, you can freely control devices and lighting. Convenient operation via the Supla mobile app will allow individual and group control. The device is equipped with four inputs for connecting external control contacts. It is possible to create your own time schedules or set up operation in the astronomical clock mode for each channel.

TECHNICAL DATA

ROW-04m	
Rated supply voltage:	230 V AC
Rated mains frequency:	50 / 60 Hz
Rated power consumption:	4.6 W
Transmission:	Wi-Fi 2.4 GHz 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 output channels:	4
Relay contact parameters (normally open voltage-free contact):	4 x NO 5 A / 250 V AC normally open
Number of terminals:	12 (conductor cross-section up to 2.5 mm ²)
Enclosure installation:	TH35 bar
Operating temperature range:	-10 ÷ +55°C
Enclosure protection rating:	IP20
Dimensions:	90 x 35 x 66 mm
Weight:	0.13 kg
Maximum output current-carrying capacity:	4 x 5 A / 250 V AC: incandescent and halogen light bulbs – 750 W; LED lamps – 60 W; compact fluorescent lamps (CFL) – 250 W

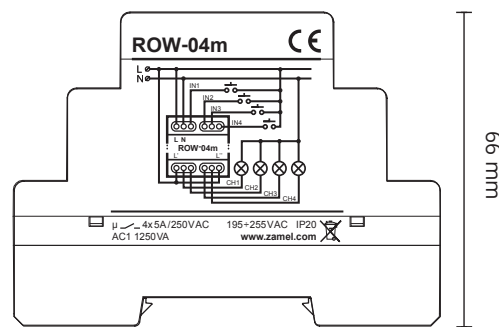
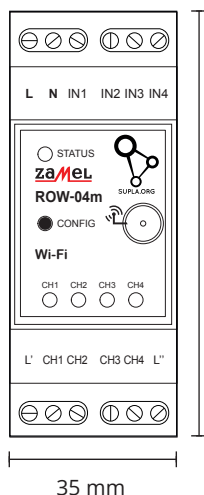
WIRING DIAGRAM



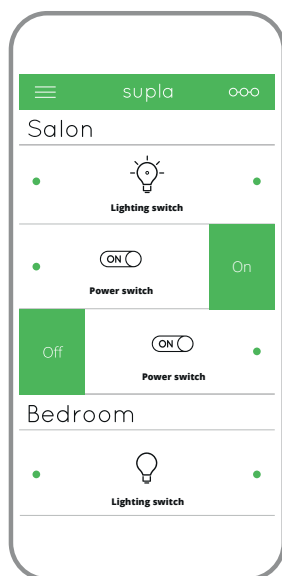
PRODUCT FEATURES

- 2.4 GHz Wi-Fi communication
- can be used with normal switches and with buttons
- independent control of 4 channels
- 4 channels may be controlled locally or with your smartphone

DIMENSIONS AND MARKING



APPLICATION



DECLARATION OF CONFORMITY

