

RCP23 Plug-in socket receiver

pulse output

The RCP23 plug-in socket receiver receives transmission codes from up to 200 programmed secwave radio transmitters and triggers an 1-second pulse on the connected device via the pulse output. The pulse can also be triggered via a button on the RCP23.

With the RCP23, it is therefore very easy to safely retrofit or convert garage door motors with a radio interface.

The RCP23 also comes with a power outlet which is not switched and thus remains fully usable.

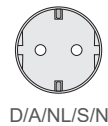


RCP23S5001A01

Technical specifications

Coding	secwave AES 128-bit encryption Up to 200 transmitters can be programmed. Not compatible with Easywave products!
Frequency	868.30 MHz
Channels	1
Power supply	230 V AC, 50 Hz
Power consumption	0.4 W standby
Operating modes	PULSE (1 second)
Outputs	1x potential-free relay contact (normally open)
Maximum contact load	pulse output: 1 A / 24 V DC mains voltage (not switchable): 16 A / 230 V AC
Operating temperature	-10 °C to +35 °C
Dimensions (W/L/H)	71.4/71.4/75.5 mm
Color	white similar RAL 9003

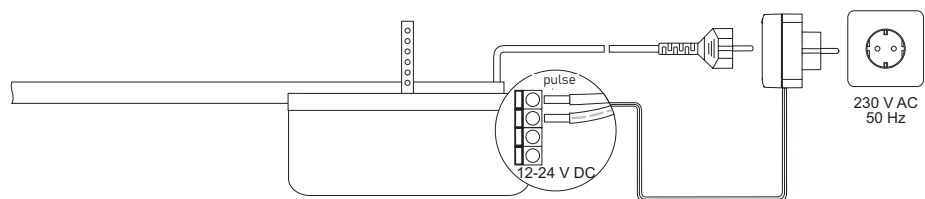
Plug system



Scope of delivery

- Plug-in socket receiver
- Cable (length 150 cm)
- Operating manual

Wiring diagram



Models

Product number	Description
RCP23S5001A01	Plug-in socket receiver, secwave, 230V, 1x pulse output, potential-free, D/A/NL/S/N, white