

Obsolete!

new product: RCP05

Power Plug Radio Control

RCP01

Our new RCP01 power plug radio control is designed for switching a mains-powered device on and off. The unit can be operated both by Easywave multi-channel transmitters and single-channel transmitters. Up to 32 transmitter codes can be memorized.

Coding

Not necessary since the unit "learns" the transmitter code.

Operating Modes

ON-OFF (2-button operation)
ON-OFF (1-button operation)
Timer 7 minutes, retrigger

Current Consumption

approx. 30 mA

Output

1 potential-loaded relay contact (N.O.)

Max. Contact Rating

16 A / 230 V AC

Degree of Protection

IP 20

Protection Class

II

Rated Impulse Voltage

2,500 V (EN 60730-1)

Type of Action

Type 1.C (EN 60730-1)

Acceptable Control Pollution Degree

2 (EN 60730-1)

Operating Temperature

-10°C to +40°C

Dimensions

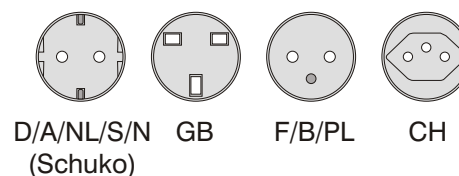
approx. 120 x 50 x 75 mm

Weight

approx. 160 g



Plug Systems



Models

Frequency	Power supply	Plug system	Designation
868.30 MHz	230 V AC / 50 Hz	D/A/NL/S/N	RCP01-5001E-01
868.30 MHz	230 V AC / 50 Hz	GB	RCP01-5001E-02
868.30 MHz	230 V AC / 50 Hz	F/B/PL	RCP01-5001E-04
868.30 MHz	230 V AC / 50 Hz	CH	RCP01-5001E-05