



Transmit



Receive



Decode



Control

Plug-In Radio Bell RCP04

The Plug-In Radio Bell RCP04 is designed to create optical and acoustic signals.

As soon as the signal of a memorized Easywave-transmitter is recognized, the programmed call signal is played.

Three different melodies are available, each in 2 volumes which can be set in combination with the integrated flash light. The length of the call signal can be freely adjusted between 7 seconds and 1 minute.

32 transmitters can be memorized by the Plug-In Radio Bell, each with individual combinations of call signal, call signal length and flash light.

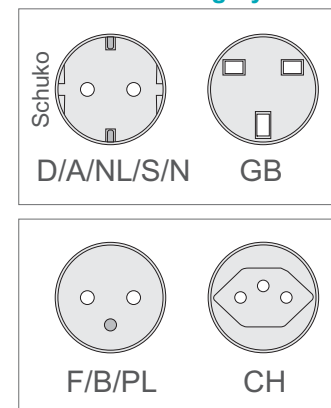


RCP04-5001E-01

Technical Details

Coding	not necessary, unit "learns" transmission code up to 32 transmission codes can be memorized
Channels	1
Power Supply	230 V AC
Output	mains output: load dependent plug-system
Max. Contact Duty	mains voltage (not switchable): 16 A / 230 V AC
Degree of Protection	IP20
Operating Temperatur	-20 °C to +60 °C
Dimensions	120 x 50 x 75 mm

Plug Systems



Scope of Delivery

- Plug-In Radio Bell
- Operating Manual

Models

Product Key	Description	Plug System	Frequency
RCP04-5001E-01	Plug-In Radio Bell	D/A/NL/S/N	868.30 MHz
RCP04-5001E-02	Plug-In Radio Bell	GB	868.30 MHz
RCP04-5001E-04	Plug-In Radio Bell	F/B/PL	868.30 MHz
RCP04-5001E-05	Plug-In Radio Bell	CH	868.30 MHz