

RCP24 Plug-in socket radio bell

The RCP24 plug-in radio bell socket emits a visual and acoustic signal. When a signal of a programmed Easywave radio transmitter is detected, the ringtone sounds. The ringtone length can be set by the user in the range of approx. 1 second to 1 minute.

In total, 32 transmitters can be programmed, each transmitter is assigned to one of 12 ring tones.

The volume can be adjusted in three stages and, like the ringtone length, applies to all programmed transmitters. An LED flashlight can be switched on as an option.

The RCP24 is also able to analyze undervoltage telegrams, signalling that the batteries in compatible radio transmitters are too low

Energy-efficient: The RCP24 consumes only 0,2 W in standby mode.



RCP24E5001A01-K

Technical specifications

Coding	Easywave Up to 32 transmitters can be programmed.
Frequency	868.30 MHz
Channels	1
Melodies	12
Power supply	230 VAC, 50 Hz (protective contact)
Power consumption	0.2W standby
Volume	at a distance of 30 cm: 80 dB (soft) 85 dB (medium) 90 dB (loud)
Operating temperature	-20 °C to +35 °C
Dimensions (W/L/H)	71.4/71.4/75.5 mm
Color	white similar RAL 9003

Scope of delivery

- Plug-in socket radio bell
- Operating manual

Models

Product numbers	Description
RCP24E5001A01-K	Plug-in socket radio bell, Easywave, 230V, D/A/NL/S/N, 12 melodies, white