

## RCP09 Plug-in socket pager

The RCP09 plug-in socket pager emits a visual and acoustic signal.

When the signal of an Easywave radio transmitter is detected, the set ringtone sounds. The ringtone continues to repeat cyclically until receipt of the signal is acknowledged by a transmitter or directly on the pager itself.

The RCP09 is also able to analyze undervoltage telegrams signaling that the batteries in compatible radio transmitters are too low.

**Energy efficient:** The RCP09 consumes only 0.3 W in standby mode.

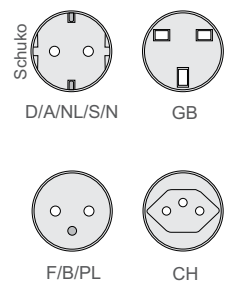


RCP09E5001-11-01K

### Technical specifications

Coding	Easywave 32 call codes and 32 acknowledgment codes can be programmed.
Frequency	868.30 MHz
Channels	1
Power supply	230 V AC, 50 Hz
Power consumption	0.3 W standby
Volume	at a distance of 30 cm: 75 dB (low), 82 dB (high)
Outputs	power outlet: country-specific plug system
Maximum contact load	mains voltage (not switchable):
D/A/NL/S/N und CH	10 A / 230 V AC
GB	13 A / 230 V AC
F/B/PL	16 A / 230 V AC
Operating temperature	-20 °C to +35 °C
Dimensions	50 x 120 x 75 mm
Color	white similar to RAL 9003

### Plug system



### Scope of delivery

- Plug-in socket pager
- Operating manual

### Models

Product numbers	Description	Plug system
RCP09E5001-11-01K	Plug-in socket pager 1-channel, white	D/A/NL/S/N
RCP09E5001-12-01K	Plug-in socket pager 1-channel, white	GB
RCP09E5001-14-01K	Plug-in socket pager 1-channel, white	F/B/PL
RCP09E5001-15-01K	Plug-in socket pager 1-channel, white	CH