RCP20   Plug-in socket receiver

The RCP20 plug-in socket receiver is simply inserted between the socket and the device that needs to be controlled.

After programming up to 32 Easywave transmitters, the device to be controlled can be switched on and off at will. Optionally, operation is also possible via a button on the receiver.

In addition, an Easywave neo server can be programmed into the receiver in order to use the bidirectional functionalities.

Energy efficient: The RCP20 consumes only 0.4 W in standby mode.

RCP20E5001A01-K

Technical specifications

Coding	Easywave neo Up to 32 transmitters can be programmed. 1 Easywave (neo) server can be programmed Remote programming possible
Frequency	868.30 MHz
Channels	1
Power supply	230 V AC, 50 Hz
Power consumption	0.4 W standby 0.8 W relay switched (without load)
Operating modes	ON/OFF (2-button operation) ON/OFF (1-button operation) TIMER (7 minutes, retriggerable) LOGIC (2-button operation) DEADMAN (1-button operation)
Outputs	1x safety plug (D/A/NL/S/N)
Maximum contact load	16 A / 230 V AC
Operating temperature	-10 °C to +35 °C
Dimensions	71.4 x 71.4 x 75.5 mm
Color	white similar to RAL 9003

Plug system

D/A/NL/S/N

Scope of delivery
• Plug-in socket receiver
• Operating manual
• Quick start guide

Models

Product numbers	Description	Plug system
RCP20E5001A01-K	Plug-in socket receiver 1-channel, white	D/A/NL/S/N

RADIO SYSTEMS: Flexibility | Convenience | Energy efficiency | Security