

RTS41 Surface-mounted transmitter for telephone call forwarding

The RTS41 stationary transmitter is used to forward an analogue telephone call signal to an external Easywave receiver, such as RCP04, RCP09 or RCJ01.

When a call is received, the RTS41 transmits a radio signal to an Easywave receiver and switches the receiver according to the selected operating mode.



RTS41E5001-01-01K

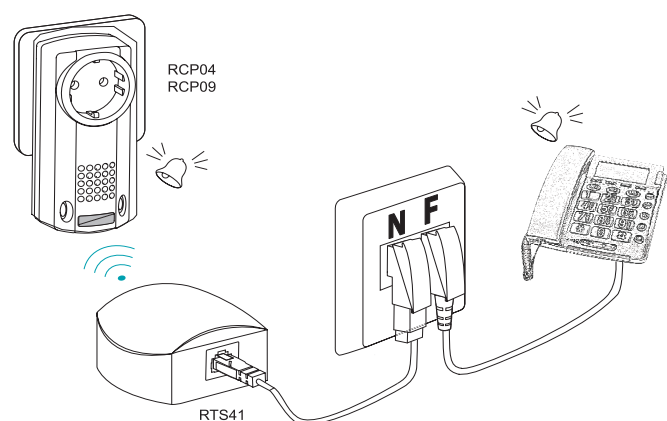
Technical specifications

Coding	factory coding with Easywave Telegram
Frequency	868.30 MHz
Channels	1
Range	typically 150 m in good free-field conditions
Power supply	via the ringing voltage of a telephone line
Operation	by telephone call
Function	forwarding an analogue telephone call signal
Operating temperature	-20 °C to +60 °C
Dimensions	70 x 64 x 35 mm
Weight	32 g
Color	white similar to RAL 9003

Scope of delivery

- Surface-mounted transmitter
- RJ11/RJ11 connection cable (length 54 cm)
- TAE-N/RJ11 adapter
- Mounting material
- Operating manual

Wiring diagram



Models

Product numbers	Description	Function
RTS41E5001-01-01K	Surface-mounted transmitter for telephone call forwarding 1-channel	telephone call forwarding