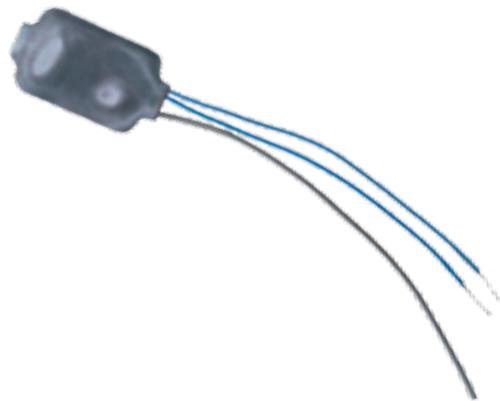


RTS17 Built-in transmitter

The RTS17 built-in transmitter can be connected to a live power source of between 5 V and 24 V AC or 6 V and 32 V DC.

As soon as the transmitter is supplied with power, it transmits a telegram with the transmission code A for a maximum of 10 seconds.

Usually this built-in transmitter is used to forward ringing signals from a standard bell system to the RCP04 radio bell.

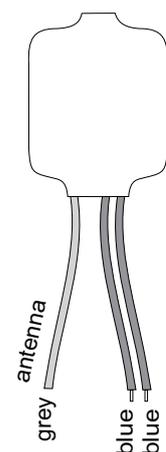


RTS17E5001-01-00P

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 | 5 V - 24 V AC, 6 V - 32 V DC |
| Power consumption | 0.40 W at 24 V AC, 0.38 W at 32 V DC |
| Operation | via the connected power source |
| Function | depends on the receiver (see models) |
| Operating temperature | -20 °C to +60 °C |
| Dimensions | 30 x 16 x 7 mm (without connecting wires) |
| Weight | 5 g |

Wiring diagram



Scope of delivery

- Built-in transmitter
- Operating manual

Models

| Product numbers | Description | Function |
|-------------------|--------------------------------|----------|
| RTS17E5001-01-00P | Built-in transmitter 1-channel | 1x PULSE |