



Transmit



Receive



Decode



Control

## Necklace Transmitter RT27

The Necklace Transmitter RT27 is especially adapted for the people in need of care.

The standard application of this transmitter is the switching of electrical consumers with one-button-operation or switching on the RCP04-Radio Bell.

The large push button allows a simple operation so that e.g. person calls can be switched effortlessly. The optional Neckband with predetermined breaking point additionally increases the security.

An easily visible LED flashes when battery change is recommended. Additionally a separate radio signal is transmitted in case the battery gets weaker. This signal can be decoded by an appropriate Easywave-receiver.



RT27-5001E-01

### Technical Details

Coding	factory coding with Easywave Telegram
Channels	1
Range	up to 150 m under favourable open field conditions
Power Supply	1x 3V battery, CR2032
Operation Indicator	LED
Control	transmission lasts for as long as button is pressed (but max. 36 s)
Operation Modes	depending on the receiver 1x Pulse
Degree of Protection	IP65
Operating Temperatur	-20 °C up to +60 °C
Dimensions	Ø 41 x 13 mm
Weight	16 g (including battery)

### Scope of Delivery

- Necklace Transmitter incl. battery
- Necklace
- Operating Manual

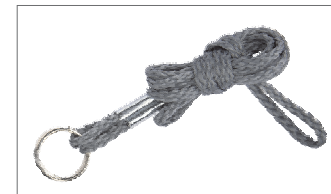
### Accessories (optional)

- Battery Exchange Set
- Necklace (standard)
- Necklace (predetermined breaking point)
- Battery

### Accessories



RT26-ACC-01



RT27-ACC-02



RT27-ACC-05

### Models

Product Key	Description	Frequency
RT27-5001E-01	Necklace Transmitter	868.30 MHz
RT26-ACC-01	Battery Exchange Set	
RT27-ACC-02	Necklace (standard)	
RT27-ACC-05	Necklace (predetermined breaking point)	
ACC-BAT-05	Battery CR2032	