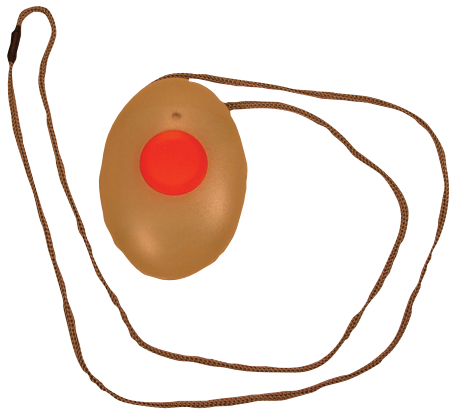



**BOSCH**

Invented for life

# RF3501LE Panic Transmitter (433.42 MHz)



- ▶ **Unique user code**
- ▶ **Fluorescent case with built-in clip**
- ▶ **Large, single, red button with LED**
- ▶ **Necklace included**

The RF3501LE Panic Transmitter has a fluorescent case that makes it easy to see in the dark. The large red single button makes it easy for users to send a panic or medical alarm to a monitoring central station or emergency service center. The light emitting diode (LED) above the button clearly shows that the transmitter is working correctly. The transmitter case has a clip, allowing users to attach the transmitter to a pocket. Users can also wear the transmitter as a pendant on the included necklace.

## Functions

### Unique User Code

Each transmitter has a unique code that monitoring central stations can correlate with specific users, allowing the monitoring personnel to identify the person sending the alarm.

### Transmission LED

The user presses the red button and a red LED lights up for one second, showing that the alarm is sent.

## Certifications and Approvals

Region	Certification
Europe	CE 1999/5/EC, EN60950 1992 (2nd edition) +A1 (1993) +A2 (1993) +A3 (1995) +A4 (1997), EN55022-1 Class B (1999), EN55024 (1998), EN50130-4 (1995) +A1 (1998) +A2 (2003), EN61000-4-2 (1995), EN61000-4-3 (1997), EN61000-4-4 (1995), EN61000-4-5 (1995), EN61000-4-6 (1997), EN61000-4-8 (1994), EN61000-4-11 (1994), EN301489-3 (2000), ETS300683 (1997), EN300222-1 (1997-99), EN300220-3 (1997-99)

## Installation/Configuration Notes

### Compatibility Information

**Control Panels** DS7220, DS7240, DS7240 CSC

**Receivers** RF3227E

### Recommended Batteries

The following battery types are recommended for correct operation of the transmitter: Duracell® DL2025, Eveready® CR2025, or Panasonic® CR2025.

### Parts Included

Quantity	Component
1	Transmitter with built-in pocket clip
1	Necklace
2	Lithium batteries

### Technical Specifications

#### Environmental Considerations

Relative Humidity: 0% to 95% (non-condensing)

Temperature (operating): -10°C to +55°C

#### Mechanical Properties

Dimensions: 70 mm x 50 mm x 20 mm

Color: Fluorescent

LED: Red

#### Power Requirements

Batteries: Two 3 VDC lithium batteries

Battery Life: 5 to 6 years under normal operating conditions with recommended battery types

#### Transmission Characteristics

Frequency Band 433.42 MHz

#### Trademarks

Duracell® is a registered trademark of the Gillette Company, USA, in the United States and/or other countries.

Eveready® is a registered trademark of Eveready Battery Company, Inc.

Panasonic® is a registered trademark of Matsushita Electric Industrial Co., Ltd.

### Ordering Information

#### **RF3501LE Panic Transmitter (433.42 MHz) RF3501LE**

Single-button, wireless, panic transmitter with LED and fluorescent case. Can be worn on a necklace or clip.

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