Visit pushbutton transmitter

BE1420/BE1240

Bellman & Symfon®

Features

Easily accessible
Wear it around the neck 24/7

Lightweight and durable
Withstands everyday use

Reliable transmission
Up to 270 yd operating range

Long lasting power
~ 2 years of battery life

Your home at your fingertips.

The pushbutton transmitter from Bellman & Symfon is part of the Visit smart home system that helps you to keep tabs on your home. It can either be worn around your neck as a portable caller button, or installed by the front door as a wireless doorbell.

Lightweight and durable
The transmitter is designed to withstand everyday use, virtually maintenance free and operates for years on a single battery.

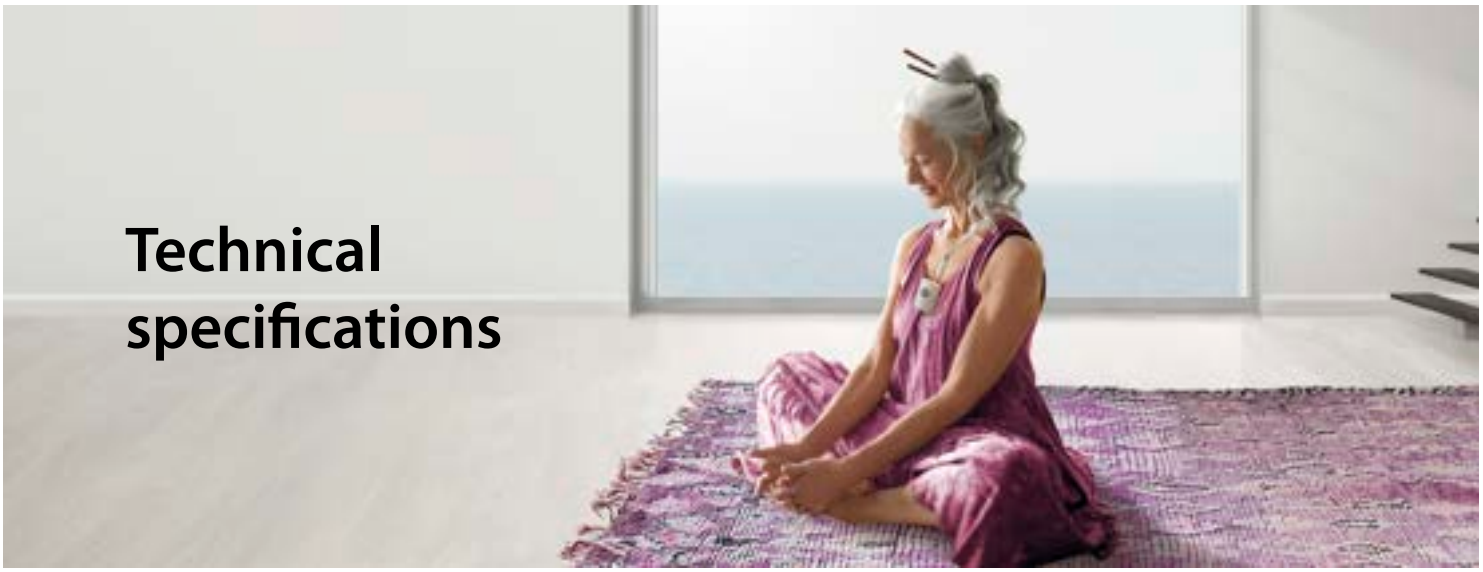
Using it as a caller button
Ask your spouse to wear the transmitter around the neck so that you are always available if something happens that requires your attention.

When your dear one pushes the button to call for assistance, the signal is immediately forwarded to your Visit receiver that alerts you with sound, flashes or vibrations (depending on the receiver).

Using it as a doorbell
The pushbutton transmitter can also be used as a wireless doorbell. Just set it up by the front door lika a regular doorbell to keep track of the comings and goings in your home.

When the guests arrive and pushes the button, the signal is relayed to your Visit receiver that alerts you with sound, flashes or vibrations (depending on the receiver).

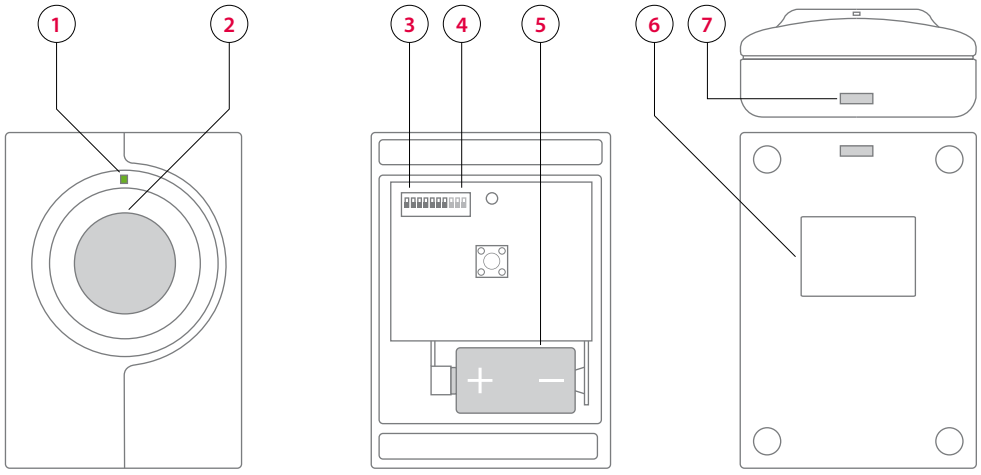
Technical specifications



Dimensions and weight

Height:	**66** mm, **2.6**"
Width:	**48** m, **1.9**"
Depth:	**23** mm, **0.9**"
Weight:	**50** g, **1.8** oz. incl. batteries

Product overview



Power and battery

- Battery type
  6V PX28A alkaline or 6V PX28L lithium
- Power consumption
  Active 35 mA, idle position 0.05 µA
- Operation time
  ~ 2 years

Number of radio keys

- 64 as standard. Up to 256 with optional software.

Frequency and coverage

- Radio frequency: 315 MHz, 433.92 MHz or 868.3 MHz, depending on the region
- Coverage: 50-250 m (54-273 yd), depending on radio frequency and building characteristics

Environmental requirements

- For indoor use and outdoor use in a protected location. Will not withstand water or rain.
- Temperature: 59° to 95° F (15°-35° C)
- Relative humidity: 5% -95%, non-condensing

Buttons and controls

1. Status LED
2. Pushbutton
3. Signal switch
4. Radio key switch
5. Battery compartment
6. Hole for lanyard
7. Adhesive tape for wall mounting

Maintenance and cleaning

- Maintenance free. Clean with a dry cloth.
- Do not use household cleaners, aerosol sprays, solvents, alcohol, ammonia, or abrasives.
- Not reusable.

Regulatory requirements

- Complies with the following requirements:
  CE, FCC, RoHS, RCM, WEEE, Der Grüne punkt

In the box

- BE1420 / BE1240
  Visit pushbutton transmitter
- PX28A 6V alkaline battery
- Lanyard with safety clasp
- Screws and plugs
- Double-sided adhesive tape
- User manual

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