Visit smoke alarm
BE1287

Bellman & Symfon®

Features

Sensor type
Optical sensor

Battery supervision
Warns if the battery runs low

Toast mode
For areas with cooking fumes

Reliable radio link
Covers your entire home

Protect your home and family.

The smoke alarm from Bellman & Symfon is part of the Visit smart home system that helps you to keep tabs on your home. It discovers smoke and smoldering fire at an early stage and relays the alarm directly to your Visit receiver.

Watches out for you

If a fire starts, the smoke alarm instantly relays the signal to your Visit receiver that alerts you with sounds, flashes or vibrations (depending on the receiver). Visit will give you an early warning, so you can get out of harm's way in time.

The smoke alarm uses a radio link that covers your entire home. It is robust and features state-of-the-art battery supervision that automatically notifies you when the batteries run low. It is also equipped with toast mode to avoid false alarms while you are cooking.
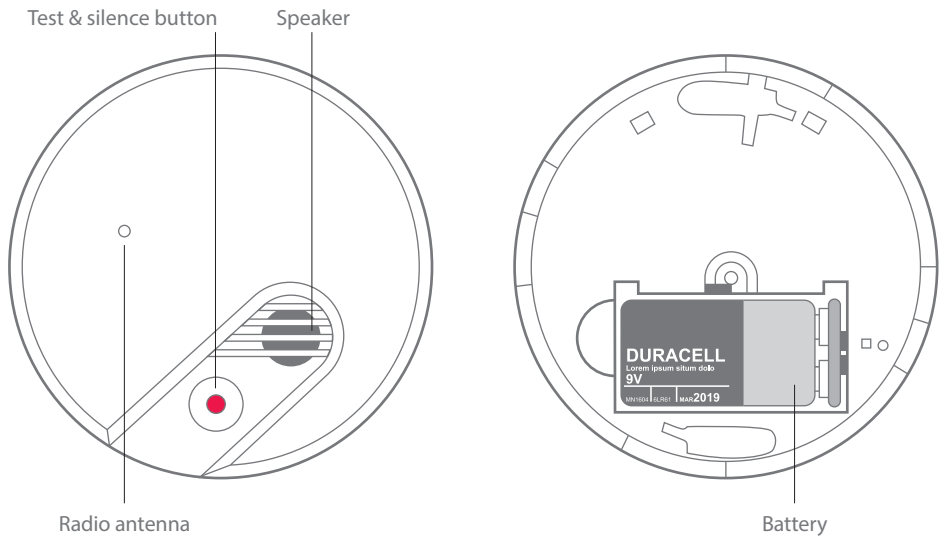
Technical specifications

Dimensions and weight

Height:	**105** mm, **4.13**"
Width:	**105** mm, **4.13**"
Depth:	**36** mm, **1,42**"
Weight:	**110** g, **3.9** oz. (incl. battery)

105 mm, 4.13"

105 mm, 4.13"

Buttons and controls

Test & silence button

Speaker

Radio antenna

Battery

DURACELL
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9V
MN1604 · 6LR61 · MAR 2019

Features

- Sensor type
  Photoelectric Infrared sensor

- Audible alarm
  85 dB(A) @ 3m (9,8')

- Activation
  Via test and silence button
  Via the smoke detector's photo-
  electric chamber

- Antenna direction
  The antenna should be straight
  and pointed directly down
  to achieve the best coverage
  between the Visit smoke alarms
  and Visit receivers.

Regulatory requirements

BE1287 complies with the following
smoke alarm standard: AS3786

Power and battery

- Power supply
  9V battery: Duracell MN1604, Energizer 522
  (alkaline) or Ultralife U9VL-J (lithium)

- Power consumption
  Active: 40 mA max, Idle position: < 8 µA

- Operation time
  With Duracell MN1604 or Energizer 522:
  ~ 3 years
  With Ultralife U9VL-J lithium battery:
  ~ 10 years

Environmental requirements

- For indoor use only

- Temperature range: 0° C (32° F) to 45° C (113° F)
  Humidity range:
  15% to 90% (non-condensing)

Frequency and coverage

- Radio frequency: 433.92 MHz

- Coverage: ~ 87 yd, 80 m clear line of sight.

  Radio coverage depends on the building's
  characteristics and local radio conditions.

In the box

- BE1287 Visit smoke alarm

- 1 x 9V battery

- Mounting plate

- Screws and plugs

- User manual

Smoke
Alarm Transmitter

DESIGNED FOR:
01. securing your home
02. protecting your loved ones
03. being robust and reliable

Bellman & Symfon

DESIGN FOR EARS™

Maintenance and cleaning

- Vacuum your smoke alarm regularly (and always
  when the battery is replaced) with the soft brush
  and wipe the unit with a slightly damp cloth.

- Warning: Do not paint over the smoke alarm.

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