Visit Smoke alarm

BE1284





Features

Secure detection Reacts to both smoke and heat

Reliable radio link Covers your entire home

Long lasting power 10 years battery life

Silence/Hush function Silences the alarm temporarily

Broadcast function Relays alarms to all receivers

Protect your home and family.

The Visit smoke alarm transmitter 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 Visit smoke alarm instantly relays the signal to your Visit receiver that alerts you with sounds, flashes or vibrations (depending on the receiver). Knowing that you will get an early warning provides a peaceful night's sleep for both you and your family.

The Visit smoke alarm uses a highly reliable radio link that covers your entire home. It is robust and features state-of-the-art battery supervision that warns you when the batteries run low. It is also equipped with a silence button to help you control nuisance and false alarms.





Dimensions and weight

Height:	4.7 ", 120 mm
Width:	4.7 ", 120 mm
Depth:	2.3 ", 58 mm
Weight:	0.46 lbs, 210 g incl. battery



Features

- Sensor type Multi-criteria optical smoke and heat alarm
- Audible alarm
 > 85 dB(A) @ 10 ft (3 m)
- Silence/Hush function Reduces the sensitivity and silences the horn for about 10 minutes.
- Radio connection Features a separate radio module inside the smoke alarm.
- Broadcast function Transmits the alarm to all other Visit receivers within range, overriding the radio key settings.
- Warns for low battery, faults and end-of-life.
- Front indicator LEDs Smoke alarm – Red Radio module – Green
- Product lifetime 10 years

Regulatory requirements

 BE1284 complies with the following standards: ANSI/UL217, CAN/ULC-S531, ANSI/UL539, ULC/ORD-C539, FCC Part 15 and IC RSS-210

Buttons and controls



Power and battery

- Batteries
 2 × 3V CR123A Lithium replaceable batteries
- Power consumption Typical 9µA standby
- Operation time: 10 years

Environmental requirements

- For indoor use only
- Operating temperature 0°C to 40°C (32°F to 104°F)
- Humidity range
 15% to 95% R.H. (non-condensing)
- Heat sensor fixed rating 57°C +/- 2°C (135°F +/- 5°F)
- Heat sensor rate of rise
 > 40°C (104°F) @ 8.3°C (15°F) / min

Frequency and coverage

- Radio frequency: 433.92 MHz
- Coverage: 50 160m(165 525ft.), clear line of sight. The radio coverage depends on the building's characteristics and on local radio conditions.



Radio module Radio key switches Batteries

In the box

- BE1284 Visit smoke alarm
- 2 × CR123A Lithium batteries
- 2 × Screws and plugs
- User manual



Maintenance and cleaning

- Vacuum your alarm regularly 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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