# SC-32-0210-0001-99

## SmartCell White Sounder and Wall-Beacon (VAD Red Flash)

### Overview

The SmartCell Sounder Beacon is quick and easy to install and offers individual addressing at the SmartCell Control Panel.

Features include part 23 VAD, 32 sounder tones, bidirectional 868 MHz communication and an anti-tamper locking mechanism.

This device is third party certified and compatible with the full SmartCell product range.



### Details

- Fully wireless
- Quick and easy to install
- Includes part 23 VAD
- 32 sounder tones
- Unique design
- Inbuilt locking mechanism

# SC-32-0210-0001-99

## SmartCell White Sounder and Wall-Beacon (VAD Red Flash)

## Technical specifications

### General

| | |
|---|---|
| Wireless frequency | 868 MHz |
| Compatibility | SmartCell, Excellence Gateway |

### Electrical

| | |
|---|---|
| Batteries | 3 x 3.6 V lithium thionyl chloride batteries.<br>Fanso: ER14505M<br>HCB: ER14505M (HCB-JS-TZ-02-547) |

### Sounder

| | |
|---|---|
| Output level | 95 dB(A) at 1 m max. |
| Output level adjustment | High or low |
| Selectable tones | 32 |

### VAD

| | |
|---|---|
| Colour | Red flash |
| Rating | W-3-5.11 |
| Flash frequency | 0.5 Hz (1 flash, every 2 seconds) |

### Physical

| | |
|---|---|
| Physical dimensions | 110 x 77 mm (Ø x D) |
| Net weight | 0.2 kg |
| Colour | White |
| Mounting type | Wall mount |
| Mounting position | Wall |

### Environmental

| | |
|---|---|
| Operating temperature | -10 to +55°C |
| Storage temperature | -10 to +30°C (with batteries)<br>-10 to +55°C (without batteries) |
| Relative humidity | 95% noncondensing max. |
| IP rating | Type B: for indoor/outdoor use (IP33) |

### Regulatory

| | |
|---|---|
| Compliancy | CE |
| Certification | CPR |
| Standards | EN54-3<br>EN54-13<br>EN54-23<br>EN54-25 |

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

Last updated on 30 July 2026 - 10:04