

Wireless Ceiling Sounder Beacon *Product Datasheet*

Key Features

- Dual band 868MHz operation
- 32 selectable tones
- 0.5Hz/1Hz beacon flash selection
- Integrated audio monitoring
- Volume control
- Anti tamper locking mechanism
- Third party EN certified



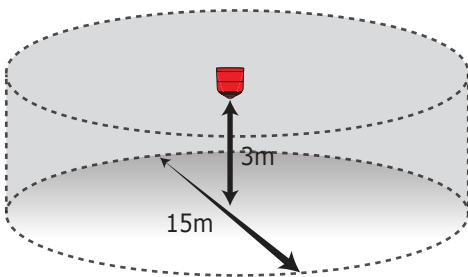
Product Overview

The FireCell Wireless Ceiling Sounder Beacon is quick and easy to install, offering individual addressing at the Fire Control Panel. This device comprises of a sounder beacon and a wireless sounder base.













Features include dual band 868MHz operation, auto adjusting power output, 32 selectable tones, 0.5Hz/1Hz beacon flash selection, integrated audio monitoring, volume control and anti tamper locking mechanism.

This device is third party EN certified and compatible with the EMS FireCell system, EMS Fusion Radio Loop Module (RLM) and EMS Wireless Zone Monitor (WZM).

Beacon EN54-23 Coverage: C-3-15



Technical Data

 -10°C to 55°C	 0 - 14 dBm (auto adjusting)	 C-3-15 0.5Hz / 1Hz (selectable)
 3x AA & 3x C alkaline batteries	 120mm(Ø) 145mm(D)	 CE14 0359-CPR-00292
 IP54, indoor use only	 0.65kg	 EN EN54-3, EN54-23 & EN54-25
 868MHz	 Up to 99dB(A) @ 1m	 FC-171-002 (Red Wireless Sounder Base) FC-315-CA2 (Red Ceiling Sounder Beacon) Other variants available upon request 