

## WIRELESS BELL SOUNDER

### *Product datasheet*

#### Key features

- Dual band 868 MHz operation
- Distinctive bell tone
- Integrated audio monitoring
- Quick installation
- Third party EN approved

















#### Product overview

The wireless bell sounder is quick and easy to install and offers full integration with the FireCell system. The wireless bell sounder is quick to install and offers the distinctive bell tone as an alternative to the standard 32 tone patterns on offer from other FireCell wireless sounders.

The wireless bell sounder offers robust wireless operation, an industry proven bell sounder and 5 year battery life under normal usage.

This device has third party EN certification and is compatible with the EMS FireCell system including the Fusion RLM.

## Technical data

 -10 to 55 °C	 150 x 347 x 101 mm (W x H x D)
 6 x AA Alkaline ( <i>Panasonic LR6AD Powerline / Varta 4006 Industrial</i> )	 1.75 Kg
 IP55, indoor use only	 97 dB(A) at 1 m
 868 MHz	 <b>CE</b>
 Up to 1250 m ( <i>clear line of site</i> )*	 0359-CPR-00667
 0 to 14 dBm ( <i>auto adjusting</i> )	 <b>EN</b> EN54-3 & EN54-25
 X ( <i>signalling protocol</i> )	 FC-171-003 <i>BELL SOUNDER BASE ONLY</i>
	FC-174-002 <i>WIRELESS BELL SOUNDER</i>

**\*Line of sight refers to the maximum distance over which radio frequency signals can travel in a direct, unobstructed path between transmitter and receiver.**