

Fire detection and evacuation solutions that save lives.

## Fire Alarm Bell 150mm

### Features

- Motorised Mechanism
- Low Profile Design
- Traditional Bell Sound Recognition
- Simple Installation
- Series Diodes
- Red Finish
- LPCB approved

### Description

The Fire Alarm Bell incorporates a motorised actuation mechanism and is designed for fire alarm applications. Its low current consumption, ease of installation incorporating diode polarity suppression and traditionally recognisable bell sound, makes it an ideal choice for fire alarm installations.

Once DC power is applied to the bell, the motorised bell will operate resulting in the activation of the audible warning. Removing DC power deactivates the bell.

Protected cable terminals are included which will accept up to 2.5mm cables and to ease installation for all types of locations, a multi-fixing base plate is provided.

The Fire Alarm Bell also includes two series diodes to facilitate fault monitoring by the fire control panel.



### Specifications

<b>Operating voltage</b>	17 – 27V DC
<b>Quiescent current</b>	25mA at 24V DC
<b>Gong material / colour</b>	Steel / Red
<b>Base material / colour</b>	Polycarbonate / Black
<b>Sound output</b>	93dB at 1m
<b>Dimensions</b>	152mm Dia x 56mm D
<b>Movement</b>	Motor, Pinion and Striker
<b>Temperature</b>	-10°C to +55°C
<b>IP rating</b>	IP21 C
<b>Weight</b>	Approx 850 grams
<b>Approval</b>	EN54-3:2001 A1:2002 A2:2006

(Non-approved version also available in Grey)

### Item Numbers

<b>4103-1001</b>	Fire Alarm Bell 150mm
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