

Fire Alarm Bell 200mm

Features

- Solenoid Mechanism
- High Sound Output
- Traditional Bell Sound Recognition
- Red Finish with FIRE Lettering
- Low Profile Design

Description

The Fire Alarm Bell incorporates a solenoid 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 solenoid bell will operate resulting in the activation of the audible warning. Removing DC power deactivates the bell.

Protected cable terminations are provided for ease of installation together with mountings for BESA round back box. A dedicated back box, item No 206-0006 can also be used.



Fire Alarm Bell 200mm

Item Numbers

Item No	Description
206-0001	Fire Alarm Bell 200mm
206-0006	Bell Back Box

Specifications

Operating voltage	19 – 28V DC
Quiescent current	100mA at 24V DC
Gong Size	200mm
Gong material / colour	Steel / Red
Housing material / colour	PVC / Red
Sound level	86dB at 1m
Dimensions	200mm Dia x 70mm H
Operating temp	-20 °C to +70 °C (no icing)
Relative humidity.	0 to 95% (non condensing)
IP rating	IP23 (indoor use)
Weight	1.25k grams