MOFLASH SIGNALLING

AB6



Overview

ACOUSTIC SIGNALS - INDUSTRIAL - SOLENOID ECONOMY BELL

The AB6 Economy Bell series has been designed to be used in light commercial and industrial applications, where intermittent audible signalling is required in a localised area. These traditional type Bells produce their distinctive sound by means of a hardened striker powered by a solenoid, repeatedly striking the inside edge of the metal Gong thus producing a loud and clear ringing tone.

The Bells can be mounted on any flat surface utilising either the four mounting holes that are incorporated into the body of the casting, or the universal mounting plate and gasket (supplied as standard) offering multiple fixing location options.

If you need a more powerful and/or IP66 model, please refer to the A6BM or A8BM Datasheet.

Features

- Economical
- Gong size 150mm / 6”
- Distinctive sound
- Die-Cast construction
- Universal mounting plate
- Supplied with 150mm flying leads
- Available in 24vDC or 230vAC

Material

- Steel Gong
- Aluminium Body

IP44

100dB (A) @ 1m

ON 15 MIN | OFF 20 MIN

Intermittent

-20 to +45°C

50/60Hz

ISSUE 1

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APPROVALS & CONFORMITIES

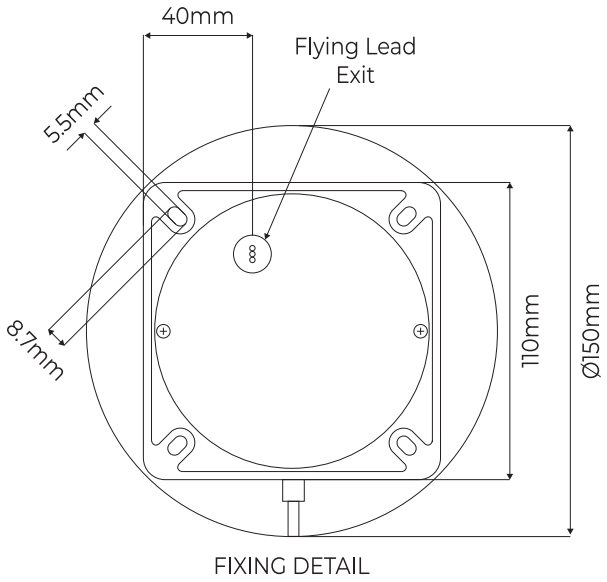
UK CA CE RoHS

Ordering Information

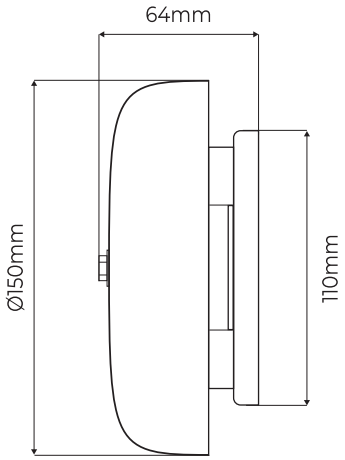
Voltage	Ordering Information	Mode & Current Consumption
Nominal Voltage	Product Code	Intermittent
24vDC	AB6-24DC	100mA @24vDC
230vAC	AB6-230AC	40mA @230vAC

Weights & Dimensional Drawings

Kg	24v	230v
Net Weight	0.790	0.790
Gross Weight	1.100	1.100



FIXING DETAIL



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