MOFLASH SIGNALLING

A8BM



Overview

ACOUSTIC SIGNALS - INDUSTRIAL & MARINE - IP66 BELL

The range of 8" Solenoid driven bells have been designed and manufactured to withstand harsh environmental conditions, ideally suited for heavy duty industrial & marine applications where rugged construction and a high weatherproof classification is required.

The bells produce a rich and clear 'traditional' alarm bell sound, free from mechanical clatter. The design allows for up to 4 x M20 cabling entry knockouts, two from above & one on either side to allow for loop in/loop out cabling applications. Termination is inside the enclosure and caters for 4 x 2.5mm2 cables.

If you require a smaller version, please refer to our A6BM Datasheet.

Features

- Anti Tamper Gong Bolt
- Gong size 8''(219mm)
- Compliant for installation on:
  - Alarm System: EN 50130-4:2011
- Available in Red or Grey
- M20 Cable Gland available to order – Code 50002
- Available in 12vDC, 24vDC, 115vAC, 230vAC or 85-280vAC/DC

Material

- Zinc Powder Coated Steel Gong
- 30% Glass Filled Nylon 6 UL94 HB

IP66

108dB (A) @ 1m

ON 10 MIN | OFF 30 MIN

-25 to +50°C

50/60Hz

APPROVALS & CONFORMITIES

ISSUE 1

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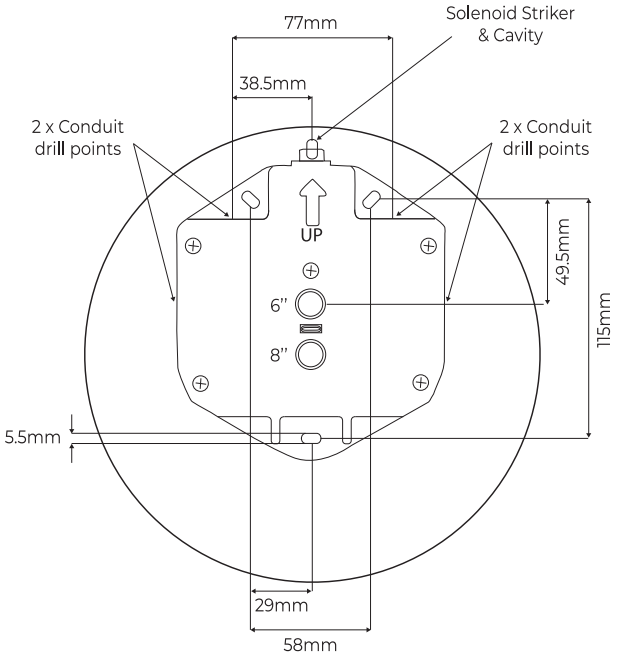
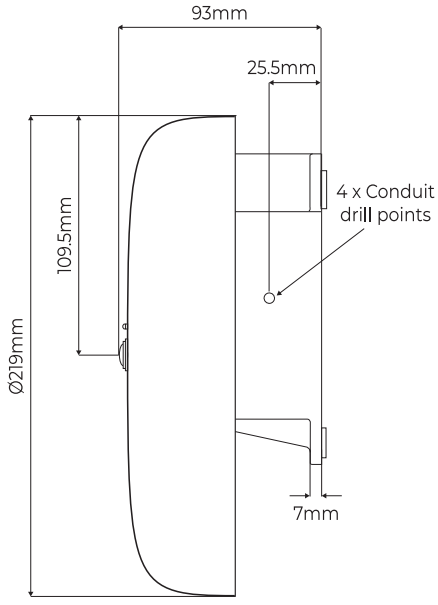
Ordering Information

Voltage	Ordering Information		Mode & Current Consumption
Nominal Voltage	**Product Code**	**Colour**	**Continuous**
24vDC	A8BM-24DC	Grey	400mA @24vDC
115vAC	A8BM-115AC	Grey	155mA @115vAC
230vAC	A8BM-230AC	Grey	48mA @230vAC
85-280vAC/DC	A8BM-05	Grey	48mA @230vAC
24vDC	A8BM-24DCR	Red	400mA @24vDC
115vAC	A8BM-115ACR	Red	155mA @115vAC
230vAC	A8BM-230ACR	Red	48mA @230vAC
85-280vAC/DC	A8BM-05R	Red	48mA @230vAC

Weights & Dimensional Drawings

Kg	24v	115v	230v	85-280v
Net Weight	2.120	2.116	2.154	2.154
Gross Weight	2.318	2.314	2.352	2.352





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