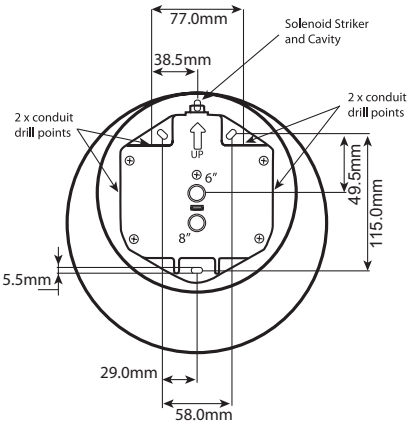
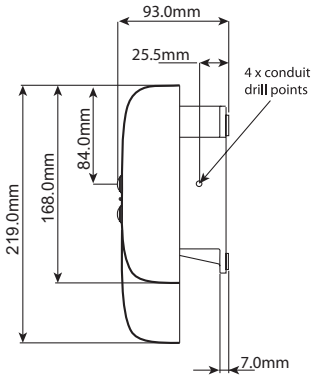
IP66 BELLS







Note: Moflash Bell must be mounted in this position with the solenoid striker in the upright postion. (see top diagram above)

Acoustic Signals > Industrial & Marine-IP66 Series

Product overview

The new range of 6" & 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 2.5mm^2 cables. MED Marine approval pending.

Industrial & Marine-IP66 Series > Ordering Information

Code No:	Colour:	Voltage:	Current:
A6BM-12DC	Grey	12v DC ---	1200 mA
A6BM-24DC	Grey	24v DC ---	470 mA
A6BM-24DCR	Red	24v DC ---	470 mA
A6BM-115AC	Grey	115v AC ~	160 mA
A6BM-230AC	Grey	230v AC ~	70 mA
A6BM-05	Grey	85-280v AC/DC ~	70 mA
A6BM-05R	Red	85-280v AC/DC ~	70 mA
A8BM-24DC	Grey	24v DC ---	470 mA
A8BM-24DCR	Red	24v DC ---	470 mA
A8BM-115AC	Grey	115v AC ~	160 mA
A8BM-230AC	Grey	230v AC ~	70mA
A8BM-05	Grey	85-280v AC/DC ~	70 mA
A8BM-05R	Red	85-280v AC/DC ~	70 mA

Features

- Anti Tamper Gong Bolt
- EN 45545-2:2013+A1:2016 6" Compliant for installation on railways
- IEC 60533:1999 Compliant for Installation on Ships
- EN 50130-4:2011 Compliant for Alarm systems
- Dustproof and Weatherproof

Material

UV Stable Polyamide 6. 30% GF.FR. UL94 V-0

Zinc Powder Coated Steel Gong

Kg 1.6 A6 Bell 2.15 A8 Bell

50 Hz

IP 66

dB 106 +/-3 A6 Bell 108 +/-3 A8 Bell

ON 10 MIN OFF 30 MIN

°C -25+50

APPROVALS and CONFORMITIES

RoHS

INDUSTRIAL

MARINE