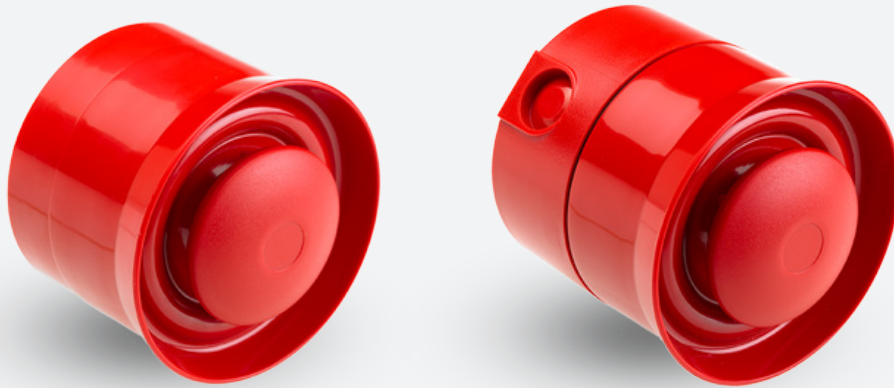




Overview

ACOUSTIC SIGNALS - INDUSTRIAL & FIRE - ELECTRONIC SOUNDER

The AE40M series of electronic sounders is designed for versatile use in fire and industrial signalling, offering an affordable, energy-efficient and flexible signalling solution.

The DC unit offers a two stage alarm with a choice of eight separate tones, selectable in the unit via a 3 way DIP switch. The AC unit offers a single stage alarm with a choice of eight separate tones.

Please note that the units are supplied with Shallow Base as standard, rated IP54. The Deep Base accessory provides IP65 protection.

The *Shallow Base* design allows for termination inside the enclosure through the rear of the base only. The *Deep Base* design allows for termination through two M20 knockouts on the side and two 10mm entries at the rear.

Features

- Continuously rated
- Economical
- Suitable for panel, conduit box or surface mounting
- Higher Sound Output
- Deep Base Option - See accessories on page 2
- Rated IP65 when fitted with Deep Base Option
- Available in 24vDC or 230vAC

Material

- Red ABS Plastic



IP54



Up to 112dB* (A) @ 1m



Sweeping
Continuous
Intermittent



-40 to +70°C



50/60Hz

*dB is dependent on the Tone and Voltage selected

APPROVALS & CONFORMITIES



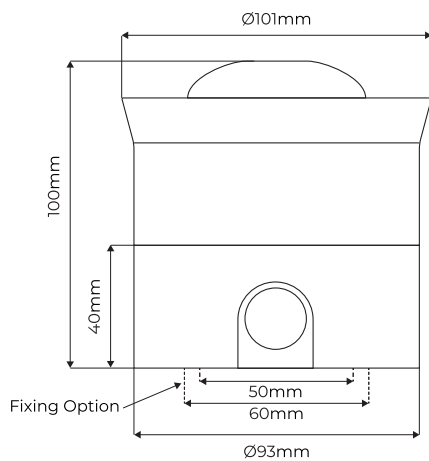
Ordering Information

Voltage		Ordering Information	Mode & Current Consumption*
Nominal Voltage	Voltage Range	Product Code	Tone 5 - Sweeping 1200 to 500 Hz (Pre-set Tone)
24vDC	10-30vDC	AE40M-24R-SB	17mA @24vDC
230vAC	98-260vAC	AE40M-230R-SB	mA @230vAC

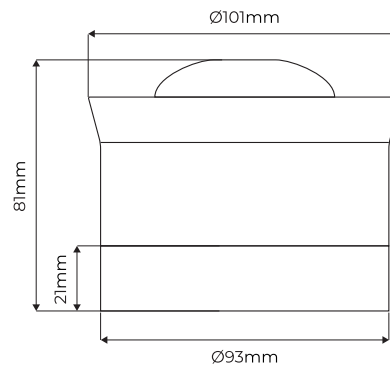
*Current consumption is dependent on the Tone selected

Weights & Dimensional Drawings

Kg	24v	230v
Net Weight	0.290	0.332
Gross Weight	0.336	0.370



Deep Base



Shallow Base

Accessories

Part code	Description
50151-R	Red Deep Base for AE40M Sounders - Rated IP65



50151-R

APPROVALS & CONFORMITIES

