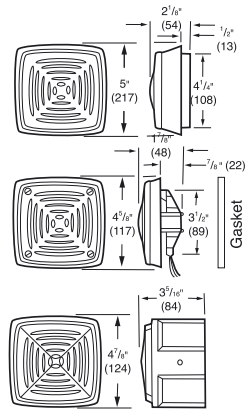


Acoustic Signals Industrial Buzzers > Adaptahorn Series

Product overview

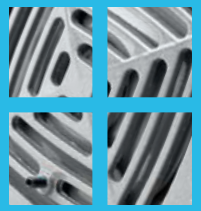
The Adaptahorn buzzer has a powerful output giving a penetrating, low frequency sound. With a variety of mounting options, they can be used in almost any application, both indoors and outdoors. Adaptahorns are available as a grill version for flush mounting and also as a weatherproof version.

Features

- High output penetrating sound
- Durable, long life mechanism
- Continuously rated

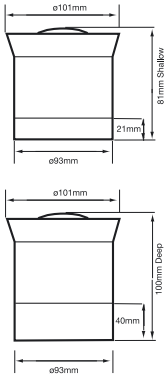
Material
Zinc Alloy

Code No:	Voltage:	Frequency:	Current:
ABK875-G1	24v Dc ---	350-400 Hz	0.16 A
ABK874-N5	120v Ac ~	350-400 Hz	0.13 A
ABK874-R5	230v Ac ~	350-400 Hz	0.06 A
Weatherproof Type			
ABK877-G1	24v Dc ---	350-400 Hz	0.16 A•
ABK876-N5	120v Ac ~	350-400 Hz	0.13 A•
ABK876-R5	230v Ac ~	350-400 Hz	0.06 A•



Kg 1.2/1.6• | 50/60 Hz | °C -35+66 | IP 44/65• | CONTINUOUS | INDUSTRIAL | dB 112

APPROVAL AND CONFORMITIES



Acoustic Signals Electronic Sounders > AE40M Series

Product overview

The AE40M Series is an 8-tone electronic sounder available in 10-30v Dc and 230v Ac versions. This product is ideal for fire alarm and close proximity industrial applications. The Dc version is available in both deep base or shallow base, with deep base offering side entry and increased IP protection. The Ac version is deep base as standard.

Features

- Low current consumption
- IP54 or 65
- Selectable tones (8)
- Suitable for use with the Easy AVR upgrade LED

Material
ABS Plastic

Code No:	Voltage:	Frequency:	Current:
AE40M-24R-SB	10-30v Dc ---	800-2580 Hz	32 mA•
AE40M-24R•	10-30v Dc ---	800-2580 Hz	32 mA•
AE40M-230R•	230v Ac ~	800-2580 Hz	50 mA

• Current at 24v Dc ---

Kg 0.32 | °C -20+45 | IP 54/65• | 8 TONES CONTINUOUS | FIRE | dB 100 | INDUSTRIAL

APPROVAL AND CONFORMITIES