MOFLASH SIGNALLING

AE35M



Overview

ACOUSTIC SIGNALS - INDUSTRIAL - PIEZO BUZZER

The AE35M (P40) piezo buzzer is a versatile acoustic signal tailored for security systems, process control, and a broad spectrum of industrial applications that require a compact yet powerful acoustic signal.

This buzzer delivers a robust single-stage alarm that can be configured for either pulsed or continuous tone, with easy selection facilitated by a third wire. Designed for convenience, the AE35M features external mounting lugs for straightforward installation, making it a reliable choice for environments that demand clear and effective alerts in a compact form.

If you require a bigger model, please refer to our AE36M Datasheet.

Features

- Continuously rated
- Economical
- Suitable for panel or surface mounting
- Higher sound output
- Compact design
- Available in 12/24vDC

Material

- Off White ABS Plastic

IP30

Up to 92dB (A) @ 1m

Pulsed or Continuous

3200 Hz*

-20 to +60°C

* ± 500 Hz

APPROVALS & CONFORMITIES

ISSUE 1

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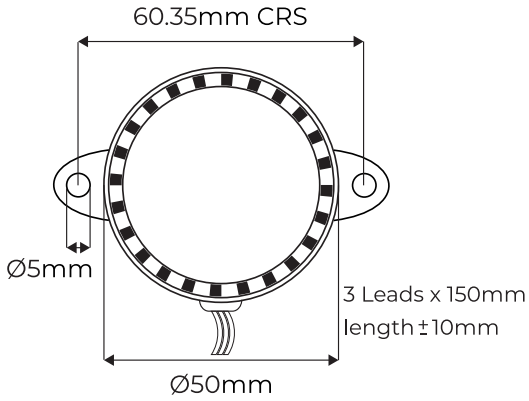
Ordering Information

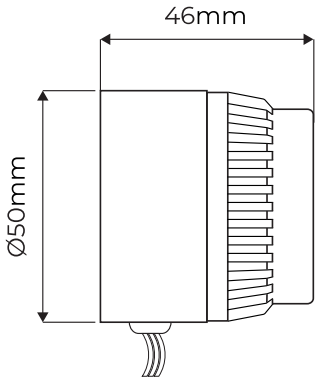
Voltage		Ordering Information	Mode, Current Consumption & dB			
Nominal Voltage	Voltage Range	Product Code	Pulsed	dB*	Continuous	dB*
12-24vDC	5-28vDC	AE35M-02	12mA @24vDC	87	40mA @24vDC	92

* ± 3dB

Weights & Dimensional Drawings

Kg	12/24v
Net Weight	0.035
Gross Weight	0.045





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