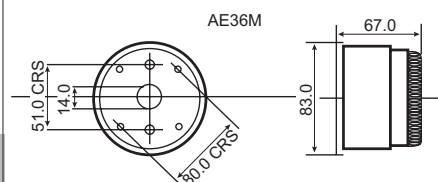
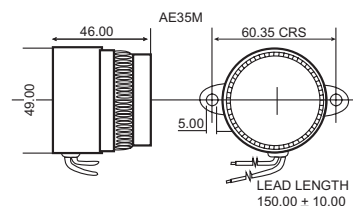




INDUSTRIAL BUZZERS ACOUSTIC



Acoustic Signals Industrial Buzzers > AE35M and AE36M Series

Product Overview

The AE35M (P40) and AE36M (P60) buzzers are high output buzzers designed for warning in security, automotive and industrial signalling. With a choice of two signals

(continuous or pulsed) from each unit, applications include panel alarms, process control alarms, moving machinery and various automotive and aerospace applications. These products were formerly supplied by Klaxon.

Features

- High sound output
- Wide voltage range
- Choice of continuous or pulsed signals
- Compact designs for installation in all locations

Material

ABS Construction

Code No:	Voltage:	Frequency:	Current:
AE35M-02	6-28v Dc ---	3200Hz	50mA •
AE36M-02	6-28v Dc ---	3200Hz	57mA •

- At 24v Dc



Kg 0.57/0.94

°C -20 to +60

IP 30

dB 95/100

CONTINUOUS

INDUSTRIAL

APPROVED AND
CONFORMITIES



AUTOMOTIVE