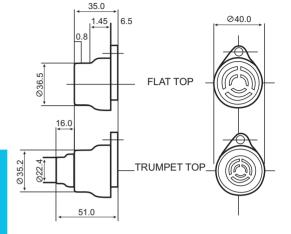


### Acoustic Signals INDUSTRIAL BUZZERS



∅6.0

R5.5

32.0

## Acoustic Signals Industrial Buzzers > **AE30M Series**

### Product overview

The AE30M Flat top & Trumpet top miniature buzzers are suitable for automotive, security and light industrial applications where local indication is required.

The buzzers offer a single stage alarm and produce a rich, high quality and low frequency signal

AE30M Series > Ordering Information

when compared to other piezo type alarms.

The slightly lower dB is more than compensated by lower frequency of sound output produced. The single point fix and compact design allows for installation in most locations. The units are colour coded, Black = 12vDc & Red = 24vDc. These products were formerly supplied by Klaxon.

# TERMINATIONS 250 SERIES BLADES (6.35 X 0.81 TAB) (FEMALE -VE TERMINAL) Features

- Continuously rated
- Economical
- Suitable for panel or surface mounting
- Produces a high quality sound
- Termination by male & female spade terminals
- Wide operating voltage
- · Compact design

Code No:	Voltage:	Frequency:	Current:
Flat Top			
AE30M-FT-01	6-14v Dc	450Hz	30 mA •
AE30M-FT-02	10-28v Dc	450Hz	25 mA ••
Trumpet Top			
AE30M-TT-01	6-14v Dc	450Hz	30 mA •
AE30M-TT-02	10-28v Dc	450Hz	25 mA ••
• at 12v Dc	•• at 24v Dc		
Frequency +/- 20 Hz	dB at prime voltage +/- 3dB		

#### Materia

**ABS Plastic** 

**Kg** 0.28

**C** -20+60

**IP** 34

**dB** 80/90





APPROVALS and CONFORMITIES









### **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for moflash signalling manufacturer:

Other Similar products are found below:

FF200-87 AP360M LED100-01-01 LED100-01-02 LEDA100-01-04 LEDD100-01-02 LEDD100-01-04 LEDD100-02-01 LEDD100-02-02 LEDS100-02-04 LEDS100-05-04 FF400-87 LED80-04-04 LEDA100-02-04 AE20M-115FA AE30M-FT-01 A8BM-24DC LEDD100-02-04 LEDS100-02-02 50067 LED80-04-03 LEDD100-05-04 LEDS100-01-04 X195-02WH-01 LEDA100-03-01 RA200-25 AE36M-02 LED80-04-02 LEDA100-02-01 FF201-85 X195-02WH-02 A6BM-24DC LED100-02-04 LED100-05-02 LED100-05-04 LEDA100-01-02 LEDD100-05-01 LED80-02-04 LEDD100-05-02 LEDS100-02-01 AE20M-24FA X80-04-01 LED80-02-03 50018 LEDA100-05-02 LED100-02-01 LED100-05-01 LEDA100-02-02 LEDS100-05-01 X401-18