

30mm Industrial Buzzer with Push Button

This 30mm industrial buzzer is designed for push-button activation, providing a distinct sound for signaling purposes. It is suitable for various industrial applications requiring audible alerts.



Overview

High-Performance Industrial Signaling

The AD22-30MFD is a robust 30mm industrial buzzer designed for reliable sound signaling in demanding environments such as manufacturing, automation, and safety systems. Utilizing advanced LED technology, it offers high brightness, low power consumption, and a significantly longer lifespan compared to traditional incandescent lamps. Its durable polycarbonate construction and bolt-type connectors ensure both safety and ease of installation for professional B2B applications.

Technical Performance

Key Performance Metrics

2.5 kV

Working Frequency Voltage

20 mA

Rated Current

2 M Ω

Insulation Resistance

Electrical Specifications

Supported Voltages	24V AC/DC, 36V AC/DC, 48V AC/DC, 110V AC, 220V AC, 230V AC
Voltage Wave Allowance	$\pm 20\%$

Physical Dimensions

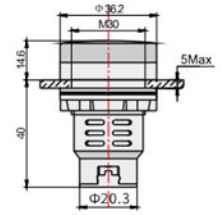


AD22-30MFD

Buzzer

24V AC/DC
36V AC/DC
48V AC/DC
110V AC
220V AC

● Black AD22-30MFD



Detailed dimensional specifications for panel mounting and installation.

Mounting Dimensions

Dimension Type	Value
Mounting Diameter	30mm (M30)
Top Diameter	36.2mm
Base Diameter	20.3mm
Overall Height	40mm
Visible Height (Above Panel)	14.6mm
Max Panel Thickness	5mm

Compliance & Standards

Standards Compliance

CE • IEC947-5-1 • EN60947-5-1

Application Areas

Recommended Industries

- Electrical Power Systems
- Telecommunications
- Machine Tools
- Watercraft & Marine
- Textile Machinery
- Printing Equipment
- Mining Machinery

Construction Materials

Material Properties

- High-intensity Polycarbonate lampshade
- Anti-surge performance
- Bolt-type safety connectors
- Lightweight compact design