

LED Indicator Light with Buzzer

This LED indicator light provides both visual and audible alerts. It is designed for use in control panels, machinery, and other industrial equipment.



Overview

Reliable Visual and Audible Signaling

The AD22 series LED indicator light with an integrated buzzer provides a dual-alert system for industrial control panels and machinery. Utilizing high-brightness LED chips, it offers a long-lasting, low-consumption alternative to traditional incandescent and neon lamps. Designed with a durable polycarbonate lampshade, it features excellent anti-surge performance and a secure bolt-type connector for easy installation.

Technical Performance

Key Performance Metrics

20 mA

Max Current

2.5 kV

Dielectric Strength

2 M Ω

Insulation Resistance

Voltage Wave Allowance

$\pm 20\%$

Electrical Specifications

Available Operating Voltages

- 24V AC/DC
- 36V AC/DC
- 48V AC/DC
- 110V AC
- 220V AC
- 380V AC

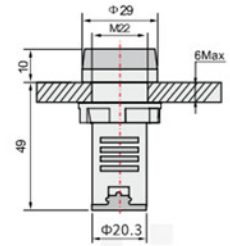
Physical Dimensions



AD22-22MFB

Buzzer

24V AC/DC
 36V AC/DC
 48V AC/DC ● Black AD22-22MFB
 110V AC
 220V AC



Precise dimensions for panel mounting, featuring a 22mm thread and 49mm total height.

Mounting Dimensions

Feature	Measurement
Mounting Hole Diameter	22mm
Top Head Diameter	29mm
Total Height	49mm
Max Panel Thickness	6mm
Base Diameter	20.3mm

Compliance & Standards



Specializing in production of buttons and indicators since 1997

Compliant with international safety standards including IEC and EN 60947-5-1.

Standards Compliance

IEC 947-5-1, EN 60947-5-1, CE

Application Areas

Recommended Industries

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

Product Features

Core Advantages

High Brightness • Low Power Consumption • Anti-Surge • Integrated Buzzer • Long Service Life