

AD22-22DS Yellow LED Indicator Lamp

This AD22-22DS yellow LED pilot lamp is designed for industrial applications. It provides clear illumination for status indication and signaling in electrical equipment.



Overview

High-Efficiency LED Industrial Indicator

The AD22-22DS series utilizes high-brightness LED chips as a light source, offering a modern, long-life alternative to traditional incandescent and neon lamps. Designed for reliability and aesthetic appeal, these indicators feature low power consumption and a compact, lightweight build. The polycarbonate lampshade provides high intensity and superior anti-surge performance, while the bolt-type connectors ensure a safe and convenient installation process.

Key Performance Metrics



Key Performance Metrics

20 mA

Current Consumption

230 V

Rated Voltage (AC)

2.5 kV

Frequency Voltage

Technical Specifications

Insulation Resistance	eM/C
Voltage Wave Allowance	±20%
Light Source	LED Shining Chip

Physical Dimensions



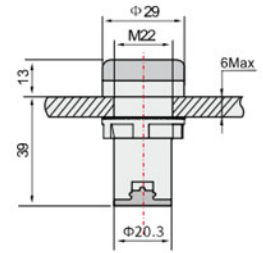
AD22-22DS

Protected
Led
Indicator

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

- Red
- Yellow
- Green
- Blue
- White

AD22-22DS



Mounting Diameter	22 mm
Head Diameter	29 mm
Overall Length	39 mm
Maximum Panel Thickness	6 mm

Compliance & Standards

Regulatory Compliance	IEC60947-5-1, EN60947-5-1, IEC947-5-1
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Application Areas

Suitable Industries

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

Product Configuration

Available Colors

Yellow • Red • Green • Blue • White

Voltage Rating Options

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