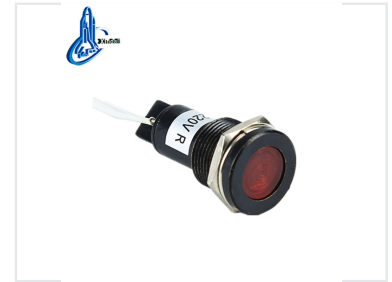
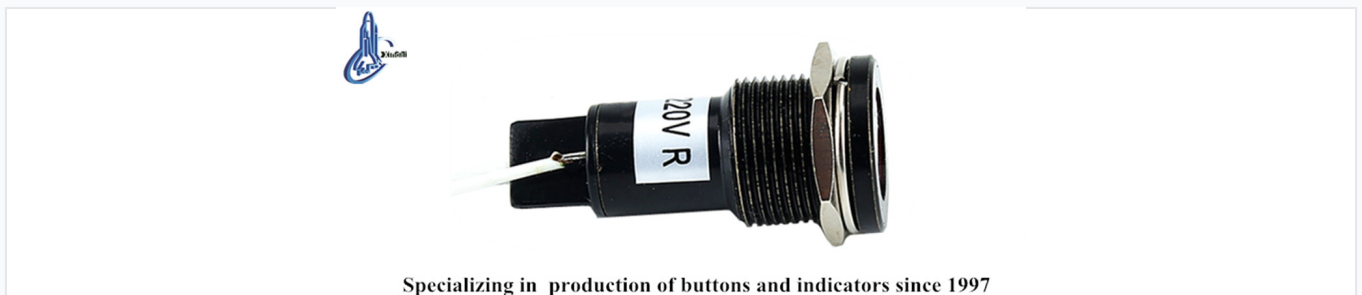


12mm LED Indicator Light

This 12mm LED indicator light provides clear visual signaling. Its durable metal housing ensures reliable performance in demanding environments.



Product Overview



Specializing in production of buttons and indicators since 1997

Compact 12mm metal LED work lamp designed for industrial panel mounting.

High-Efficiency 12mm LED Indicator

The AD22 series LED indicator light is a robust signaling solution designed to replace traditional incandescent and neon lamps. Featuring high brightness and low power consumption, these 12mm metal-housed lamps offer superior reliability and a long operational lifespan. They are ideal for demanding industrial applications including electrical power, telecommunications, and machine tool signaling.

Key Features

High Brightness, Anti-Surge, Low Consumption, Bolt-type Connector, Compact Volume

Technical Performance

Key Performance Metrics

2.5 kV

Working Frequency Voltage

2 M Ω

Insulation Resistance

20 %

Voltage Tolerance

Physical Specifications

Mounting Hole Diameter	12 mm
Housing Material	Metal
Lampshade Material	Polycarbonate (High Intensity)

Electrical Options

Available Voltages	6V, 12V, 24V, 36V, 48V, 110V, 127V, 220V, 380V
Power Type	AC, DC, AC/DC

Visual Signaling

LED Colors

Red • Green • Yellow • Blue • White

Special Signaling Types

- Double-color lamp
- Position indicator
- Shining buzzer
- Mini short indicator

Application Areas

Recommended Industries

- Electrical Power
- Telecommunications
- Machine Tools
- Watercraft
- Textile Machinery
- Printing Equipment
- Mine Machinery