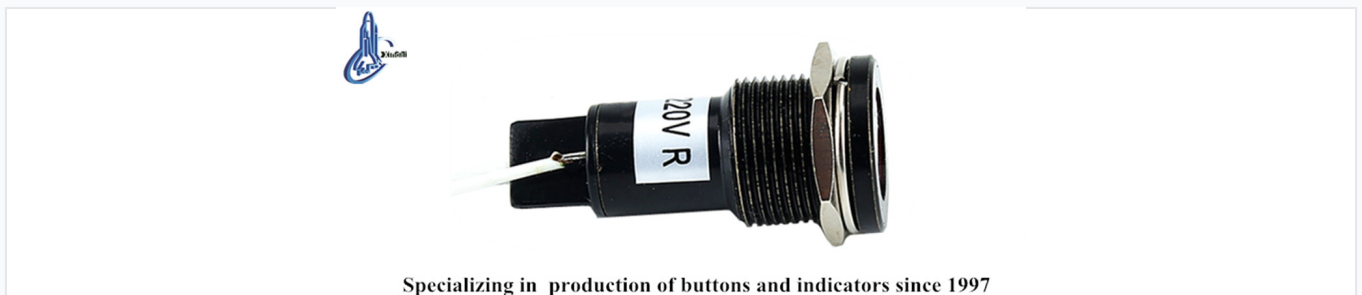


6mm Mini LED Indicator Light for Elevators

This 6mm mini LED indicator light is designed for elevator panels. It provides clear visual indication of equipment status with its energy-efficient LED technology.



Overview



Specializing in production of buttons and indicators since 1997

A 220V Red mini LED indicator light featuring a compact 6mm mounting profile.

High-Performance Mini LED Indicators

The AD22 series LED indicators are engineered to replace traditional incandescent and neon lamps with high-brightness LED chips. These compact 6mm pilot lights offer low power consumption, exceptional reliability, and a long service life, making them ideal for space-constrained panels. Designed with polycarbonate lampshades for high intensity and anti-surge performance, they provide clear visual signaling for elevators, telecommunications, and industrial machinery.

Key Metrics

Featured Specifications

6 mm

Mounting Diameter

2.5 kV

Working Freq. Voltage

2 M Ω

Insulation Resistance

Technical Parameters

Safety & Construction

- Polycarbonate high-intensity lampshade
- Anti-surge performance
- Bolt-type connector for secure wiring
- Integrated resistor and diode circuit

Available Voltages

6V AC/DC, 12V AC/DC, 24V AC/DC, 36V AC/DC, 48V AC/DC, 110V AC/DC, 127V AC/DC, 220V AC/DC, 380V AC

Voltage Wave Allowance

$\pm 20\%$

Physical Characteristics

Available Colors

Red • Green • Yellow • Blue • White

Mechanical Dimensions

Parameter	Value
Mounting Diameter	6mm
Body Diameter	6.5mm
Flange Thickness	2mm
Max Thread Length	10mm
Total Length	21mm

Application & Usage

Target Industries

- Elevator Control Panels
- Electrical Power Equipment
- Telecommunication Systems
- Machine Tools
- Textile & Printing Machinery
- Mining Equipment

Model Configuration

Model Suffix Meanings

Code	Description
L	Equipped with cables
C	Fast-connect terminals
S	Short base design
No Letter	Long base design