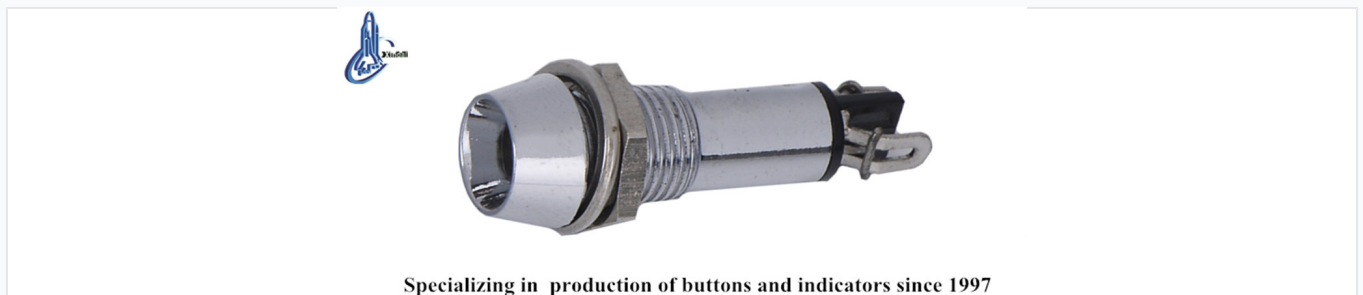


10mm Metal LED Indicator Light

This 10mm metal LED indicator light serves as a signal or pilot lamp. Its compact design and bright LED make it suitable for control panels, machinery, and other industrial equipment.



Product Overview



High-Performance 10mm Metal LED Indicator

The AD22C-10T is a robust and compact metal LED indicator designed for reliable signaling in demanding industrial environments. Featuring a long-life LED chip as its light source, it offers high brightness and low power consumption compared to traditional incandescent or neon lamps. Its durable metal construction and anti-surge polycarbonate lens make it an ideal choice for power status, equipment operation, or fault indication in control panels and machinery.

Technical Performance

Key Technical Metrics

2.5 kV

Working Frequency Voltage

2 M Ω

Insulated Resistance

20 %

Voltage Wave Allowance

Physical Specifications

Dimensions & Mounting

Parameter	Value
Installation Diameter	10mm
Mounting Thread	M10
Total Length	21mm
Body Diameter	8.2mm
Front Bezel Thickness	6mm
Max Rear Panel Thickness	5mm

Operational Options

Available Colors

Red • Green • Yellow • Blue • White

Available Voltages

6V, 12V, 24V, 36V, 48V, 110V, 127V, 220V, 380V

Application Areas

Industry Applications

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

Product Features

Key Features

- High brightness LED chip source
- Low power consumption and long service life
- Compact and lightweight metal housing
- High-intensity polycarbonate lampshade
- Excellent anti-surge performance
- Bolt-type connector for safe installation