

8mm LED Metal Indicator Light

This 8mm LED indicator light provides clear visual signaling for various electrical applications. Constructed with a durable metal housing, it offers long life and low power consumption.



Overview

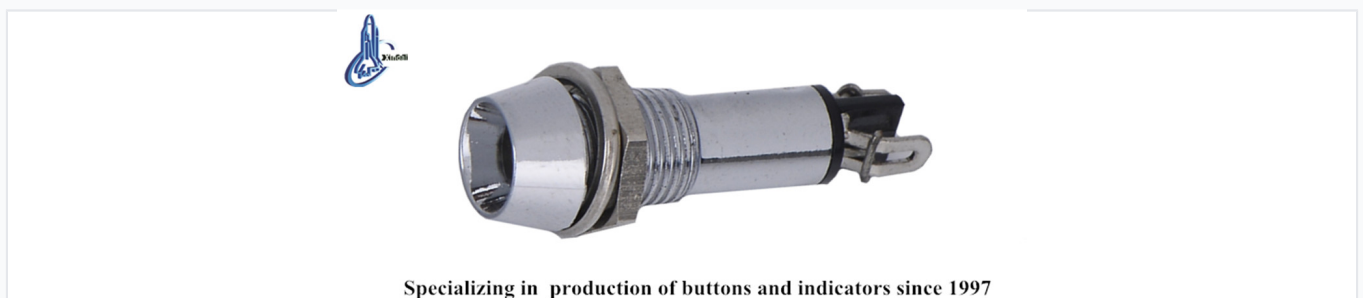
High-Performance 8mm LED Metal Indicator

The AD22C-8T is a robust 8mm signal lamp designed for reliable visual signaling in demanding industrial environments. Featuring a durable metal housing and energy-efficient LED technology, it serves as a long-lasting replacement for traditional incandescent and neon lamps. Its compact design and high brightness make it ideal for control panels, machinery, and telecommunications equipment where clear status indication is critical.

Technical Performance

Working Frequency Voltage	2.5kV (AC valid value), 1min
Insulation Resistance	eM©
AC Voltage Tolerance	±20%

Key Features



Product Advantages

- High brightness LED chip
- Low power consumption
- Long operational lifespan
- Anti-surge polycarbonate lampshade
- Secure bolt-type connector

Physical Specifications

Unit Dimensions

Parameter	Value
Total Length	21mm
Head Diameter	6.5mm
Max Body Diameter	6mm
Mounting Thread	M8

Mounting Diameter	8 mm
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Electrical Configuration

Current Type

AC • DC • AC/DC Universal

Available Voltages

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

Application Areas

Target Industries

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

Visual Options

Indicator Colors

Red, Green, Yellow, Blue, White