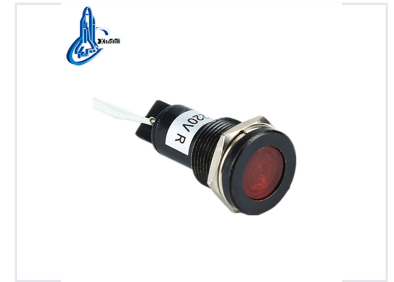


BA9S 8mm 220V LED Indicator Light with Wire

This is an 8mm, 220V LED indicator light with a BA9S base and pre-wired connections. It is suitable for use in various electrical and electronic applications.



Overview

High-Performance LED Indicator

The AD22C-8D/L series represents a modern advancement in signaling technology, utilizing high-brightness LED chips to replace traditional incandescent and neon lamps. These indicators are characterized by their long operational life, low power consumption, and compact, lightweight design. Engineered for reliability and aesthetic appeal, they feature polycarbonate lampshades for superior impact resistance and anti-surge performance.

Key Metrics

Performance Highlights

220 V

Operating Voltage

8 mm

Mounting Diameter

2 M Ω

Insulation Resistance

Technical Specifications

Voltage Type	AC/DC Compatible
Working Frequency Voltage	2.5kV (AC valid value), 1min
Voltage Wave Allowance	$\pm 20\%$

Design & Construction



Specializing in production of buttons and indicators since 1997

Compact 8mm LED indicator light with pre-wired connections for easy panel installation.

Mounting Dimensions

- M8 Mounting Thread
- 6.5mm Head Diameter
- Compact Mini Short Indicator Design

Lamp Base Type

BA9S

Material Properties

Polycarbonate Lampshade, High Intensity, Anti-Surge, Metal Pilot Body

Connection Method

Pre-wired with cables (L-type)

Applications

Target Industries

Electrical Power • Telecommunications • Machine Tools • Watercraft • Textile Machinery • Printing Equipment • Mining Machinery

Signal Functions

- Status Indicating
- Foretelling/Warning
- Accident Signaling

Product Options

Available Colors

Red, Green, Yellow, Blue, White