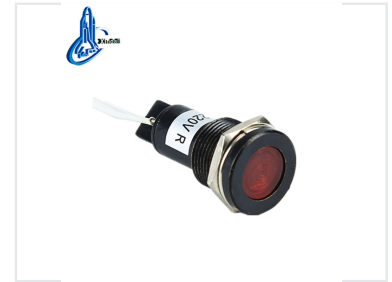


10mm LED Indicator Signal Lamp with Wire

This 10mm LED signal lamp provides clear visual indication. It features a black housing and comes pre-wired for easy installation.



Overview

High-Efficiency LED Signaling

The AD22C-10D/L is a compact 10mm LED signal indicator designed to replace traditional incandescent and neon lamps. It features high brightness, low power consumption, and a long operational life, making it an ideal choice for modern industrial control panels. Built with a durable polycarbonate lens and a black housing, it offers excellent anti-surge performance and reliable visual signaling in demanding environments.

Key Metrics

Key Performance Metrics

10 mm Mounting Diameter	2.5 kV Dielectric Strength	2 MΩ Insulation Resistance
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Technical Specifications

AD22C-10D AD22C-10D/L

Metal Pilot light

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

●	Red
●	Green
●	Yellow
●	Blue
○	White

Available Colors

Red • Green • Yellow • Blue • White

Available Operating 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

Voltage Fluctuation Tolerance

±20%

Physical Characteristics



Specializing in production of buttons and indicators since 1997

Physical Dimensions

Feature	Specification
Mounting Hole	10mm
Overall Length	21mm
Max Panel Thickness	10mm
Housing Color	Black

Application Areas

Recommended Applications

- Electrical Power Distribution
- Telecommunications Equipment
- Machine Tool Status Indication
- Watercraft and Marine Panels
- Textile and Printing Machinery
- Mining Equipment

Design Features

Construction Features

- Polycarbonate lampshade with high intensity
- Anti-surge performance for circuit safety
- Pre-wired with cables for convenient installation
- Compact volume and light weight design