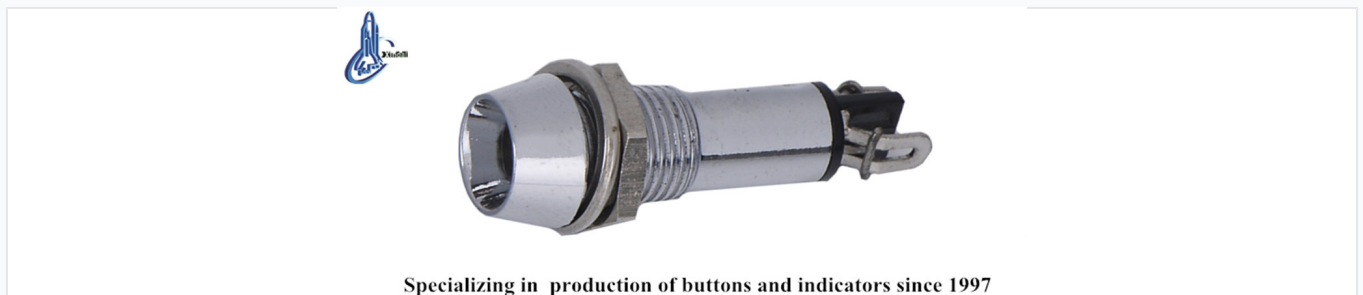


16mm LED Indicator Light

This 16mm LED indicator light is designed for panel mounting. It provides clear visual indication for various applications.



Product Overview



Specializing in production of buttons and indicators since 1997

Rugged construction with a chrome-plated finish designed for demanding industrial environments.

High-Performance 16mm LED Indicators

The AD22 series represents a modern evolution in signaling technology, utilizing high-brightness LED chips to replace traditional incandescent and neon lamps. These indicators offer significantly lower power consumption, a compact lightweight design, and exceptional reliability for long-term industrial use. Engineered with a high-intensity polycarbonate lampshade, they provide superior anti-surge performance and enhanced safety through a secure bolt-type connector design.

Key Metrics

Featured Specifications

16 mm

Mounting Diameter

2.5 kV

Frequency Voltage

2 M Ω

Insulated Resistance

Technical Specifications

Available Colors

Red • Green • Yellow • Blue • White • Double-color

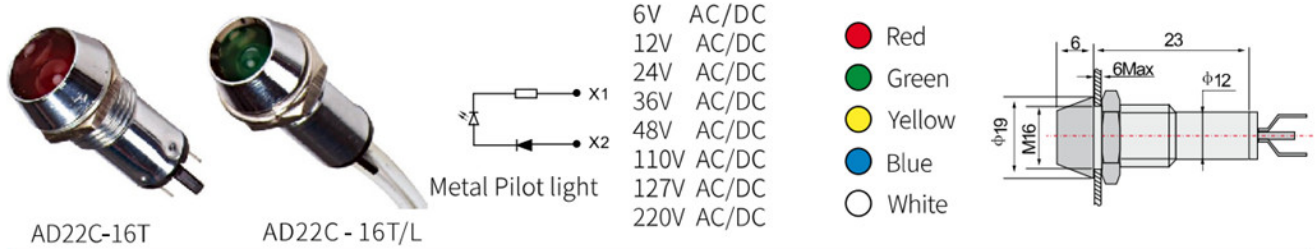
Available Operating Voltages

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

Voltage Wave Allowed (AC)

$\pm 20\%$

Physical Dimensions



Dimensional drawings and available color variants for the 16mm LED pilot light series.

Mechanical Dimensions

Dimension Type	Measurement
Mounting Diameter	16mm
Front Diameter	16mm
Overall Length	23mm
Max Panel Thickness	6mm

Applications

Target Industries

- Electrical Power Systems
- Telecommunications Equipment
- Machine Tool Signaling
- Watercraft & Marine Electronics
- Textile & Printing Machinery
- Mining Equipment

Product Features

Design & Construction

- High-intensity polycarbonate lampshade
- Anti-surge performance
- Bolt-type connector for safety
- Chrome-plated finish options
- Miniature short-base design available