

Panel Mount Indicator Light

These panel mount indicator lights provide clear visual signals for various industrial applications. They are available in multiple colors and voltage options for indicating power status, alarm conditions, or operational modes.



ADDITIONAL IMAGES



Overview

High-Visibility Industrial Signaling

The AD series indication lamps are compact and reliable LED signaling devices designed for industrial control panels, machinery, and electronic applications. These energy-efficient lamps provide clear, bright illumination to indicate equipment status, alarms, or operational modes, even in challenging environments. With a wide range of voltage options and colors, they offer a versatile and durable solution for professional signaling needs.

Technical Performance

Electrical Specifications

220 V Standard Voltage	20 mA Rated Current
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Compliance

CE

Light Source

LED

Configuration Options

Supported Voltages

- AC/DC 6V
- AC/DC 12V
- AC/DC 24V
- AC/DC 48V
- AC/DC 110V
- AC/DC 220V
- AC 110V
- AC 220V
- AC 380V

Available Colors

Red, Pure Green, Yellow, Pure Blue, Pure White, Orange, Amber

Model Variants



Comprehensive technical chart showing available voltages, colors, and dimensional diagrams for AD16 series models.

Model Specifications

Model Type	Mounting Diameter	Features
AD16-16D	16mm	Standard compact indicator
AD16-16D/S	16mm	Short-body compact version
AD16-22B	22mm	Standard panel mount
AD16-22C	22mm	Extended head indicator
AD16-22DS	22mm	Standard 220V LED series

Applications

Common Applications

- Industrial control panels
- Machinery status monitoring
- Alarm condition signaling
- Operational mode display
- Electronic equipment interfaces