

AD56-22 Series Indicator Light $\varnothing 22$

The AD56-22 series indicator light is a compact and reliable signaling device. With a diameter of $\varnothing 22$ mm, it is designed for use in control panels, machinery, and other industrial equipment, providing visual status updates.



Overview

Reliable Industrial Signaling

The AD56-22 series indicator light is a compact and dependable signaling solution engineered for diverse industrial environments. Featuring a standard $\varnothing 22$ mm diameter, it provides clear and immediate visual status updates for control panels and heavy machinery. Designed for efficiency and safety, this unit operates reliably on AC 220V systems with low power consumption.

Technical Specifications

Current Consumption

20 mA

Max Current

Mounting Diameter	22 mm
Rated Voltage	AC 220V

Application & Features

Suitable Applications

- Control Panels
- Industrial Machinery
- Status Monitoring Systems

Design Features

Compact Design • High Visibility • Reliable Performance