

Industrial LED Indicator Light

This industrial LED indicator light is designed for signal lamp applications. It offers various voltage options and colors, ensuring clear and reliable signaling in industrial environments.



Product Overview

High-Performance Industrial LED Indicators

The AD22-30DS series represents a significant advancement over traditional incandescent and neon lamps, utilizing high-brightness LED chips for superior visibility and reliability. These indicators are designed for long-life operation with low power consumption, making them ideal for demanding industrial environments. Featuring a robust polycarbonate lampshade with enhanced anti-surge performance, they provide clear signaling for power, telecommunications, and heavy machinery applications.

Technical Performance

Key Performance Metrics

20 mA Max Current Draw	2.5 kV Dielectric Strength	2 MΩ Insulation Resistance
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Electrical Specifications

Available Operating Voltages	24V AC/DC, 36V AC/DC, 48V AC/DC, 110V AC/DC, 220V AC, 380V AC
Voltage Fluctuation Tolerance	$\pm 20\%$

Compliance

International Standards

IEC 60947-5-1, EN 60947-5-1