

AC 220V LED Indicator Light

This LED indicator light is designed for AC 220V operation. It is suitable for use in electrical power transmission and distribution systems for control and signal indication.



ADDITIONAL IMAGES



Overview

Professional LED Indicator Light

The AD22-22DS LED indicator light is a reliable solution for control and signal applications within electrical power transmission and distribution systems. Designed for standard AC 220V operation, this unit offers efficient performance with a low current draw of d 20mA. Its compact design features secure screw terminals, making it an ideal choice for panel mounting and industrial automation setups.

Electrical Specifications

Current Draw

20 mA

Max Current

Rated Voltage 220 V

Voltage Type AC

Standards & Compliance

Compliance Standards IEC 60947-5-1, EN 60947-5-1

Physical Characteristics

Model Number AD22-22DS

Terminal Type Screw Terminals

Country of Origin China