

Description

A range of 22mm indicator lamps used in electrical circuits in a variety of voltages. They are primarily used for indication and alarm signals and conform to IEC60947-5-1. The AD56LT utilize a cluster of LEDs for long life and very low energy consumption and have lamp test facility.

Features

- Choice of colours
- Choice of voltages
- Cluster LED for long life
- Lamp Test Facility



Technical Specification

Operating Temperature:	-5...+40°
Operating Humidity:	45...85% RH
Pollution Degree:	3
Installation Degree:	III
Degree of Protection:	IP65
Rated Operating Current:	≤ 80mA
Electrical Life:	≥30000 hours
Brightness:	≥60
Rated Operating Voltage:	See Order Codes
Base Colour:	See Order Codes

Order Codes

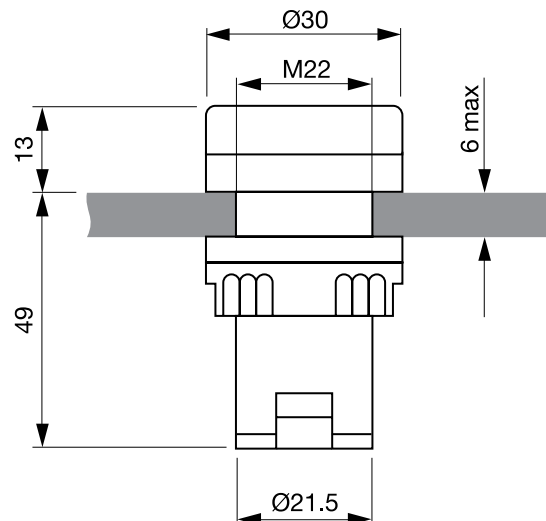
AD56LT-R24	22mm lamp test indicator colour red 24Vac/dc
AD56LT-G24	22mm lamp test indicator colour green 24Vac/dc
AD56LT-B24	22mm lamp test indicator colour blue 24Vac/dc
AD56LT-Y24	22mm lamp test indicator colour yellow 24Vac/dc
AD56LT-W24	22mm lamp test indicator colour white 24Vac/dc
AD56LT-R110	22mm lamp test indicator colour red 110Vac
AD56LT-G110	22mm lamp test indicator colour green 110Vac
AD56LT-B110	22mm lamp test indicator colour blue 110Vac
AD56LT-Y110	22mm lamp test indicator colour yellow 110Vac
AD56LT-W110	22mm lamp test indicator colour white 110Vac
AD56LT-R220	22mm lamp test indicator colour red 230Vac
AD56LT-G220	22mm lamp test indicator colour green 230Vac
AD56LT-B220	22mm lamp test indicator colour blue 230Vac
AD56LT-Y220	22mm lamp test indicator colour yellow 230Vac
AD56LT-W220	22mm lamp test indicator colour white 230Vac

Accessories

AD56SPAN	Spanner for tightening locknuts
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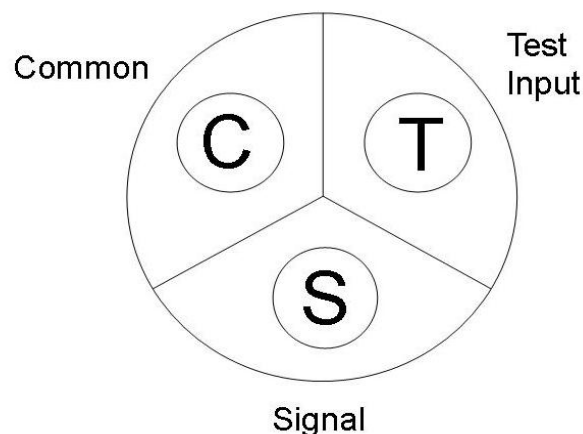


Dimensions



Circuits

Wiring



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