

# 22mm Twin Colour Panel Indicators AD56TW

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# **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 AD56TW utilize LEDs for long life and very low energy consumption and have twin colours.

## **Features**

- Twin Colour
- · Choice of voltages
- LED for long life



# **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**

AD56TW-RG24 22mm panel indicator

colour red/green 24Vac/dc

AD56TW-RG110 22mm panel indicator

colour red/green 110Vac

AD56TW-RG220 22mm panel indicator

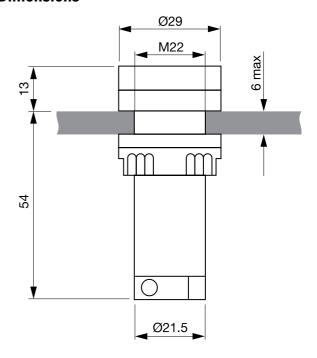
colour red/green 230Vac

**Accessories** 

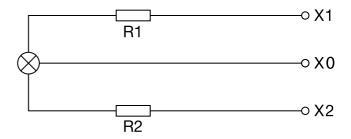
AD56SPAN Spanner for tightening locknuts



# **Dimensions**



## **Circuits**



**Note:** When connection is made between X1 and X0 the lamp will give out a green light. When the connection is made between X2 and X0 the lamp will give out a red light. If connection is made to both then a combination of red and green will show.

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