

## 24VAC/DC Pilot Lights

### General Information

Brand: Eltech

Products type: Pilot lights are used for local indication on switchboards and control centres.

Suitable For: 24VAC/DC pilot lights are used on boards which contain a control transformer or switch mode power supply to provide an extra low voltage for safety reasons.

Typical applications include run/fault lights on motor control applications.



### Specifications

Technical Characteristic	Value
Hole Diameter:	Ø 22 mm
Operating Temperature:	-25°C - 55°C
Standard Rating:	EN60947-7-1
Rated Insulation Voltage:	660V
Rated operational current Ie:	<20mA
IP Rating - Front Face:	IP65 (IEC60529) with Rubber Seal Supplied
IP Rating - Rear:	IP2X (IEC60529)
Luminance:	100cd/m <sup>2</sup>
Insulation Resistance:	10mΩ
Service Life:	30,000 hours
VA Rating:	24VAC/DC - 0.48VA

**Product Details**

Part No.	Colour	Description
PL22-GN24V	Green	Direct Wire 24V AC/DC
PL22-YW24V	Amber	Direct Wire 24V AC/DC
PL22-RD24V	Red	Direct Wire 24V AC/DC
PL22-WH24V	White	Direct Wire 24V AC/DC
PL22-BL24V	Blue	Direct Wire 24V AC/DC

**Dimensions**

