

Panel Actuators and Indicators

Type PL 22

Two Colours Pilot Light

cross ref
for
30100-464-03



PL 22S TC

- Ø 22mm (Ø0.87") dimension
- Two colours lamp
- High brightness pure colour LED
- High reliability and durability
- AC and DC voltage
- cULus and CE
- IEC/EN 60947-5-1, IEC/EN 60073, IEC/EN 60529

Product description

Pilot lights are panel mounted lamp assemblies consisting of the indicator housing, an internal lamp, terminals, and a lens. Applications include industrial control panels of all

types, equipment indicator panels, status indicators and display lighting. The light source is high brightness pure colour LED.

Approvals

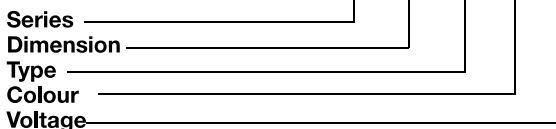


Technical data

Rated imp. withstand voltage U_{imp}	2500VAC 50Hz 1min.
Rated insulation Voltage U_i	500VAC
Allowable voltage fluctuation	±20%
Continuous operating life	≥100.000h
Ultrahigh brightness	≥100cd/m ² (≥9.29ftc)
Applying frequency	50-60Hz
Current consumption (AC/DC)	≤18mA
Operating temperature	-25 to +70°C (-13 to +158°F)
Storage temperature	-30 to +80°C (-22 to +176°F)
Degree of protection	IP 65

Ordering key

PL 22S TC RG 24



Dimension and style

22S = Ø22mm (Ø0.87") standard size

Type

TC = Two colours

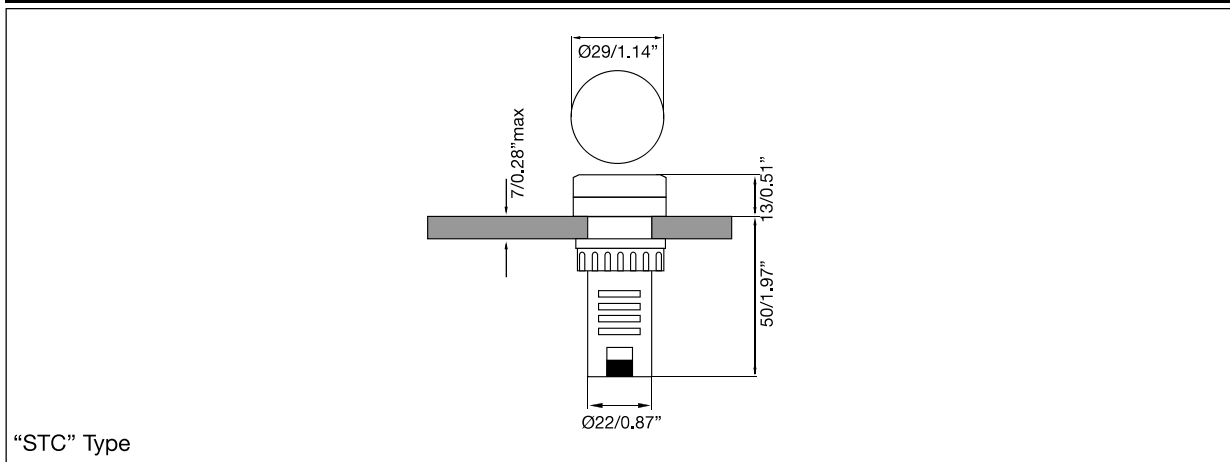
Colour

RG= Red and Green

Voltage

06 = 6VAC/DC	110 = 110VAC/DC
12 = 12VAC/DC	220D = 220VDC
24 = 24VAC/DC	220A = 220VAC
48 = 48VAC/DC	380A = 380VAC

Dimensions mm/inches



Specifications are subject to change without notice. Pictures are just an example. For special features and/or customization, please ask to our sales network.