

PTSL

17.12.2021

Lampholder incl. LED



General Data

Type reference	PTSL
Description	Pilot light with PCB-mount terminals
Approvals	CCC, CE, cURus, ENEC10, VDE, UKCA
Degree of protection	IP00
Connection type	PCB-mount terminals
Max. storage temperature	-40°C ... 80°C
Max. operating temperature	-25°C ... 70°C

Technical Data - Lamp

Lamp socket	none, with integrated LED
Max. lamp voltage	30 V AC/DC
Max. lamp output	14 mA (at 24 V DC)
Definition	X1...anode, X2...cathode

Additional data

Soldering method	wave and manual soldering
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Note

The lamp element is being inserted in the neck of the pilot light head.
 Spacer sleeves ensure the correct distance of the connection between PCB and mounting plate.
 The fixing nut must be secured against loosening.

Installation instruction:
 The position offset between the pilot light head and the lamp element must be in a \varnothing 0.2 mm circle.



