

PL321 Series 3mm LED Metal Panel Mount Holder

Features

- *Panel Mount Indicator with Outer Reflector
- *Metal Holder with Black Finish
- *Mounting Hole 6mm (.236")
- *Mounting Hardware included
- *26AWG (+) Red and (-) Black 12" Stripped & Tinned Wire Leads
- *12" Shrink Hose
- *RoHS Compliant

Absolute Maximum Ratings at T_A = 25°C

Reverse Voltage (<100 μA).....	5.0V
Max Forward Current.....	30mA
Peak Forward Current (1/10 Duty Cycle, 0.1ms Pulse Width).....	100mA
Operating Temperature Range.....	-25°C to +85°C
Storage Temperature Range.....	-40°C to +100°C
Soldering Temperature (1.6 mm below body).....	260°C for 5 seconds

Electrical & Optical Characteristics at T_A = 25°C

Part Number	Emitting Color	Chip Material	Peak Wave Length	View Angle 2θ ½	Forward Voltage @20mA (V)		Lumious Intensity @20mA (mcd)	
					Typ	Max	Typ	Max
12" Wire Leads			nm	Deg	Typ	Max	Typ	Max
PL321-1G13-12"BSH12"	Green	GaP	567	34°	2.0	2.6	8.0	13.3

All dimensions are in **Millimeters**. Tolerance is ± 0.25mm unless otherwise specified.

