



Certifications & Ratings

- RoHS compliant

Application

The 608 Series LED Panel Mount Indicators are designed for a variety of applications such as.

- Main power indication
 - Remote power indication
 - Status indication
 - Maintenance and warning indication
 - Instrumentation
- ... and many more!

Dimensions

inches [mm]

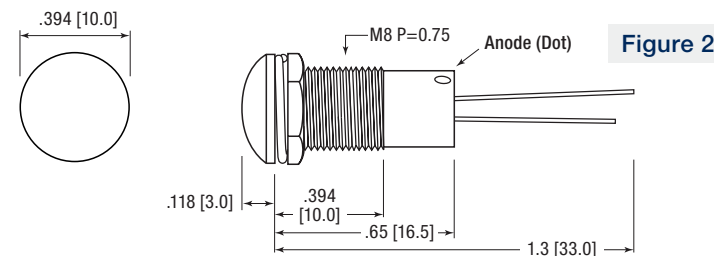
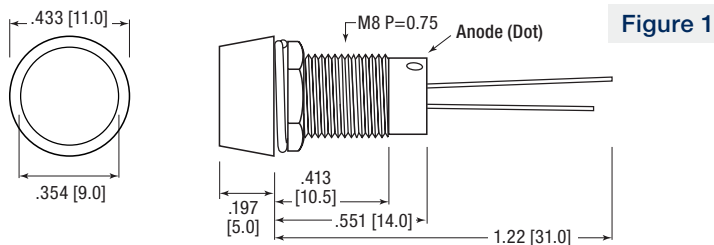


Figure 3

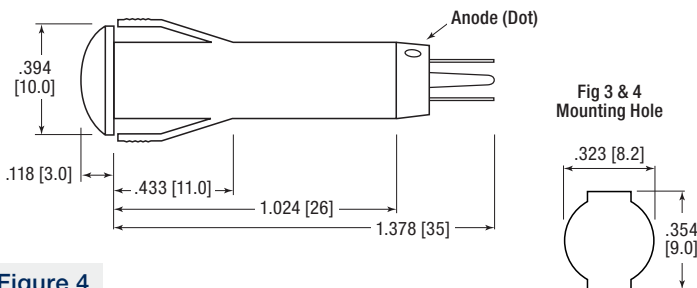
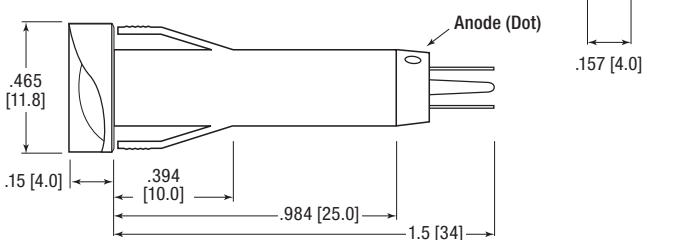


Figure 4



Mechanical Information

Mounting Hole Size: 0.323" (8.2 mm) (Fig. 1 & 2),
Snap-Fit see Fig. 3 & 4

Max Panel Thickness: See part numbers

Mounting Torque: 0.217 lbs/ft or 3 kg/cm (Fig. 1 & 2 only)

Specifications

Voltage Options: 2 VDC (resistor required)
6, 12 & 24 VDC (no resistor required)

Operating Temp: -25 °C to +85 °C (-13 °F to +185 °F)

Storage Temp: -25 °C to +85 °C (-13 °F to +185 °F)

Electrical Connection: Leads (Fig. 1 & 2),
Solder terminals (Fig. 3 & 4)

Housing: Polycarbonate

Terminals: Copper — Nickel Plated

Lock Washer: Iron — Nickel Plated

Nut: Brass — Nickel Plated

Ordering Information 608 Series

Part Number	Color	Voltage (V DC)	Current (mA)	Typical Intensity (mcd)	Figure	Panel Thickness
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Lock Washer & Nut

608-1131-110F	● Red	2	15	20	1	0.236" (6 mm)
608-1231-110F	● Green			15		
608-1331-110F	● Yellow			4		
608-3131-110F	● Red			20	2	
608-3231-110F	● Green			15		
608-3331-110F	● Yellow			4		

Snap-Fit

608-1132-220F	● Red	6	15	60	3	0.197" (5 mm)
608-1232-220F	● Green			110		
608-1332-220F	● Yellow			90		
608-1132-230F	● Red	12		60		
608-1232-230F	● Green			110		
608-1332-230F	● Yellow			90		
608-1132-240F	● Red	24		60		
608-1232-240F	● Green			110		
608-1332-240F	● Yellow			90		
608-2132-220F	● Red	6		60	4	
608-2232-220F	● Green			110		
608-2332-220F	● Yellow			90		
608-2132-230F	● Red	12		60		
608-2232-230F	● Green			110		
608-2332-230F	● Yellow			90		
608-2132-240F	● Red	24	60			
608-2232-240F	● Green		110			
608-2332-240F	● Yellow		90			

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