Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!

Contact us

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Email & Skype: info@chipsmall.com Web: www.chipsmall.com
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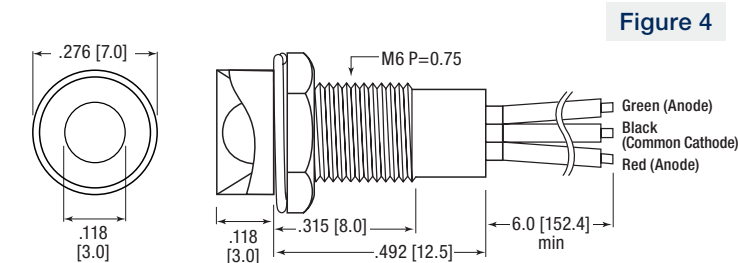## Certifications & Ratings
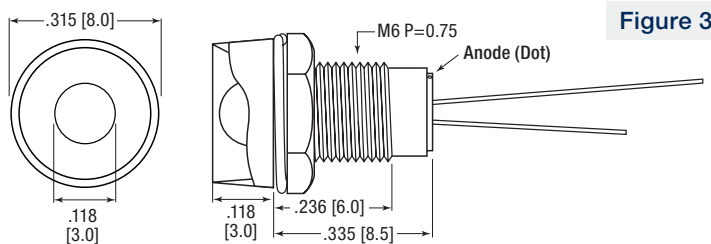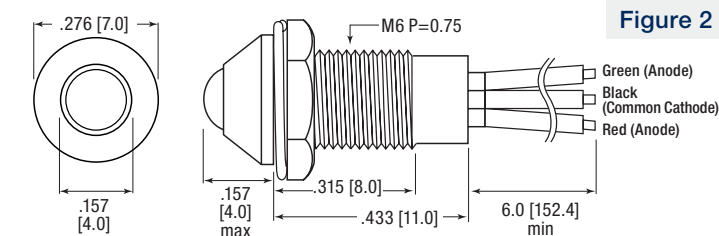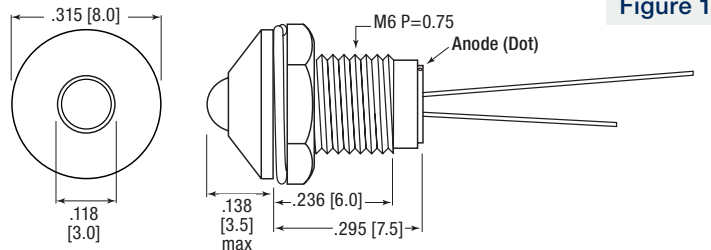
- RoHS compliant

Application

The 606 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 1

Figure 2

Figure 3

Figure 4

Mechanical Information

Mounting Hole Size:	0.244" (6.2 mm)
Max Panel Thickness:	0.138" (3.5 mm)
Mounting Torque:	0.362 lbs/ft (5 kg/cm) torque

Specifications

Voltage Options:	2 VDC (resistor required) 6 and 12 VDC / bi-color (no resistor required)
Operating temp:	-25 °C to +85 °C (-13 °F to +185 °F)
Storage Temp:	-25 °C to +100 °C (-13 °F to +212 °F)
Electrical Connection:	Through hole and 24 AWG wire leads (bi-color only)
Housing:	Brass—Chrome Plated
Terminals:	Copper—Nickel Plated
Wire Leads:	6" on bi-color only
Lock washer:	Iron—Nickel Plated
Nut:	Brass—Nickel Plated

Dialight

Ordering Information 606 Series

Part Number	Color	Voltage (VDC)	Current (mA)	Typical Intensity* (mcd)	LED Position	Finish	Figure
606-1111-110F	● Red		5	8			
606-1211-110F	● Green			30			1
606-1311-110F	● Yellow	2	15	30			
606-1215-110F	● Green			30	Protruding		1 w/ Wire Leads
606-1415-110F	●● Red/Green			35/18			
606-1415-120F	●● Red/Green	6	10	35/18		Chrome	2
606-1415-130F	●● Red/Green	12		35/18			
606-2111-110F	● Red		5	8			
606-2211-110F	● Green			30			3
606-2311-110F	● Yellow	2	15	30			
606-2415-110F	●● Red/Green			35/18	Recess		
606-2415-120F	●● Red/Green	6	10	35/18			4
606-2415-130F	●● Red/Green	12		35/18			

*Bi-color intensity (Red/Green)