



Certifications & Ratings

- RoHS compliant

Application

The 675 Series LED Panel Mount Indicators are designed for a variety of applications such as:

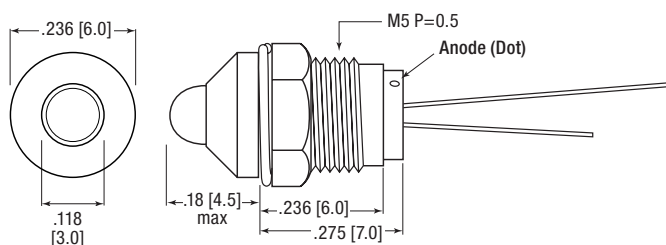
- Main power indication
- Remote power indication
- Status indication
- Maintenance and warning indication
- Instrumentation

... and many more!

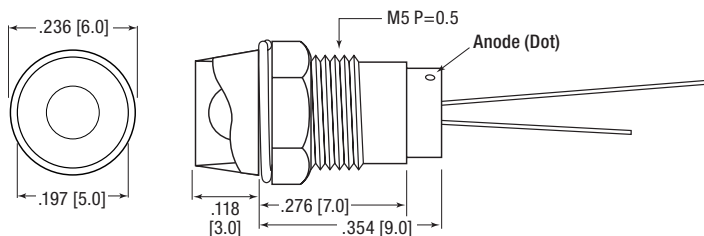
Dimensions

inches [mm]

Protruding



Recessed



Mechanical Information

Mounting Hole Size:	0.205" (5.2 mm)
Max Panel Thickness:	0.138" (3.5 mm)
Mounting Torque:	0.362 lbs/ft (5 kg/cm)

Specifications

Voltage Options:	2 (red, orange) and 3.3 (green, blue, white) VDC (resistor required on both voltages)
Operating temp:	-30 °C to +85 °C (-22 °F to +185 °F)
Storage Temp:	-40 °C to +100 °C (-40 °F to +212 °F)
Electrical Connection:	Through hole leads
Housing:	Brass—Chrome plated
Terminals:	Copper—Nickel Plated
Lock washer:	Iron—Nickel Plated
Nut:	Brass—Nickel Plated

Ordering Information 675 Series

Part Number Guide

RoHS Compliant

6	7	5	-	X	X	1	1	-	1	1	0	F
LED Position						Color						
Protruding				1	1	● Red						
Recessed				2	2	● Green						
					3	● Orange						
					4	● Blue						
					5	○ White						

Part Number	Color	Voltage (V DC)	Current (mA)	Typical Intensity (mcd)
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Protruding

675-1111-110F	Red	2	20	9110
675-1211-110F	Green	3.3		11380
675-1311-110F	Orange	2		9110
675-1411-110F	Blue	3.3		2810
675-1511-110F	White	3.3		5100

Recessed

675-2111-110F	Red	2	20	5650
675-2211-110F	Green	3.3		11520
675-2311-110F	Orange	2		7810
675-2411-110F	Blue	3.3		3810
675-2511-110F	White	3.3		6220

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Dialight:

[675-1311-110F](#) [675-2311-110F](#) [675-1111-110F](#) [675-1511-110F](#) [675-1411-110F](#) [675-2211-110F](#) [675-1211-110F](#)
[675-2411-110F](#) [675-2111-110F](#) [675-2511-110F](#)