



Certifications & Ratings

- RoHS compliant
- NEMA 4X (with gasket)
- IP66 (with gasket)

Application

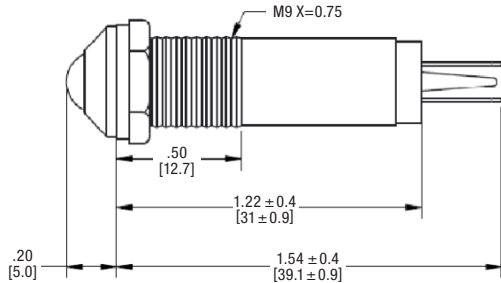
The 679 Series LED Panel Mount Indicators are designed for a variety of applications such as:

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

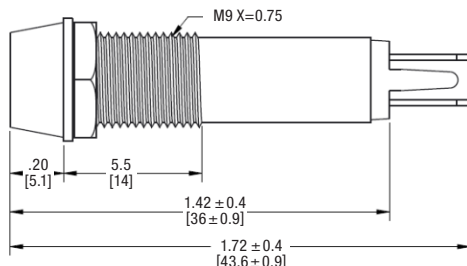
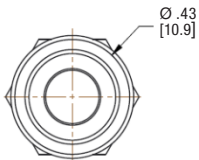
Dimensions

inches [mm]

Protruding



Recessed

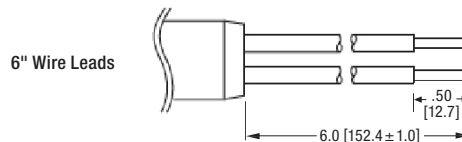


Mechanical Information

- Mounting Hole Size:** 0.374" (9.5 mm)
- Max Panel Thickness:** 0.374" (9.5 mm);
with Gasket: 0.318" (8.0 mm)
- Mounting Torque:** 0.362 lbs/ft (5 kg/cm)

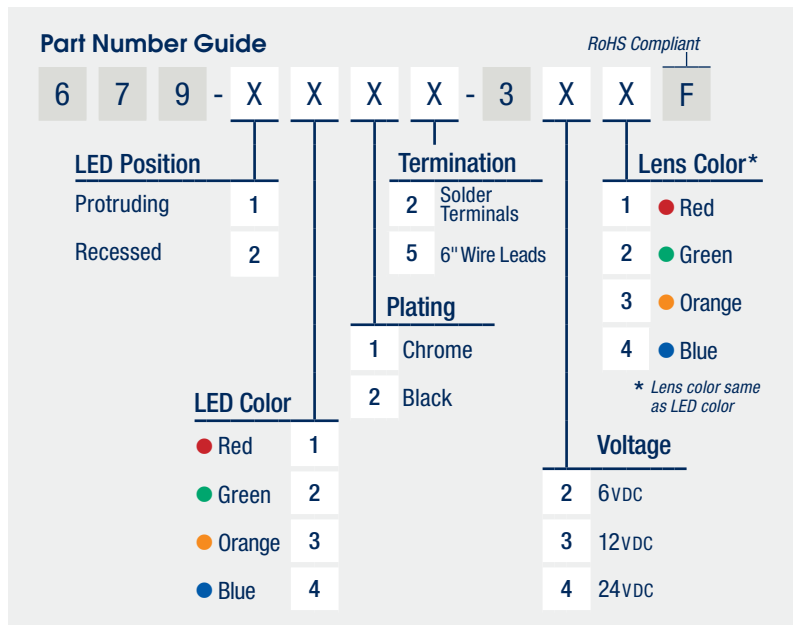
Specifications

- Voltage Options:** 6, 12 & 24 V DC (no resistor required)
- Operating Temp:** -20 °C to +75 °C (-4 °F to +167 °F)
- Storage Temp:** -40 °C to +100 °C (-40 °F to +212 °F)
- Electrical Connection:** Solder terminals, 6" wire leads
- Housing:** Brass—Chrome or Black Plated
- Terminals:** Copper—Nickel Plated
- Lock washer:** Iron—Nickel Plated
- Nut:** Brass—Nickel Plated





Ordering Information 679 Series



Protruding LED

Part Number / Termination		Color	Voltage (V DC)	Current (mA)	Intensity Typ. (mcd)	Plating		
Solder Terminals	6" Wire Leads							
679-1112-321F	679-1115-321F	Red	6	15	485	Chrome		
679-1212-322F	679-1215-322F	Green						
679-1312-323F	679-1315-323F	Orange						
679-1412-324F	679-1415-324F	Blue						
679-1112-331F	679-1115-331F	Red	12	15	485		Chrome	
679-1212-332F	679-1215-332F	Green						
679-1312-333F	679-1315-333F	Orange						
679-1412-334F	679-1415-334F	Blue						
679-1112-341F	679-1115-341F	Red	24	15	485			Chrome
679-1212-342F	679-1215-342F	Green						
679-1312-343F	679-1315-343F	Orange						
679-1412-344F	679-1415-344F	Blue						
679-1122-321F	679-1125-321F	Red	6	15	485	Black		
679-1222-322F	679-1225-322F	Green						
679-1322-323F	679-1325-323F	Orange						
679-1422-324F	679-1425-324F	Blue						
679-1122-331F	679-1125-331F	Red	12	15	485		Black	
679-1222-332F	679-1225-332F	Green						
679-1322-333F	679-1325-333F	Orange						
679-1422-334F	679-1425-334F	Blue						
679-1122-341F	679-1125-341F	Red	24	15	485			Black
679-1222-342F	679-1225-342F	Green						
679-1322-343F	679-1325-343F	Orange						
679-1422-344F	679-1425-344F	Blue						

Recessed LED

Part Number / Termination		Color	Voltage (V DC)	Current (mA)	Intensity Typ. (mcd)	Plating		
Solder Terminals	6" Wire Leads							
679-2112-321F	679-2115-321F	Red	6	15	775	Chrome		
679-2212-322F	679-2215-322F	Green						
679-2312-323F	679-2315-323F	Orange						
679-2412-324F	679-2415-324F	Blue						
679-2112-331F	679-2115-331F	Red	12	15	775		Chrome	
679-2212-332F	679-2215-332F	Green						
679-2312-333F	679-2315-333F	Orange						
679-2412-334F	679-2415-334F	Blue						
679-2112-341F	679-2115-341F	Red	24	15	775			Chrome
679-2212-342F	679-2215-342F	Green						
679-2312-343F	679-2315-343F	Orange						
679-2412-344F	679-2415-344F	Blue						
679-2122-321F	679-2125-321F	Red	6	15	775	Black		
679-2222-322F	679-2225-322F	Green						
679-2322-323F	679-2325-323F	Orange						
679-2422-324F	679-2425-324F	Blue						
679-2122-331F	679-2125-331F	Red	12	15	775		Black	
679-2222-332F	679-2225-332F	Green						
679-2322-333F	679-2325-333F	Orange						
679-2422-334F	679-2425-334F	Blue						
679-2122-341F	679-2125-341F	Red	24	15	775			Black
679-2222-342F	679-2225-342F	Green						
679-2322-343F	679-2325-343F	Orange						
679-2422-344F	679-2425-344F	Blue						

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