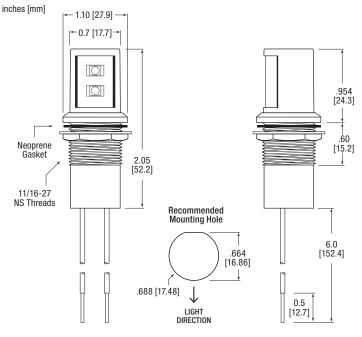




Dimensions



Ordering Information 657 Series

Part Number	Color	Voltage (V DC)	Current (mA)	Intensity Typ. (mcd)
657-3009-213F	\bigcirc Cool White	12–32	24	2700
657-3009-804F	Red			1850
657-3009-803F	• Green			2600
657-3009-808F	Orange			3500
657-3009-806F	 Blue 			600

657 Series Watertight Right Angle Panel Mount Indicators

- **Certifications & Ratings**
- RoHS compliant
- NEMA 4X
- IP67

Application

The 657 Series LED Panel Mount Indicators are designed with a highly durable watertight housing. These indicators are designed for a variety of applications such as:

- Instrument Panels
- Gauge
- Dash Boards
- Storage Compartments
- Control Panels
- ... and many more!

Mechanical Information

Mounting Hole Size: 0.687" (17.46 mm) Max Panel Thickness: 0.350" (8.89 mm) Mounting Torque: 15 in-lbs

Specifications

Voltage Options:	12–32 VDC (no resistor required)
Operating Temp:	-35 °C to +65 °C (-31 °F to +149 °F)
Storage Temp:	-40°C to +100°C (-40°F to +212°F)
Electrical Connection:	18 AWG anti-capillary wire
Housing:	Polycarbonate (UL 94V-0)
Lens Material:	Transparent polycarbonate (UL 94V-0)
Wire Leads:	6"
Lock Washer:	White Nickel Plated Bronze
Nut:	White Nickel Plated Brass



Dialight reserves the right to make changes at any time in order to supply the best product possible. The most current version of this document will always be available at: www.dialightsignalsandcomponents.com Warranty Statement: Except for the warranty expressly provided for [herein/above/below], Dialight disclaims any and all other warranties, express or implied, including, without limitation, any warranties of merchantability, fitness for a particular purpose, title, and noninfringement.

www.dialightsignalsandcomponents.com

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for LED Panel Mount Indicators category:

Click to view products by Dialight manufacturer:

Other Similar products are found below :

607-3232-140F 821-0331-503 FL2870C8R FL2950WL7B FL2950WL8G FL589WL8R FL67C8R H8630FBBA3 NL177WL2A NL177WL3G NL276C2A NL2950BWL3G NL589WL2R NL67C2C NL67C3R C480AABG3 L32R-R2-2311 L3353-MWRG L39UR-R24-2111 L58D-G2-W L58D-Y2-W L59D-R12-W L59UD-R12-W L625DG L625DR LE177WL39007 LE2950BWL39018 LH1048BSWL3702 LH1048BWL3702 LH382A LH677G LHM628A FL276WL7R FL2950BWL7R FL2950WL7R FL2950WL8R FL2950WL8R-12 FL2951WL8G FL2951WL8R FL589C7R FL67WL8G MPC5BCW18.0 556-1605-808F 556-1705-809F 556-3008-839F 558-0201-818F 559-0001-813F 559-1301-801F 559-3501-804F VL1CK0P600