



## Certifications & Ratings

- RoHS compliant

## Application

The 655 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!

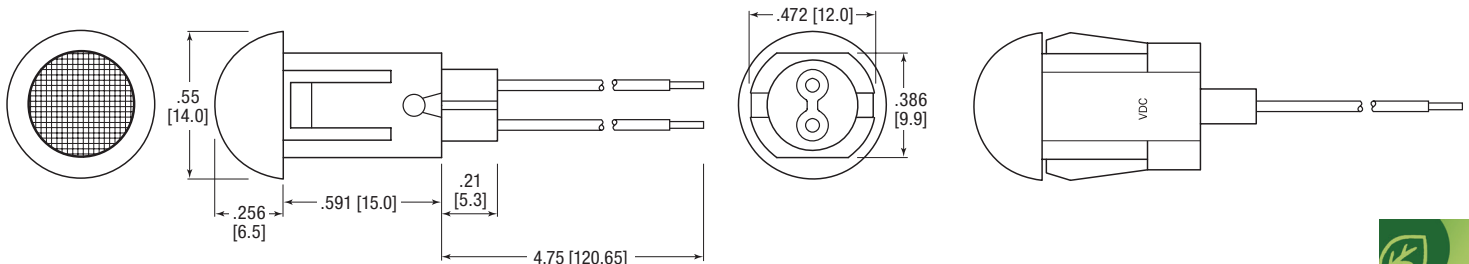
## Dimensions

inches [mm]

### Flat Lens



### Domed Lens



## Mechanical Information

- Mounting Hole Size:** 0.50" (12.7 mm)  
**Max Panel Thickness:** 0.138" (3.5 mm) (Domed Lens);  
 0.216" (5.5 mm) (Flat Lens)

## Specifications

- Voltage Options:** 12 & 24 VDC (no resistor required)  
**Operating temp:** -20 °C to +85 °C (-4 °F to +185 °F)  
**Storage Temp:** -20 °C to +85 °C (-4 °F to +185 °F)  
**Electrical Connection:** 250 Faston quick connect terminals (Flat Lens only) or wire leads  
**Housing:** Polycarbonate  
**Terminals:** Brass—Nickel Plated (Flat Lens only)  
**Wire Leads:** 18 AWG (Flat Lens),  
 26 AWG (Domed Lens)

**Part Number Guide** *RoHS Compliant*

6	5	5	-	X	X	X	X	-	1	0	X	F	
				<b>Lens Style</b>						<b>Voltage</b>		<b>Termination</b>	
				Flat		1						3 Wire Leads	
				Domed		2						4 Solder Terminals <i>(Flat Lens only)</i>	
								<b>Color</b>					
				1		0		● Red					
				2		0		● Green					
				3		0		● Yellow					
				4		0		● Blue					

Dialight P/N		Color	Voltage (VDC)	Current (mA)	Typical Intensity (mcd)
Wire Leads	Solder Terminals				

**Flat Lens**

655-1103-103F	655-1103-104F	● Red	12	20	270
655-1203-103F	655-1203-104F	● Green			700
655-1303-103F	655-1303-104F	● Yellow			200
655-1403-103F	655-1403-104F	● Blue			100
655-1104-103F	655-1104-104F	● Red	24		270
655-1204-103F	655-1204-104F	● Green			700
655-1304-103F	655-1304-104F	● Yellow			200
655-1404-103F	655-1404-104F	● Blue			100

**Domed Lens**

655-2103-103F	NA	● Red	12	20	3000
655-2203-103F	NA	● Green			2500
655-2303-103F	NA	● Yellow			1500
655-2403-103F	NA	● Blue			700
655-2104-103F	NA	● Red	24		3000
655-2204-103F	NA	● Green			2500
655-2304-103F	NA	● Yellow			1500
655-2404-103F	NA	● Blue			700