

## 6063 and 6073 Series Panel Mount Indicator Mounting Hole 0.375" and 0.500"

The Glo-Lite Indicator Lights are designed for applications requiring a low cost, line voltage power-on indicator. These indicator lights utilize a high brightness C2A neon lamp providing good visibility and a long life. These indicator lights are constructed with an one-piece body and lens and are available in two face configurations, flat or conical, with or without a chrome bezel.

## **Specifications**

Part Number:	Description			
6063-001-534R	Red, Flat Face, No Bezel. Speed Nut Included.			
6063-001-634R	Red, Conical Face, No Bezel. Speed Nut Included.			
6073-001-534R	Red, Flat Face, Chrome Bezel. Speed Nut not Included.			
6073-001-634R	Red, Conical Face, Chrome Bezel. Speed Nut not Included.			
6073-001-634G	Green, Conical Face, Chrome Bezel. Speed Nut not Included.			
6073-001-634W	White, Conical Face, Chrome Bezel. Speed Nut not Included.			

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for 6073 Series			
for 6073 Series			
for 6073 Series			
Nylon			
Chrome Plated Brass			
nsulation, stranded			
125 Volts AC, Built-in 30K ohm 1/4 Watt resistor			

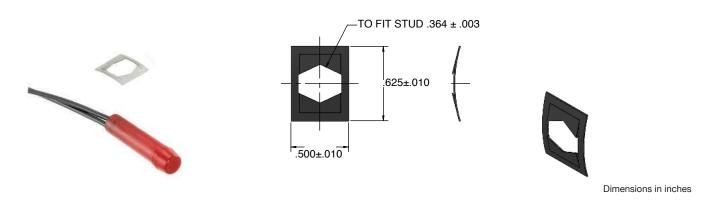
www.vcclite.com

## **Ordering Data**

A push-on speed nut is included in the 6063 part numbers, which secures the indicator in place

• One piece, self-locking, heat-treated, spring-steel fastener that replaces threaded nut, lock washer or spanner washer.

- · Eliminates time consuming assembly operations.
- Fast and easy to apply, the speed nut fastener provides maximum holding power at minimum cost per fastener.
- It does not shake loose from vibration, yet can be easily loosened without worry about rust-frozen screw threads.
- For smaller components where space is premium.
- Requires less torque than standard hex-nuts.
- · Can be installed prior to painting processes so threads won't fill.



Material		Installation Specification		
Speed Nut (one piece) Spring steel .012 thick		Stud Size	0.364" <u>+</u> .003" (9.245 mm <u>+</u> 0.076 mm)	

Speed nut to fit stud size .364" +/- .003", .500" +/-.010" wide x .625" +/- .010" thick. Finish phosphate & zinc chromate

## **Compliance & Approvals**



the first call for illuminated components