



## **Important notes about Classic Panel Mount Indicator Catalog Pages**

### **SCROLL DOWN TO VIEW CATALOG PAGE**

This catalog page is out-of-print and is used with the understanding that the information shown could be out-of-date. In many cases, part numbers shown on this page are discontinued. Most notably, many "Complete Assembly" parts, which consist of a cap and a base, can no longer be ordered by the 14-digit ordering code. To obtain these parts, please order the cap and base part numbers separately. This process provides the components contained with the original "Complete Assembly" part number.

All Dialight Classic Panel Mount Indicators need a leading 3-digit numerical series. In some cases, this catalog will show a 2-digit series. In this case, please add a leading zero. For example, 81-0211-300 becomes 081-0211-300.

Part numbers listed on Dialight catalog pages designate parts with Red lenses. For ordering lens colors other than red, consult the chart below. In most cases, the color is dictated by the 7<sup>th</sup> digit. For example, 095-0932-003 for a green cap.

Lens Colors	
1 - Red	5 - White
2 - Green	6 - Light Yellow
3 - Yellow	7 - Clear
4 - Blue	

[Click here for a cross reference guide to assembly part numbers.](#)

[Click here to view Frequently Asked Questions concerning Panel Mount Indicators.](#)

### **SCROLL DOWN TO VIEW CATALOG PAGE**

# SECURE LIGHTING

DESIGNED TO MEET REQUIREMENTS OF MIL-L-3661B

Used for secure low light level nighttime operation and normal daytime operation.

## Features

- These indicators are designed to meet the Secure Lighting Statement of Work Priorities instituted by CECOM (Communications Electronics Command), Div. of the U.S. Army.
  1. A maximum of .5% of the total energy emitted between 350 nanometers and 930 nanometers shall be above 700 nanometers.
  2. Intensity reduction is accomplished by a complete blackout mechanical dimmer.
  3. A narrow radiation pattern is maintained by using a flush mounted flat lens.
- The secure lighting cap is compatible with standard Dialight Lampholders.
- High engineering standards coupled with quality material produce a lens cap design that eliminates light leaks.



### T-1 3/4 Midget Flange Base

#### Manufacturer's Ratings

Lamp No.	Volts	Amperes	Candlepower	Hours
327*	28.0	.04	.34	4,000
328*	6.0	.20	.63	1,000

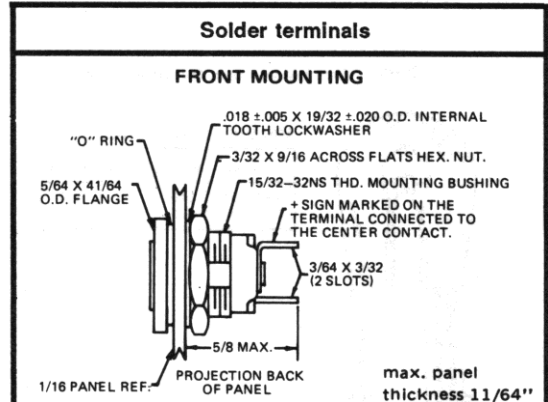
\*Conforms to MS25237



241-8430-0001-503

BASE  
PART  
NUMBER

## MOUNT IN 15/32" CLEARANCE HOLE

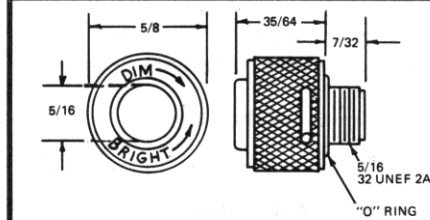


LH89/1 367-8430-09-503

## MATERIALS AND FINISHES

- **Mounting Bushing:** Aluminum, black anodize finish
- **Internal-tooth Lockwasher and Mounting Nut:** Steel, cadmium plated with yellow iridescent chromate finish
- **Terminals:** Brass, hot-tinned with elongated slots

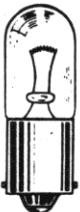
### Cap Filter Color Cap Part Numbers



Blue-Green	241-0001
Green	241-0002
Yellow	241-0003

### COMPLETE ASSEMBLY PART NUMBERS

241-8430-0001-503
241-8430-0002-503
241-8430-0003-503



### T-3 1/4 Miniature Bayonet Base

#### Manufacturer's Ratings

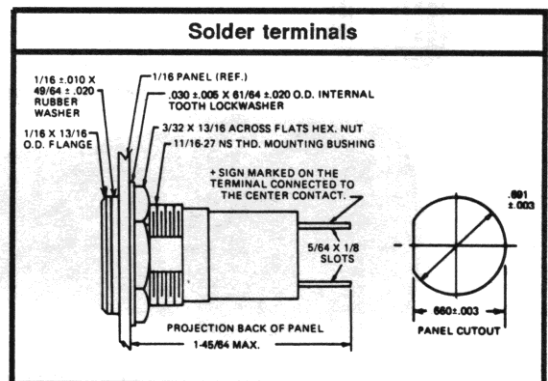
Lamp No.	Volts	Watts	Amperes	Candlepower	Hours
313	28.0	4.7	0.17	3.5	500
316	6.0	4.2	0.70	3.4	500



242-0410-0001-203

BASE  
PART  
NUMBER

## MOUNT IN 11/16" CLEARANCE HOLE

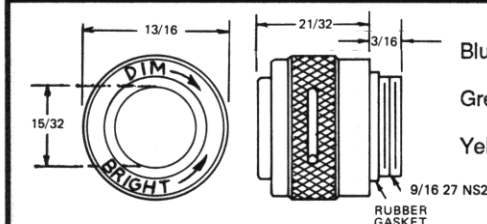


LH76/3 373-0410-01-203

## MATERIALS AND FINISHES

- **Mounting Bushing and Lens Holder:** Brass, black nickel finish
- **Mounting Nut:** Brass, white nickel finish
- **Internal-tooth Lockwasher:** Phosphor bronze, white nickel finish
- **Terminals:** solder — Brass, hot-tinned with elongated slot

### Cap Filter Color Cap Part Numbers



Blue-Green	242-0001
Green	242-0002
Yellow	242-0003

### COMPLETE ASSEMBLY PART NUMBERS

242-0410-0001-203
242-0410-0002-203
242-0410-0003-203