

<u>Important notes about Classic Panel Mount Indicator Catalog Pages</u>

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This catalog page is out-of-print and is used with the understanding that the information shown could be out-of-date.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 **0**81-0211-300.

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 7th digit. For example, 095-093**2**-003 for a green cap.

Lens Colors				
1 - Red 2 - Green	5 - White 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

WATER-TIGHT Incandescent Indicators



with RETAINED O-RING SEALS - TWO TERMINALS - FULLY INSULATED

WATER-TIGHT, OIL-TIGHT, DUST-TIGHT ON THE FACE OF THE PANEL

For mounting in 15/32" clearance hole. Conform to MIL-L-3661B

MOUNT IN 15/32" CLEARANCE HOLE FRONT OF PANEL INSERTION WITH FIXED FLANGE



367-8430-0931-503 LH89/1: LC35RN2

DIMMER TYPE



368-8430-0111-203 LH89/1; LC36RD2

Feature

Anti-rotation (locked) construction: Provides for secure locking of the socket terminal assembly in the mounting bushing and of the center terminal to the insulating disc. The notched mounting bushing receives the matched insulating disc to prevent the rotation of the mounting bushing.

MATERIALS AND FINISHES (367 series)

- 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.
- Lens: High impact plastic.

MATERIAL AND FINISHES (368 and 369 series)

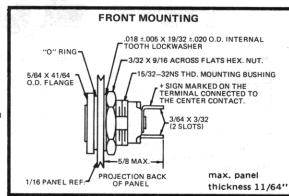
- Mounting Bushing: Brass, black nickel finish.
- Mounting Nut: Brass, white nickel finish. Internal-tooth Lockwasher: Phosphor bronze,
- white nickel finish.
- Terminals: Brass, hot tinned with elongated slots.



367 SERIES

368 SERIES 369 SERIES

QPL Listed



	BASE PART NUMBER			(LH 89/1) 367-8430-09-503	
CAP PART NUMBERS	Type Desig.	Part No.	Lens Cap Color	COMPLETE ASSEMBLY PART NUMBERS	
	Stovepipe -	Non Diffusing			
	LC35RN2	128-0931-003	Red	367-8430-0931-503	
5/16-32NEF THD.	LC35GN2	128-0932-003	Green	367-8430-0932-503	
"O" RING 7	LC35YN2	128-0933-003	Yellow (Amber)	367-8430-0933-503	
	LC35BN2	128-0934-003	Blue	367-8430-0934-503	
37/64	LC35CN2	128-0937-003	Clear (Colorless)	367-8430-0937-503	
	Stovepipe - Translucent				
11/16 MAX.	LC35RT2	128-0971-003	Red	367-8430-0971-503	
7/32	LC35GT2	128-0972-003	Green	367-8430-0972-503	
	LC35YT2	128-0973-003	Yellow (Amber)	367-8430-0973-503	
	LC35BT2	128-0974-003	Blue	367-8430-0974-503	
	LC35WT2	128-0975-003	White	367-8430-0975-503	
	Convex Diffu				
	LC36RD2	160-0111-203	Red	200 0420 0444 202	
5/16-32 NEF THD	LC36GD2	160-0111-203	Green	368-8430-0111-203	
"O" RING 7	LC36YD2	160-0113-203	Yellow (Amber)	368-8430-0112-203 368-8430-0113-203	
	LC36BD2	160-0114-203	Blue	368-8430-0114-203	
	LC36CD2	160-0117-203	Clear (Colorless)	368-8430-0117-203	
64(Clear (Colorless)	300-0430-0117-203	
	Convex Diffusing Semi-Blackout				
7/32	LC37RD2	161-0111-203	Red	369-8430-0111-203	
7/0 WIMA.	LC37GD2	161-0112-203	Green	369-8430-0112-203	
	LC37YD2	161-0113-203	Yellow (Amber)	369-8430-0113-203	
	LC37BD2	161-0114-203	Blue	369-8430-0114-203	
	LC37CD2	161-0117-203	Clear (Colorless)	369-8430-0117-203	