



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This catalog page is out-of-print and is used with the understanding that the information shown could be out-of-date.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 7th 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

Miniature Incandescent Indicators

FOR REAR MOUNTING IN 9/16" CLEARANCE HOLE

FOR 6 TO 60V OPERATION



T-2
WITH TELEPHONE
SLIDE BASE

See lamp ratings
on page J.

MATERIALS AND FINISHES

- **Mounting Bushing:** Standard—white nickel finish. Optional—black nickel finish.
- **Lens Holder:** Standard—polished chrome finish. Optional—white nickel, black nickel or satin chrome finish.
- **Standard Hardware:** Three (3) knurled rings—one brass, polished chrome finish; two rings brass, white nickel finish.
- **Optional Hardware:** One mounting nut—brass, white nickel finish. One knurled ring—brass, polished chrome finish. One internal-tooth lockwasher—steel, cadmium plated with yellow iridescent chromate finish.
- **Terminals:** Solder — brass, hot tinned. Screw—brass, white nickel finish.

NOTE: Where optional metal finish is chosen for lens holder, the same finish will be supplied for knurled ring (s).

How to designate the three digit part number suffix (-XXX)

Finish	Resistor	Hardware
1 — white nickel	0 — none	5 — three knurled rings
2 — black nickel		6 — knurled ring, internal-tooth lockwasher, mtg. nut
3 — polished chrome		

NOTE: The part numbers listed on this page indicate standard indicator lights. The above table provides the standard and optional designations for Finish and Hardware.

17 SERIES
70 SERIES

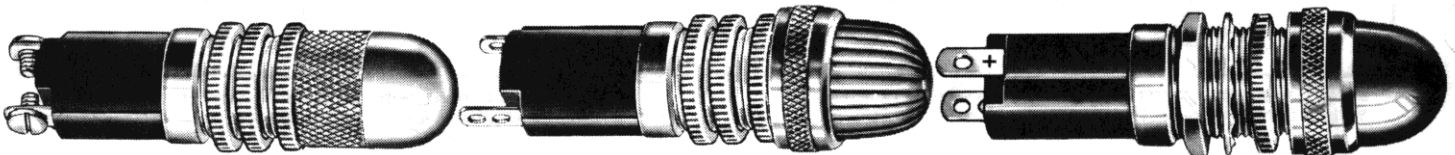
BASE PART NUMBERS

WITH SCREW-ON LENS CAPS		
Finish	Resistor	Hardware
1 — white nickel	0 — none	5 — three knurled rings
2 — black nickel		6 — knurled ring, internal-tooth lockwasher, mtg. nut
3 — polished chrome		

WITH SCREW-ON LENS CAPS	
solder terminals	screw terminals
70-0428-11-305	70-1328-11-305
COMPLETE ASSEMBLY PART NUMBERS	
<p>STOVEPIPE</p> <p>17-0931-300 transparent</p> <p>17-0951-300 translucent</p> <p>17-0991-300 internal fluting</p>	<p>17-0428-0931-305</p> <p>17-0428-0951-305</p> <p>17-0428-0991-305</p>
<p>STOVEPIPE</p> <p>70-1111-300 back frosted</p> <p>70-1131-300 unfrosted</p> <p>70-1191-300 internal fluting</p>	<p>70-1328-0931-305</p> <p>70-1328-0951-305</p> <p>70-1328-0991-305</p>
<p>STOVEPIPE</p> <p>70-1111-300 back frosted</p> <p>70-1131-300 unfrosted</p> <p>70-1191-300 internal fluting</p>	<p>70-0428-1111-305</p> <p>70-0428-1131-305</p> <p>70-0428-1191-305</p>
<p>STOVEPIPE</p> <p>70-1111-300 back frosted</p> <p>70-1131-300 unfrosted</p> <p>70-1191-300 internal fluting</p>	<p>70-1328-1111-305</p> <p>70-1328-1131-305</p> <p>70-1328-1191-305</p>

Part numbers shown in gray are normally in inventory at your Dialight Distributor.

Specify translucent colors as follows: Red—0951, Green—0952, Yellow (amber)—0973, White—0975, Light Yellow—0976.



17-1328-0931-305

Stovepipe lens

70-0428-1191-305

Stovepipe lens

70-0428-1131-306

Stovepipe lens

Typical assembly with optional hardware