

## 271 SERIES Indicator Base

### MECHANICAL / SPECIFICATIONS

BASE PART NUMBER:

[271-8430-702](#)

MOUNTING HOLE SIZE:

15/32" clearance hole (.468")

MOUNTING ORIENTATION: Rear

BULB BASE SIZE:

T-1 3/4 Midget Flange

TERMINATION:

Brass solder terminals, hot tinned

WITH ELONGATED SLOTS

HOUSING FINISH:

Brass housing, cadmium plated  
with yellow iridescent chromate finish

HARDWARE:

Internal tooth lock washer and hex mounting nut:  
steel, cadmium plated with yellow iridescent  
chromate finish

VOLTAGE / RESISTOR: Bulb Dependent

LENS CAP OPTIONS:

Light Seal Cap

MILITARY COMPLIANT: Yes

MILITARY CROSS #: LH92/1

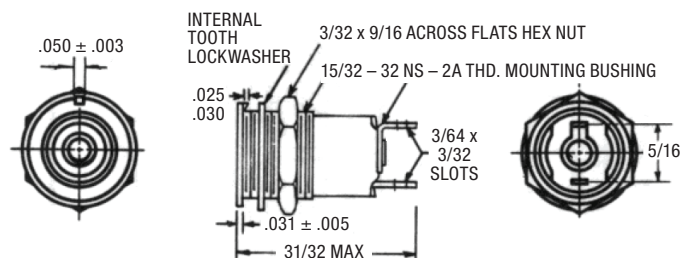
### FEATURES & BENEFITS

- Two terminals – fully insulated
- For mounting in 15/32" clearance hole
- Meets all applicable requirements of MIL-L7806, MIL-L-3361C and MS25010- REV D
- Anti-rotation notch on face of flange prevents rotation of unit while nut is being tightened
- Designed to emit light through a lens radially into the plastic plate. A resilient light seal washer insures against light loss at the front of the panel

### APPLICATION

- Military vehicles
- Aircraft cockpits
- Naval ship control panels
- Field communication equipment
- Weapons systems
- Surveillance and radar systems

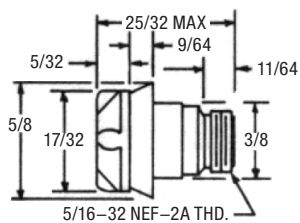
### DIMENSIONS inches [mm]



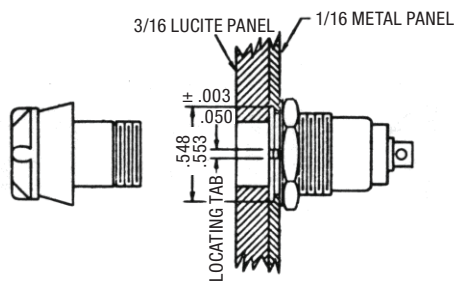
MAX PANEL THICKNESS 15/64"

*Base, bulb, and cap are required for a complete indicator assembly and need to be purchased separately.*

## ORDERING INFORMATION



LIGHT SEAL CAP



LIGHT SEAL CAP ASSEMBLY

### LIGHT SEAL CAP

	Type Designation	Part Number	Top Color	Filter Color	Light Seal Washer Opaque
	LC34EN2/D02	<a href="#">271-0111</a>	Black	● Red	Black
	LC34CN2/D02	<a href="#">271-0171</a>	Black	○ Clear	Black
	LC34EN/EN2	<a href="#">271-3111</a>	Red	● Red	Black
	-	<a href="#">271-3171</a>	Red	○ Clear	Black
	LC34EN2/S02	<a href="#">271-0212</a>	Gray	● Red	Gray
	LC34CN2/S02	<a href="#">271-0272</a>	Gray	○ Clear	Gray