



373 SERIES Indicator Base

MECHANICAL / SPECIFICATIONS

BASE PART NUMBER:

[373-0410-01-203](#)

MOUNTING HOLE SIZE:

11/16" clearance hole (.688")

MOUNTING ORIENTATION:

Rear

BULB BASE SIZE:

T-3 1/4 Miniature Bayonet

TERMINATION:

Brass solder terminals, hot tinned
with elongated slots

HOUSING FINISH:

Brass housing, black nickel finish

HARDWARE:

Mounting nut: Brass, white nickel finish
Internal-tooth lockwasher: phosphor bronze,
white nickel finish

VOLTAGE / RESISTOR: Bulb Dependent

LENS CAP OPTIONS:

Convex with mechanical dimming options available
Non-Diffused, Translucent, Diffused

MILITARY COMPLIANT: Yes

MILITARY CROSS #: LH76/3

CERTIFICATIONS & RATINGS

Watertight

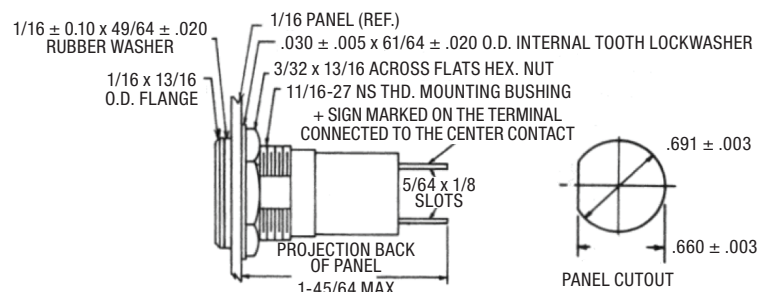
FEATURES & BENEFITS

- For mounting in 11/16" clearance hole
- Meets MIL-L-3661C requirements
- Watertight screw-in lens cap
- Mechanical dimming lenses which provide adjustable intensity of light emission. Two options available:
 - Full Blackout (203 models)
 - Semi Blackout (204 models)

APPLICATION

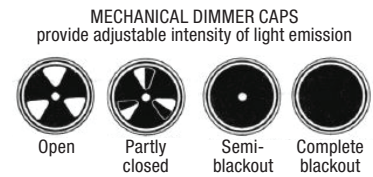
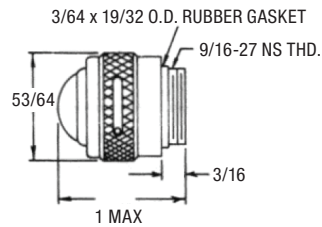
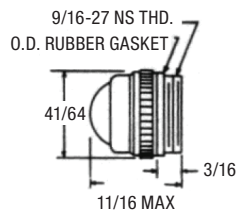
- Ground vehicles
- Power distribution centers
- Command and control centers
- Aircraft cockpits
- Naval vessels
- Underwater vehicles
- Surveillance systems
- Aircraft carrier decks
- Search and rescue equipment
- Surveillance drones
- UAV's
- and many more....

DIMENSIONS inches [mm]



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

ORDERING INFORMATION



CONVEX LENS CAP Non-Diffused

	Type Designation	Part Number	Lens Cap Color
	LC14RN3	081-0131-203	● Red
	LC14GN3	081-0132-203	● Green
	LC14YN3	081-0133-203	● Yellow
	LC14BN3	081-0134-203	● Blue
	LC14WT3	081-0135-203	○ White
	LC14CN3	081-0137-203	○ Clear

Complete Blackout

	LC17RN3	203-0131-203	● Red
	LC17GN3	203-0132-203	● Green
	LC17YN3	203-0133-203	● Yellow
	LC17BN3	203-0134-203	● Blue
	LC17WT3	203-0135-203	○ White
	LC17CN3	203-0137-203	○ Clear

Semi-Blackout

	LC18RN3	204-0131-203	● Red
	LC18GN3	204-0132-203	● Green
	LC18YN3	204-0133-203	● Yellow
	LC18BN3	204-0134-203	● Blue
	LC18CN3	204-0137-203	○ Clear

CONVEX LENS CAP Translucent

	LC14RD3	081-0111-203	● Red
	LC14GD3	081-0112-203	● Green
	LC14YD3	081-0113-203	● Yellow
	LC14BD3	081-0114-203	● Blue
	LC14CD3	081-0117-203	○ Clear

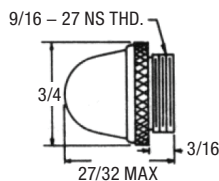
Translucent, Mechanical Dimming Full Blackout

	LC17RD3	203-0111-203	● Red
	LC17GD3	203-0112-203	● Green
	LC17YD3	203-0113-203	● Yellow
	LC17BD3	203-0114-203	● Blue
	LC17CD3	203-0117-203	○ Clear

Translucent, Mechanical Dimming Feature Semi-Blackout

	LC18RD3	204-0111-203	● Red
	LC18GD3	204-0112-203	● Green
	LC18YD3	204-0113-203	● Yellow
	LC18BD3	204-0114-203	● Blue
	LC18CD3	204-0117-203	○ Clear

ORDERING INFORMATION



CONVEX LENS CAP Non-Diffused

	Type Designation	Part Number	Lens Cap Color
	LC15RN3	026-1131-203	● Red
	LC15GN3	026-1132-203	● Green
	LC15YN3	026-1133-203	● Yellow
	LC15BN3	026-1134-203	● Blue
	LC15WT3	026-1135-203	○ White
	LC15CN3	026-1137-203	○ Clear

CONVEX LENS CAP Translucent

	Type Designation	Part Number	Lens Cap Color
	LC15RD3	026-1111-203	● Red
	LC15GD3	026-1112-203	● Green
	LC15YD3	026-1113-203	● Yellow
	LC15BD3	026-1114-203	● Blue