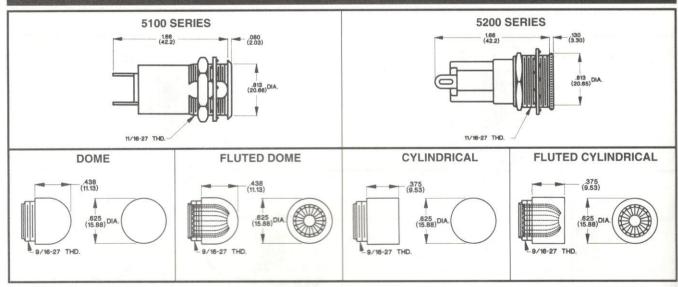


## Miniature Relampable Indicator Lights

## DESCRIPTION AND FEATURES



The Chicago Miniature Lamp Miniature Indicator Lights are versatile, industry standard, front panel indicators capable of accepting a variety of T-2 and T-3 1/4 miniature bayonet based incandescent and neon lamps. Available in the deluxe 5200 Series and the very cost efficient 5100 Series.

These indicator lights accept a variety of different lens styles and colors, and are excellent for providing a large, bright, easily noticed status indicator. The lamp is not included with this indicator light; please order the required lamp separately.

## SPECIFICATIONS

**Mounting Hole:** .688 (17.5 mm) **Mounting Centers:** .969 (24.6 mm) **Maximum Panel Thickness:** .406 (10.3 mm) 5100 Series - Glass Filled Polyester Housing/Lens Material: 5200 Series - Phenolic Bezel: (5100 Series only): Stainless Steel (5200 Series only): Chrome Plated Brass Mounting Bushing/Bezel: Zinc Plated Steel Hex Nut: Lockwasher: **Chromate Treated Steel** Lenses: High Temperature Lexan U.L. Listed, CSA Certified (Except Q.C. Terminal versions) Approvals: Up to 250 Volts, up to 2 Watts (contact factory for specific product rating) **Electrical Rating:** 

Part Numbers	Description
5100-822	Solder Lug Terminals, No Resistor
5100-823	Screw Type Terminals, No Resistor
5100-824	.250 (6.35 mm) Q.C. Terminals, No Resistor
5100-832	Solder Lug Terminals, Built-In 25K Ohm Resistor
5100-834	.250 (6.35 mm) Q.C. Terminals, Built-In 25K Ohm Resistor
5100-842	Solder Lug Terminals, Built-In 100K Ohm Resistor
5100-844	.250 (6.35 mm) Q.C. Terminals, Built-In 100K Ohm Resistor
5200-222	Solder Lug Terminals, No Resistor
5200-232	Solder Lug Terminals, Built-In 22K Ohm Resistor
5200-242	Solder Lug Terminals, Built-In 100K Ohm Resistor

	Lens Part Numbers	Description
	25P-306*	Transparent Dome
	25P-307**	Translucent Dome
	25P-326*	Transparent Fluted Dome
(315).	25P-606*	Transparent Cylindrical
	25P-607**	Translucent Cylindrical
	25P-626*	Transparent Fluted Cylindrical

(\*) R = Red, A = Amber, G = Green, C = Clear (\*\*) R = Red, Y = Yellow, G = Green, W = White