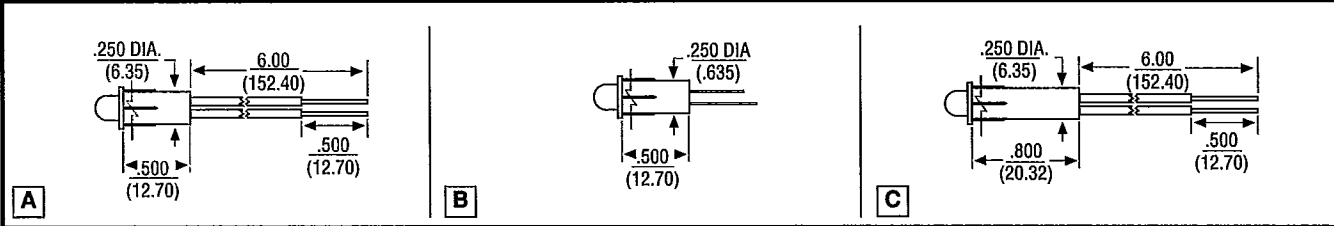


Chicago Miniature Lamp

AN AMERICAN MANUFACTURER

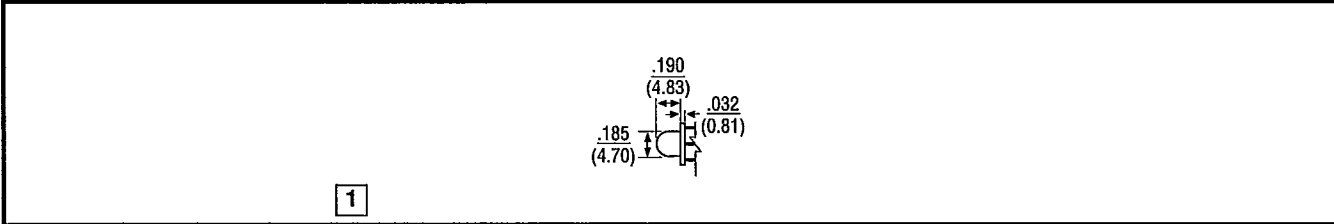
CML 7 Series — Indicator Lights

CONFIGURATION



5
Indicator
Products

LENS STYLE



How To Order: 7 B 1 R D 8R

Series	Configuration	Lens Style	Lens Color	Lens Type	Lamp Type
7	A (Standard Body w/ 6" Wire Leads) B (Standard Body w/ PC Mount)* C (Long Body w/ 6" Wire Leads)	1 (Dome)	R (Red) G (Green) Y (Yellow)	D (Diffused)	6G (2V Green LED)* 6R (2V Red LED)** 6Y (2V Yellow LED)*** 7G (6V Green LED)* 7R (6V Red LED)** 7Y (6V Yellow LED)*** 8G (14V Green LED)* 8R (14V Red LED)** 8Y (14V Yellow LED)*** 9G (28V Green LED)* 9R (28V Red LED)** 9Y (28V Yellow LED)***
					* Green Lens Only ** Red Lens Only *** Yellow Lens Only

Mounting Information:

- All Chicago Miniature Lamp 7 Series indicator lights snapfit into a 0.250 (6.35mm) diameter mounting hole.
- No additional mounting hardware is required.
- Maximum panel thickness is 0.626 (1.6mm)

Materials:

- All indicator light bodies are molded from Black Nylon.
- Wire leads are 24 AWG with 105°C plastic insulation. Anode lead is red, cathode lead is black.
- PC Terminals are 0.020" (0.51mm) square, tin plated, Anode long, cathode short.