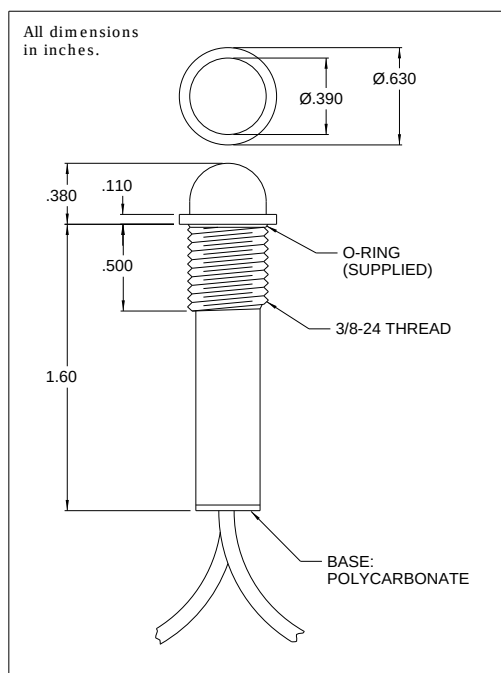




## 6010M, 6011M, 6012M, 6013M and 6091M Series Oil-Tight Non-Relampable Neon-LED Indicator Lights

### DESCRIPTION AND FEATURES



Solid-state indicator lights complete with built-in current-limiting resistor and rectifier diode.

Mounting: Ø.500/.505 hole. Supplied with internal tooth lock washer and hex nut. Mounting hole pattern on page SP2.

Wire Leads: No.22\* AWG (105°C), 4.40/4.80 long, stripped .430/.570

Lens: Polycarbonate

Bezel: Polished stainless steel. For black finish add "X" after the series letter(s).

Gaskets: Buna-N

Housing: White Nylon

| Lens Color | Incandescent              |                           |
|------------|---------------------------|---------------------------|
|            | Model No.<br>(105-125VAC) | Model No.<br>(208-250VAC) |
| Red        | 6010M1                    | 6011M1                    |
| Amber      | 6010M3                    | 6011M3                    |
| White      | 6012M5*                   | 6013M5*                   |
| Lamp used  | C2A+Resistor              | C2A+Resistor              |
| Lamp Color | Black                     | 1 Black/1 Red             |

\* Incorporates G2B lamp and resistor.  
Underwriters Laboratories (UL) File  
No. E20325 Canadian Standards Association  
(CSA) File No. LR13346

| Lens Color               | LED Solid State Indicator |                      |                     |
|--------------------------|---------------------------|----------------------|---------------------|
|                          | Model No.<br>for 12V      | Model No.<br>for 24V | Incorporates<br>LED |
| Red                      | 6091M1-12V                | 6091M1-24V           | 4304H1              |
| Amber                    | 6091M5-12V                | 6091M5-24V           | 4304H5              |
| White                    | 6091M7-12V                | 6091M7-24V           | 4304H7              |
| Internal Resistor (ohms) | 390                       | 1000                 | -                   |

Note: Also incorporates IN4004 (400 P.I.V.) rectifier diode.  
Red lead positive.