

# 961 Series Rectangular Non-Relampable Snap-fit Panel Mount Indicator



#### Overview

The 961 Series non-relampable snap mount rectangular indicator lights are designed for mounting into a 1.281" x .395" hole with panel thickness ranges from .045" to .090".

#### **Specifications**

Housing: White Nylon (standard), black optional, other color available to special order.

Bezel: Sulfamate Nickel Plated.

**Terminations:** Wire leads: Black #18 wire gauge, PVC plastic insulated. UL-CSA rated at 105°C. 6" long. 1/2" stripped. Terminal: Brass, Tin-plated 1/4" or 3/16" quick connect.

Incandescent AC or DC Voltage options: 6 to 28 volts.

High Brightness Neon AC Voltage options: 125 to 250 volts.

**Lens:** Heat resistant, high strength polycarbonate. Fluted (standard). Smooth face available to special order.

Lens Marking: Lenses can be stamped. Contact Sales.

**Mounting:** Designed to snap securely into a 1.281" x .395" hole. Panel thickness ranges from .045" to .090"

Note: Assemblies "No-Lens" - Body Only - are not cURus

### Dimensions



### **Ordering Information**

		E	XAMP		061 <u>6</u>	<u>71</u> <u>T</u> <u>90</u>	<b>W AN</b>		
Chrome Plated Wire Leads Bezel		250 Volt Neon Lamp				Built-in 150K OHM	Rectangular Fluted Lens	White Housing	Amber Non- Diffusing Len
Series Number	Termination	Lamp					Lens Type	Housing Color	Lens Color
<b>961</b> Chrome Plated Bezel	6 6" Wire Leads 7	Code 10 12 02 13 03 15 04	Volts 6.0 6.3 6.3 14.0 14.0 28.0 28.0	MA 40 200 200 80 80 40 40	Life(Hrs) 10,000 5,000 20,000 1,500 15,000 4,000 7,000	X None (No Resistor required with	90⁵Rectangular (Fluted) Standard 91 Rectangular	ular <b>W</b>	Nondiffusing (Clear) AN Amber BN Colorless CN Green
	187" Q.C. Terminals 8 .250 Q.C. Terminals	• •	N (High 125 250 125 250			incandescent lamps) A 22K 0HM T 150K 0HM B 30K 0HM E 100K 0HM	(Smooth) Optional	<b>B</b> Black (Optional)	RN Red WN White (Cloudy) YN Yellow
		57⁴ 57⁴	125 250	1/3 W 1/3 W	10,000 10,000	<ul><li>B 30K 0HM</li><li>E 100K 0HM</li></ul>			Translucent
<ul> <li><sup>2</sup> Standard Neon.Use with lens color AN, CN, RN, WN, or YN.</li> <li><sup>3</sup> Green Neon. Use with lens colors CN, GN or WN.</li> <li><sup>4</sup> Blue Neon. Use with lens color BN, CN, or WN.</li> <li><sup>5</sup> Only with nondiffusing lens colors.</li> <li><sup>6</sup> Do not use with neon lamps.</li> </ul>									AT Amber BT Colorless GT Green RT Red WT White YT Yellow

## **Compliances and Approvals**

