

SNAP-MOUNT TYPE

960 Series Rectangular Lights



APPROVALS:⁹ Units with wire leads are U.L. Listed. Units with Q.C. terminals are Recognized under the Components Program of Underwriters Laboratories. All units are Certified by CSA.

SPECIFICATIONS:

Housing: White nylon. (– 55 °C to + 75 °C)

Bezel: Chrome-plated.

Terminations: Wire leads: Black #18 gauge, PVC plastic insulated. UL-CSA rated at 105 °C. 6" long, 1/2" stripped.

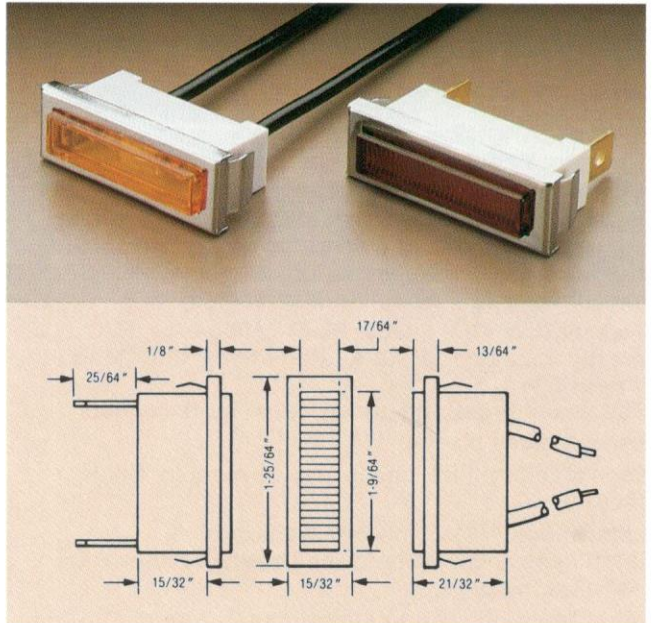
Terminals: Brass. Tin-plated 1/4" or 3/16" quick-connect.

Lens: Molded plastic. Fluted (Standard). Smooth face available to special order.

Lens Marking: Lenses may be stamped. Contact factory.

Lamps: Incandescent or high brightness neon. Refer to the Ordering Information below.

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



ORDERING INFORMATION:

EXAMPLE (Complete Assembly): 961 - 6 7 1 T - 90 W AN

Chrome Plated Bezel	Wire Leads	250 Volt Neon Lamp				Built-in 150KΩ Resistor	Rectangular Fluted Lens	White Housing	Amber Nondiffusing Lens
Series Number	Termination	Lamp				Resistor	Lens Type	Housing Color	Lens Color
961 Chrome Plated bezel	6 6" wire leads 7 .187" Q.C. Terminals 8 .250" Q.C. Terminals	INCANDESCENT				X None (No resistor required with incandescent lamps)	90 ⁵ Rectangular (Fluted) standard 91 Rectangular (Smooth)	W White (Standard)	NONDIFFUSING (Clear)
		Code	Volts	MA	Life (Hours)				AN Amber
		10	6.0	40	10,000				BN Blue
		12	6.3	200	5,000				CN Colorless
		02	6.3	200	20,000				GN Green
		13	14.0	80	1,500				RN Red
		03	14.0	80	15,000				WN White (Cloudy)
		15	28.0	40	4,000				YN Yellow
		04	28.0	40	7,000				
		NEON (High Brightness)						TRANSLUCENT ⁶	
		70 ²	125.0	1/3 W	10,000	A 22KΩ	AT Amber		
		71 ²	250.0	1/3 W	10,000	T 150KΩ	BT Blue		
		56 ³	125.0	1/3 W	10,000	B 30KΩ	GT Green		
		56 ³	250.0	1/3 W	10,000	E 100KΩ	RT Red		
57 ⁴	125.0	1/3 W	10,000	B 30KΩ	WT White				
57 ⁴	250.0	1/3 W	10,000	E 100KΩ	YT Yellow				

² Standard Neon. Use with lens colors AN, CN, RN, WN, or YN.

³ Green neon. Use with lens colors CN, GN or WN.

⁴ Blue neon. Use with lens colors BN, CN, or WN.

⁵ Nondiffusing lens colors.

⁶ Not recommended for use with neon lamps.