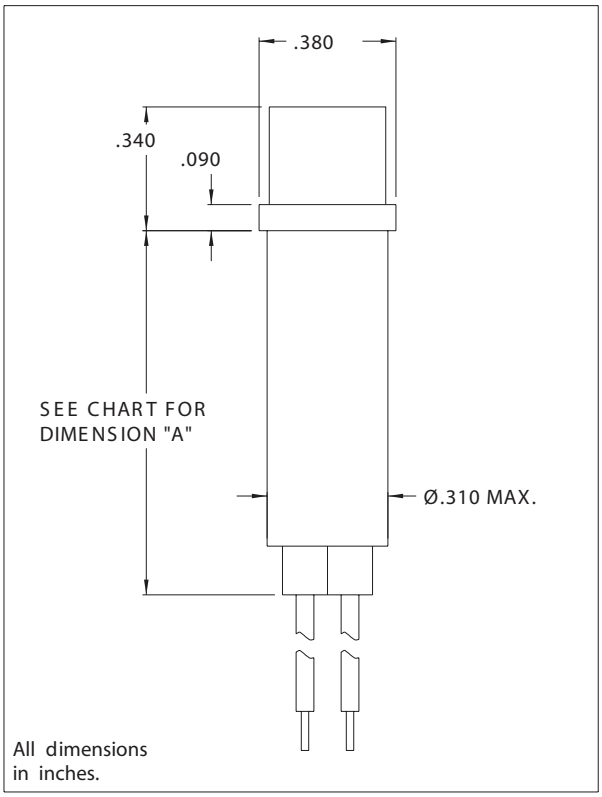
2150A, 2151A, 2112A, 2152A and 2194A Series Non-Relampable Neon-Incandescent Indicator Lights

Description and Features



Mounting: Ø.310 MIN., supplied with push-on speednut SN1287.

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

Lens: Polycarbonate-neon transparent, incandescent-translucent

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

Housing: White Nylon

Lens Color	Neon		Incandescent	
	Model No. (105-125VAC)	Model No. (208-250VAC)	Model No. (12V)	Model No. (28V)
Red	2150A1	2151A1	2194A1-12V	2194A1-28V
Clear	2150A2	2151A2	-	-
Amber	2150A3	2151A3	2194A3-12V	2194A3-28V
White	2150A4	2151A4	2194A4-12V	2194A4-28V
Green	2152A5*	2153A5*	2194A5-12V	2194A5-28V
Blue	2152A6**	2153A6**	-	-
Lamp used	C2A+Resistor	C2A+Resistor	#2162	#2187
Lead Color	Black	Black/Red	Yellow	Purple
"A" DIM	1.310	1.310	.830	.830

* Incorporates G2B lamp and resistor.
** Incorporates T2B lamp and resistor.
Underwriters Laboratories (UL) File No. E20325
Canadian Standards Association (CSA) File No. LR13346

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2151A2 2194A4-12V 2194AX1-12V 2194AX3-12V 2194AX1-28V 2194AX3-28V 2194AX4-12V 2194AX4-28V 2194AX5-12V 2194AX5-28V 2150AX1 2150AX2 2150AX3 2150AX4 2151AX1 2151AX2 2151AX3 2151AX4 2152AX5 2152AX6 2153AX5 2153AX6 2194A3-6V 2194A1-6V 2194A5-6V 2194A4-6V