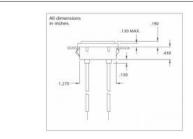




Products

Neon & Incandescent Indicators

CML IT offers panel mount indicators manufactured with LED, Neon or Incandescent light sources. These indicators are available in a number of different lens and termination styles, with voltages of 2V ~ 250V available of



Part Number: 2330D1 Serial Number: 2330 Light Source: Neon Color: Red Voltage (V): 125VAC

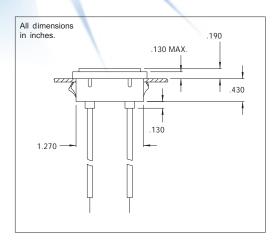
Voltage (V): 125VAC
Mounting Hole (inch): 1.276 x .395
Mounting Hole (metric): 32.41 x 10.03
Termination: 4.5" 22 AWG wire
Bezel color: Stainless Steel

Housing color: White UL file: E20325 CSA file: LR13346 RoHS Status: Yes



2330D and 2332D Series Non-Relampable Neon Indicator Light

DESCRIPTION AND FEATURES



Mounting: Will snap-fit into .032/.100 thick panels. Use speednut for other panel thicknesses. Available with speednut SN1963. Mounting hole pattern on page SP3.

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

Lens: Polycarbonate

Anode(+): Red lead

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

	Neon
Lens Color	Model No.
	(105-125VAC)
Red	2330D1
Amber	2330D3
White	2330D4
Green	2332D5*
Lamp used	C2A+Resistor

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

