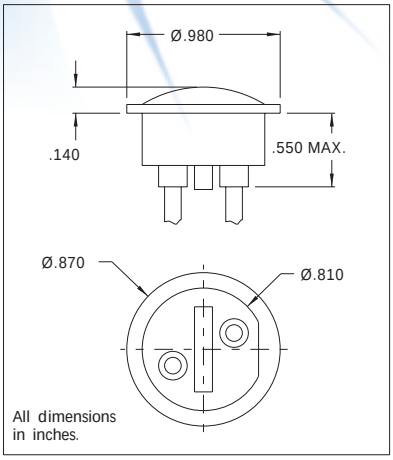
CML INNOVATIVE TECHNOLOGIES
WHERE INNOVATION COMES TO LIGHT

2620K and 2622K Series Non-Relampable Neon Indicator Light

DESCRIPTION AND FEATURES



Mounting: Supplied with speednut SN2089.
Mounting hole pattern on page SP2.

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

Lens: Polycarbonate

Bezel: White nylon.
For black finish add "X" after the
series letter(s).

Housing: White Nylon

Lens Color	Neon
	Model No. (105-125VAC) Wire Leads
Red	2620K1
Amber	2620K3
White	2620K3
Green	2622K5*
Lamp used	C2A+Resistor

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

CML INNOVATIVE TECHNOLOGIES
WHERE INNOVATION COMES TO LIGHT

America:
CML Innovative Technologies,Inc.
147 Central Avenue
Hackensack, NJ 07601 -USA
Tel:1-201-489 -8989
Fax:1-201-489 -6911
e-mail:americas@cml-it.com

Europe:
CML Technologies GmbH &Co.KG
Robert-Bunsen-Str.1
67098 Bad Dürkheim -GERMANY
Tel:+49 (0)6322 9567-0
Fax:+49 (0)6322 9567-88
e-mail:europe@cml-it.com

Asia:
CML Innovative Technologies,Inc.
61 Aida Street
Singapore 459975
Tel:(65)9630 -5003
e-mail:asia@cml-it.com

CML-IT reserves the right to make specification revisions that enhance the design and/or performance of the product