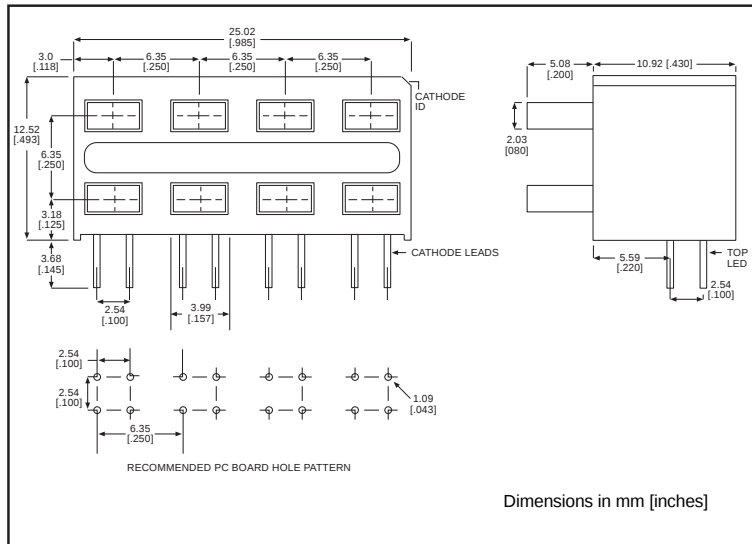


2mm x 4mm Rectangular LED CBI® Circuit Board Indicator Quad Bi-Level Array

Dialight
567-0xxx-004



PART NO.

567-0111-004
567-0122-004
567-0123-004
567-0132-004
567-0133-004

COLOR*

Red-Red
Green-Green
Green-Yellow
Yellow-Green
Yellow-Yellow

BI-COLOR

567-0711-004
567-0744-004

Red/Green-Red/Green
Yellow/Green-Yellow/Green

NEW

*Top-Bottom row of LEDs

Benefits

- Compliments 567-0xxx
- Bi-level design conserves board space
- Housing material meets UL 94V-0
- Black housing enhances contrast
- Housing assures proper LED alignment
- Standoffs on housing facilitate P.C. board cleaning
- Vibration and shock resistant
- Single insertion of 8 LEDs

Custom Combination

- Contact factory for information on custom color combinations

LED Data

- For absolute maximum ratings and other electrical/optical data refer to LED data sheet

EXAMPLE OF PART NUMBER ORDERING CODE

Series LED Type ☐ Top Row LED Color

5 6 7 - 0 x x x - 0 0 4

☐ Bottom Row LED Color

LED colors: 0) Blank 1) Red or Red/Green Bi-Color 2) Green
3) Yellow 4) Yellow/Green Bi-Color



CLICK HERE

To Construct Custom Color Combinations of This Part

Typical Operating Characteristics (T_A=25°C)

See LED data sheet for additional information

Color	Peak Wavelength nm	I _V mcd	V _F Volts	Test Current (mA)	Viewing Angle 2θ _{1/2}	LED Data sheet	Page #
Green	565	3.7	2.1*	10	104°	521-9606	5-13
Yellow	585	3.7	2.1*	10	104°	521-9607	5-13
Red	635	3.7	2.1*	10	104°	521-9658	5-13
Yellow/Green	585/565	2.5/3.7	2.1/2.1	20	140°	521-9640	5-14
Red/Green	630/565	5.6/5.6	2/2.1	20	140°	521-9743	5-14

* I_F = 20mA