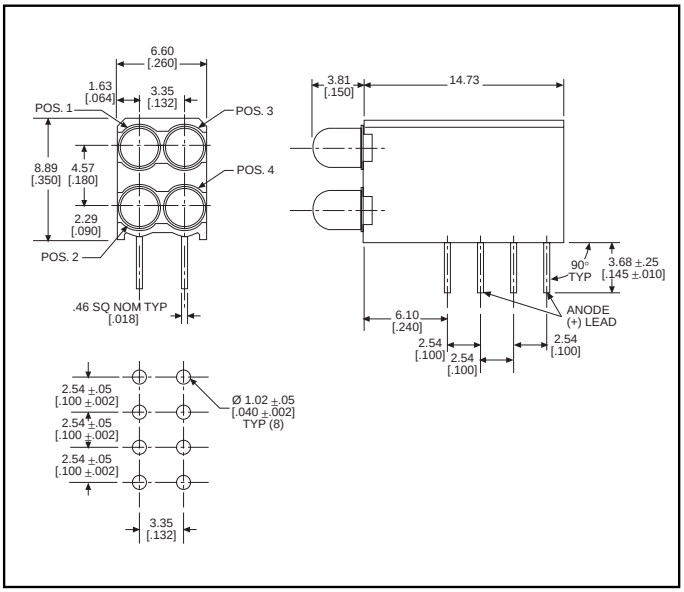
NEW

3mm
LED CBI® Circuit Board Indicator
High Density Dual Bi-Level

Dialight

569-010x-xxx



PART NO.	COLOR*
569-0101-111	Red
569-0102-222	Green
569-0103-333	Yellow
569-0107-777	Orange

* LED 1, LED 2, LED 3, LED 4

Benefits

- High density dual bi-level design conserves board space
- Available with a variety of LEDs
- Housing material UL94 V-0 rated
- Black housing enhances contrast
- Vibration and shock resistant
- Housing assures proper LED alignment
- Single PC Board insertion - 4 LEDs
- Standoffs on housing facilitate PC board cleaning

Custom Combinations

- Contact factory for information on custom color combinations.

LED Data

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

Typical Operating Characteristics (T_A=25°C)

See LED data sheet for additional information

Part Number	Color	Peak Wavelength nm	I_V mcd	V_F Volts	Test Current (mA)	Viewing Angle $2\Theta_{1/2}$	LED Data sheet	Page #
569-0101-111	Red	635	10	2*	10	60°	521-9216	4-53
569-0102-222	Green	565	12.6	2.1*	10	60°	521-9210	4-53
569-0103-333	Yellow	583	10	2.2	10	60°	521-9211	4-53
569-0107-777	Orange	600	7	2.2*	10	60°	521-9498	4-53

* I_F=20mA

PART NUMBER ORDERING CODE

Series — LED Type — Housing Type — Pos. 1 Color — Pos. 4 Color

5 6 9 - 0 1 0 x - x x x

Pos. 2 Color — Pos. 3 Color

Color = 0) Blank 1) Red 2) Green 3) Yellow 7) Orange

CLICK HERE

To Construct Custom Color Combinations of This Part

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