

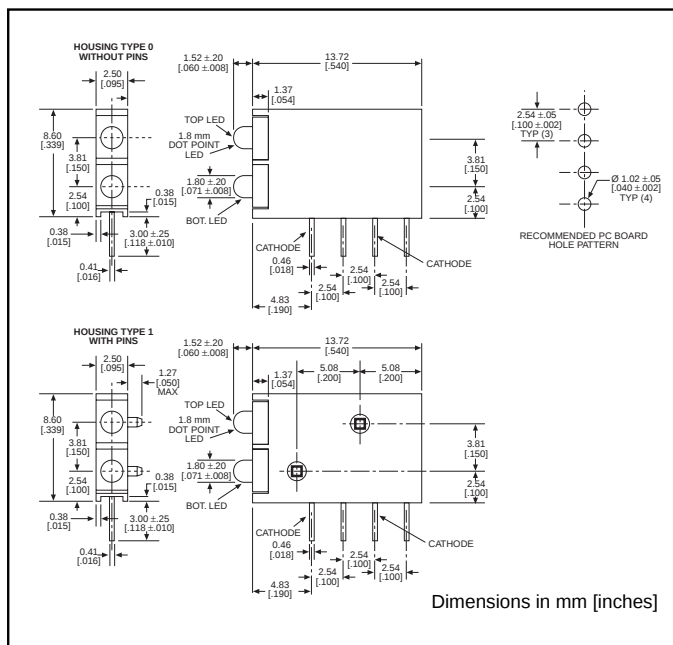


2mm

# LED CBI® Circuit Board Indicator (DIN 41494 Compatible), Bi-Level

# Dialight

## 571-01xx



### PART NO. WITHOUT PINS

### COLOR\*

571-0111  
571-0112  
571-0122  
571-0132  
571-0133

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

\* Top-Bottom LED

### PART NO. WITH PINS

### COLOR\*

571-0111-100  
571-0112-100  
571-0122-100  
571-0132-100  
571-0133-100

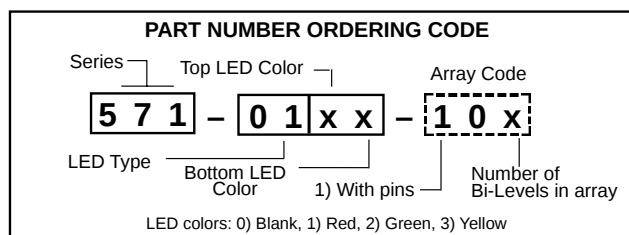
Red-Red  
Red-Green  
Green-Green  
Yellow-Green  
Yellow-Yellow

\* Top-Bottom LED

Arrays available. See part number ordering code below.

### Benefits

- DIN 41494 compatible
- Snaps into arrays
- Standard parts without pins also serve as end of row unit in arrays



-10x Suffix required only when ordering single units with pins or arrays



**CLICK HERE**

To Construct Custom Color Combinations of This Part

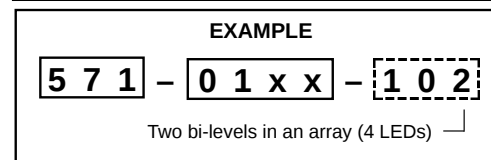
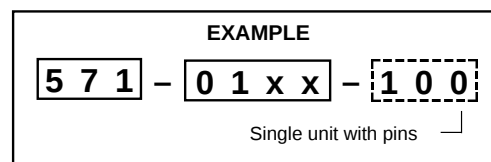
WITHOUT PINS  
WITH PINS

### 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 (TA=25°C)

| Part Number | Color  | Peak Wavelength nm | I <sub>V</sub> * mcd | V <sub>F</sub> ** Volts | Viewing Angle 2θ½ | LED Data sheet | Page # |
|-------------|--------|--------------------|----------------------|-------------------------|-------------------|----------------|--------|
| 571-01xx    | Red    | 635                | 12.6                 | 2                       | 38°               | 521-9630       | 3-13   |
|             | Green  | 565                | 8.7                  | 2.1                     | 38°               | 521-9632       | 3-13   |
|             | Yellow | 585                | 12.6                 | 2.1                     | 38°               | 521-9631       | 3-13   |

\* I<sub>F</sub> = 10mA \*\* I<sub>F</sub> = 20mA