



Circuit Board Indicators

Panel Mount Indicators

Solid State Lighting

Traffic Signals

Vehicle Lighting

Rail

Obstruction Lighting

Hazardous Area Lighting

Heliport Lighting

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Circuit Board Indicators

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Dialight Corporate Video

Presentation at LightFair 2007 - "Presentation of White LEDs" : by Ian Ferguson, Georgia Tech in conjunction with Dialight Corp. View PDF File

Application Notes

FAQs

Dialight Ltd (UK)

Dialight Garufo

Dialight BLP

LumiDrives

Circuit Board Indicators - Through Hole Indicators

P/N# 5680122332F

Description

Package Options

Product Type

Sub Product Type

Configuration

Viewing

Viewing Angle

Test Current (mA)

3 mm Quad-Level CBI 2X4 G-Y-Y-G

5 Pieces Per Bag

Through Hole Indicators with Quad Level Housing

3 mm Lens

Right Angle

104

10mA

Absolute Maximum Ratings

(Ta = 25 °)

Solder Temp

Operating Temp

Storage Temp

260Å° for 5 sec

-55 to +100° C

-55 to +100° C

RoHS /pB Free

view PDF

Operating Characteristics

|                            |                           |                           |
|----------------------------|---------------------------|---------------------------|
| LED Position               | Found in position(s): 1,4 | Found in position(s): 2,3 |
| Color                      | Green                     | Yellow                    |
| Lamp Type                  | Single Color              | Single Color              |
| LED Type                   | High Efficiency           | High Efficiency           |
| Intensity Min (mcd)        | 0.0                       | 0.0                       |
| Intensity Typ (mcd)        |                           |                           |
| Intensity Max (mcd)        |                           |                           |
| Fwd Voltage Min            |                           |                           |
| Fwd Voltage Typ            |                           |                           |
| Fwd Voltage Max            |                           |                           |
| Dom Wavelength Min (nm)    | 588                       | 588                       |
| Dom Wavelength Typ (nm)    |                           |                           |
| Dom Wavelength Max (nm)    |                           |                           |
| Power Dissipation Max (mW) | 100                       | 60                        |
| Backlighting               |                           |                           |
| Pitch Between Vertical     |                           |                           |
| Pitch Between Horizontal   |                           |                           |
| Lum Intensity Min          |                           |                           |
| Lum Intensity Typ          |                           |                           |
| Lum Intensity Max          |                           |                           |

Distributor Stock Check

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