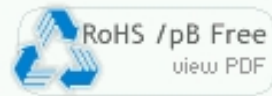




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- [Solid State Lighting](#)
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- [Obstruction Lighting](#)
- [Hazardous Area Lighting](#)
- [Heliport Lighting](#)

| Circuit Board Indicators - Through Hole Indicators |                              |
|--|------------------------------|
| P/N# <b>5600602F</b>                               | Bi-Pin LED Lamp Single Color |
| Description  | Bi Pin LED Lamp              |
| Package Options                                    | 25 Pieces Per Bag            |
| Product Type                                       | Through Hole Indicators      |
| Sub Product Type                                   | Discrete LED                 |
| Configuration                                      | Bi-Pin LED Lamp              |
| Lamp Type  | Single Color                 |
| Viewing  | Top View                     |
| Viewing Angle                                      | 35                           |

| Absolute Maximum Ratings (T <sub>a</sub> = 25 °) |                |
|--|----------------|
| Operating Temp                                   | -55 to +100° C |
| Storage Temp                                     | -55 to +100° C |



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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**

## Operating Characteristics

|                            |              |
|----------------------------|--------------|
| LED Position               |              |
| Color                      | Yellow       |
| Lamp Type                  | Single Color |
| LED Type                   | Resistor     |
| Intensity Min (mcd)        |              |
| Intensity Typ (mcd)        | 90.0         |
| Intensity Max (mcd)        |              |
| Fwd Voltage Min            |              |
| Fwd Voltage Typ            |              |
| Fwd Voltage Max            |              |
| Dom Wavelength Min (nm)    | 588          |
| Dom Wavelength Typ (nm)    |              |
| Dom Wavelength Max (nm)    |              |
| Power Dissipation Max (mW) |              |
| Backlighting               |              |
| Pitch Between Vertical     |              |
| Pitch Between Horizontal   |              |
| Lum Intensity Min          |              |
| Lum Intensity Typ          |              |
| Lum Intensity Max          |              |