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|---|---|---|---------------------|-------|-------------|--------------------|
| Circuit Board Indicators  |   |   |                     |       |             |                    |
| Panel Mount Indicators  | Circuit Board Indicators - Through Hole Indicators  3 mm Lens |   |                     |       |             |                    |
| Solid State Lighting  | P/N# <b>5530312004F</b>                                       |   | IIIII Leris         |       |             |                    |
| Traffic Signals   | Description<br>Package Options                                | 3 mm Bi-Level CBI<br>29 Pieces Per Tube |                     |       |             |                    |
| Vehicle Lighting  | Product Type  |   |                     |       |             |                    |
| Rail  | Sub Product Type<br>Configuration                             | with Bi-Level Housing<br>3 mm Lens      |                     |       |             |                    |
| Obstruction Lighting  | Viewing<br>Viewing Angle                                      | Right Angle<br>60                       |                     |       |             |                    |
| Hazardous Area Lighting   | Test Current (mA)   | 57                                      |                     |       |             |                    |
| Heliport Lighting   | Absolute Maximum  | Ratings (Ta = 2                         | :5 ° )              |       | Dietviku    | tor Stock Check    |
| how to nurchase   |   |   |                     |       |             | h our distributors |
| calor contacts  | Solder Temp   | 260° for 5 sec                          |                     |       | now.        |                    |
|   | Operating Temp<br>Storage Temp                                | -40 to +85° C<br>-55 to +100° C         |                     |       | 5530312004F |                    |
| search • Product Line Search  |   | RoHS /pB Fre                            |                     |       |             |                    |
| Please select a Product Line to search.   | Operating Characteristics                                     |   |                     |       |             |                    |
| Circuit Board Indicators  | LED Position  | Found in position(s): 1                 | Found in position(s | 5): 2 |             |                    |
| find ()   | Color   | Red                                     | Green               |       |             |                    |
| ☐ Part # / Text Search  | Lamp Type   | Single Color                            | Single Color        |       |             |                    |
| Part No.:<br>Text Search:   | LED Type  | Integral Resistor                       | Integral Resist     | or    |             |                    |
|   | Intensity Min (mcd)   | 8.7                                     | 5.6                 |       |             |                    |
|   | Intensity Typ (mcd)   | 29.0                                    | 19.0                |       |             |                    |
| search ()   | Intensity Max (mcd)   |   |                     |       |             |                    |
| - ¶ quick links   | Fwd Voltage Min   |   |                     |       |             |                    |
| Dialight Corporate Video  | Fwd Voltage Typ   |   |                     |       |             |                    |
|   | Fwd Voltage Max   |   |                     |       |             |                    |
| Presentation at LightFair<br>2007 - "Presentation of White<br>LEDs" : by Ian Ferguson,<br>Georgia Tech in conjunction<br>with Dialight Corp. View PDF<br>File | Dom Wavelength Min (nm)                                       |   |                     |       |             |                    |
|   | Dom Wavelength Typ (nm)                                       |   |                     |       |             |                    |
|   | Dom Wavelength Max (nm)                                       |   |                     |       |             |                    |
|   | Power Dissipation Max (mW)                                    |   |                     |       |             |                    |
| Application Notes<br>FAQs   | Backlighting  |   |                     |       |             |                    |
|   | Pitch Between Vertical  |   |                     |       |             |                    |
| Dialight Ltd (UK)<br>Dialight Garufo<br>Dialight BLP<br>LumiDrives  | Pitch Between Horizontal                                      |   |                     |       |             |                    |
|   | Lum Intensity Min   |   |                     |       |             |                    |
|   | Lum Intensity Typ   |   |                     |       |             |                    |
|   | Lum Intensity Max   |   |                     |       |             |                    |

