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|--|-----------------------------------|--|--------------------|------|-----------------|--------------------|
| Circuit Board Indicators   |                                   |  |                    |      |                 |                    |
| Panel Mount Indicators   | Circuit Boa                       | ard Indicators - Throu                       |                    |      |                 |                    |
| Solid State Lighting   | N# <b>5600403</b> F               | Bi-Pin LED                                   | Lamp Single Color  |      |                 |                    |
| Traffic Signals  | Description                       | Bi Pin LED Lamp                              |                    |      |                 |                    |
|  | Package Options<br>Product Type   | 25 Pieces Per Bag<br>Through Hole Indicators |                    |      |                 |                    |
| B 1  | Sub Product Type<br>Configuration | Discrete LED<br>Bi-Pin LED Lamp              |                    |      |                 |                    |
| Obstruction Lighting   | Lamp Type                         | Single Color                                 |                    |      |                 |                    |
|  | Viewing<br>Viewing Angle          | Top View<br>35                               |                    |      |                 |                    |
| Heliport Lighting  |                                   | Datings /=                                   | 05.0               |      |                 |                    |
|  | Absolute Maximum                  | Ratings (Ta =                                | 25 ° )             |      | Distribu        | tor Stock Check    |
| how to purchase  | perating Temp                     | -55 to +100° C                               |                    |      | Check stock wit | h our distributors |
| sales contacts Sto   | orage Temp                        | -55 to +100° C                               |                    |      | 5600403F        |                    |
| - stock check  |                                   | RoHS /pB Fr                                  |                    |      | check stock 🕻   | )                  |
| Q search   |                                   | view F                                       |                    |      |                 |                    |
| • Product Line Search  | Operating Charac                  | teristics                                    |                    |      |                 |                    |
| Please select a Product Line to search.  Circuit Board Indicators  | ED Position                       |  |                    |      |                 |                    |
| _  | olor                              | Red  |                    |      |                 |                    |
| La   | amp Type                          | Single Color                                 |                    |      |                 |                    |
| □ Part # / Text Search   | ED Type                           | Resistor                                     |                    |      |                 |                    |
| Part No.:  | ntensity Min (mcd)                |  |                    |      |                 |                    |
| Text Search:   | ntensity Typ (mcd)                | 60.0   |                    |      |                 |                    |
|  | ntensity Max (mcd)                |  |                    |      |                 |                    |
| search >   | wd Voltage Min                    |  |                    |      |                 |                    |
| S quick links  | wd Voltage Typ                    |  |                    |      |                 |                    |
|  | wd Voltage Max                    |  |                    |      |                 |                    |
| Di   | om Wavelength Min (nm)            |  |                    |      |                 |                    |
| Presentation at LightFair 2007 - "Presentation of White Di         | om Wavelength Typ (nm)            |  |                    |      |                 |                    |
| LEDs" : by Ian Ferguson, Georgia Tech in conjunction               | om Wavelength Max (nm)            |  |                    |      |                 |                    |
| with Dialight Corp. View PDF                                       | ower Dissipation Max (mW)         |  |                    |      |                 |                    |
|  | acklighting                       |  |                    |      |                 |                    |
| Application Notes  | itch Between Vertical             |  |                    |      |                 |                    |
| Dialight Ltd (UK)<br>Dialight Garufo<br>Dialight BLP<br>LumiDrives | itch Between Horizontal           |  |                    |      |                 |                    |
|  | um Intensity Min                  |  |                    |      |                 |                    |
|  | and an action of the time         |  |                    |      |                 |                    |
|  | um Intensity Typ                  |  |                    |      |                 |                    |

