

About Us Products Investor Relations News Contact Us Secure EAX Product Navigation Circuit Board Indicators Circuit Board Indicators - Through Hole Indicators Panel Mount Indicators 5 mm Lens Single Color P/N# 5522333F Solid State Lighting 5 mm Bi-Level CBI Description Traffic Signals Package Options 50 Pieces Per Bag Through Hole Indicators Product Type Vehicle Lighting Sub Product Type with Bi-Level Housing Rail Configuration 5 mm Lens Single Color Lamp Type **Obstruction Lighting** Viewing Right Angle Hazardous Area Lighting Viewing Angle 24 Test Current (mA) 20mA **Heliport Lighting** Forward Current (mA) 20mA LED Centerline 3.2 Polarity Cathode Right how to purchase sales contacts stock check Absolute Maximum Ratings Distributor Stock Check Check stock with our distributors Search from 50° @ 1.6 mW/°C Derating 5522333F · Product Line Search Reverse Voltage 5 ¥ Solder Temp 260Ű for 5 sec Please select a Product Line check stock 🕻 Operating Temp -55 to +100° C to search. Circuit Board Indicators 💌 -55 to +100° C Storage Temp find 🕻 🔪 RoHS /pB Free view PDF Part # / Text Search Operating Characteristics Part No.: LED Position 1,2 Text Search: Color Yellow search 🕻 Single Color Lamp Type quick links LED Type Super Bright Intensity Min (mcd) 80 Dialight Corporate Video Intensity Typ (mcd) 140.0 Presentation at LightFair Intensity Max (mcd) 2007 - "Presentation of White LEDs": by Ian Ferguson, Fwd Voltage Min Georgia Tech in conjunction with Dialight Corp. View PDF Fwd Voltage Typ File Fwd Voltage Max **Application Notes** Dom Wavelength Min (nm) **FAQs** Dom Wavelength Typ (nm) Dialight Ltd (UK) Dom Wavelength Max (nm) **Dialight Garufo** Dialight BLP Power Dissipation Max (mW) 85 LumiDrives Backlighting Pitch Between Vertical Pitch Between Horizontal Lum Intensity Min. Lum Intensity Typ Lum Intensity Max

