

Product Navigation	Home	About Us	Products	Investor Relations	News	Contact Us	Secure EAX
Circuit Board Indicators							
Panel Mount Indicators	Circuit Board Indicators - Through Hole Indicators						
Solid State Lighting	P/N# <b>5522322F</b>		5 mm Le	ns Single Color			
Traffic Signals	Description Package Options		5 mm Bi-Level CBI				
Vehicle Lighting	Product Type		50 Pieces Per Bag Through Hole Indicators				
Rail	Sub Product Type Configuration		n Bi-Level Housing m Lens				
Obstruction Lighting	Lamp Type		gle Color				
Hazardous Area Lighting	Viewing Viewing Angle	Rig 24	nt Angle				
Heliport Lighting	Test Current (mA) Forward Current (mA) LED Centerline		20mA 30mA				
			3.2				
how to purchase	Polarity		Cathode Right				
sales contacts	Aboute	Manimum Ba					
stock check	Absolute	Maximum Ra	Ratings (Ta = 25 °)			Distributor Stock Check	
Q search	Derating	fro	from 25° @ 1.8 mW/°C			Check stock with our distributors now.	
• Product Line Search	Reverse Voltage		5 V			5522322F	
Please select a Product Line to search.	Solder Temp Operating Temp		260° for 5 sec -55 to +100° C			check stock 📎	
Circuit Board Indicators	Storage Temp		-55 to +100° C				
find ()	RoHS /pB Free						
	view PDF						
□ Part # / Text Search	Operating Characteristics						
Part No.:	LED Position		1,2				
Text Search:		-					
	Color		Green				
search ()	Lamp Type		Single Color				
→ quick links	LED Type		Super Bright				
Dialight Corporate Video	Intensity Min (m	id)	80				
Presentation at LightFair 2007 - "Presentation of White LEDs" : by Ian Ferguson, Georgia Tech in conjunction with Dialight Corp. View PDF File	Intensity Typ (mcd)		120.0				
	Intensity Max (mcd)						
	Fwd Voltage Min						
	Fwd Voltage Typ						
Application Notes FAQs  Dialight Ltd (UK) Dialight Garufo Dialight BLP LumiDrives	Fwd Voltage Max						
	Dom Wavelength Min (nm)						
	Dom Wavelength	Typ (nm)					
	Dom Wavelength Max (nm)						
	Power Dissipation Max (mW)		135				
	Backlighting						
	Pitch Between V	ertical	6.35				
	Pitch Between H	orizontal					
	Lum Intensity Mi	n					
	Lum Intensity Ty	'P					
	Lum Intensity Ma	ax					

