

Product Navigation		•	Home	Abou	t Us	Products	•1	Investor Relations	Ne	WS	Contact Us	Secure EAX	
Circuit Board Indicators													
Panel Mount Indicators		Circuit Board Indicators - Through Hole Indicators											
Solid State Lighting		P/N# <b>550</b>	1507F			5 mm L	ens (	Single Color					
Traffic Signals		Descript			5 mm (	CBI eces Per Bag							
Vehicle Lighting		Package Options Product Type			Through Hole Indicators								
Rail		Sub Product Type Configuration			with Single Housing 5 mm Lens								
Obstruction Lighting		Lamp Type Viewing			Single Color Right Angle								
Hazardous Area Lighting		Viewing	Angle		30								
Heliport Lighting		Test Current (mA) Forward Current (mA)			20mA 25mA								
how to purchase		LED Centerline Polarity			3.00 Cathode Right								
	sales contacts												
	- stock check	Absolute Maximum Ratings (Ta = 25 ° )									Distril	outor Stock Checl	k
Q search		Derating			from 50° @ 1.5 mW/°C						Check stock w	ith our distributors	s
	• Product Line Search	Solder Temp Operating Temp			260° for 5 sec -55 to +100° C						5501507F		
	Please select a Product Line to search.	Storage To			-55 to +100° C						check stock	<b>&gt;</b>	
	Circuit Board Indicators				RoHS /pB Free								
	find ()	view PDF											
	□ Part # / Text Search	Орі	erating	g Charac	terist	ics							
	Part No.:	LED Posit	tion										
	Text Search:	Color				Green							
		Lamp Typ	oe .			Single Color							
	search (>)	LED Type			High Efficiency								
-5	quick links	Intensity	Min (mcc	d)		56							
	Presentation at LightFair 2007 - "Presentation of White LEDs" : by Ian Ferguson, Georgia Tech in conjunction with Dialight Corp. View PDF File	Intensity	Typ (mc	d)		110.0							
		Intensity	Max (mo	:d)									
		Fwd Volta	age Min										
		Fwd Volta	age Typ										
		Fwd Volta	age Max										
	Application Notes	Dom Way	velength	Min (nm)									
	FAQs	Dom Wav	velength	Typ (nm)									
	Dialight Ltd (UK)	Dom Wav	velength	Max (nm)									
	Dialight Garufo Dialight BLP	Power Dis	ssipation	Max (mW)		75							
	LumiDrives	Backlighti	ing										
		Pitch Bet	ween Vei	rtical									
		Pitch Between Horizontal											
		Lum Intensity Min											
		Lum Inter	nsity Typ	)									
		Lum Inter	nsity Max	X									