Dialight

Product Navigation	Home Abou	t Us 📕 🖷 Products	Investor Relations	News	Contact Us	Secure EAX
ircuit Board Indicators						
anel Mount Indicators	Circuit Boa	rd Indicators - Throug	h Hole Indicators			
olid State Lighting	P/N# 5600101F Bi-Pin LED Lamp Single Color					
raffic Signals	Description	Bi Pin LED Lamp				
ehicle Lighting	Package Options Product Type	25 Pieces Per Bag Through Hole Indicators				
ail	Sub Product Type	Discrete LED				
bstruction Lighting	Configuration Lamp Type	Bi-Pin LED Lamp Single Color				
azardous Area Lighting	 Viewing Viewing Angle 	Top View 50				
eliport Lighting	Test Current (mA)	10mA				
	Forward Current (mA) LED Centerline	25mA				
ow to purchase	Polarity	Cathode Short Lead				
sales contacts						
- stock check	Absolute Maximum	Ratings (Ta = 2	25 °)		Distribu	itor Stock Chec
search	Develop	6	1805			th our distributor
Product Line Search	Derating Solder Temp	from 40°C @ .66 mW 260° for 5 sec	//A°C		now. 5600101F	
Please select a Product Line	Operating Temp Storage Temp	-55 to +100° C -55 to +100° C			check stock 🔇)
to search. Circuit Board Indicators 💌	Storage remp	-33 to +100 c				
find 🜔		RoHS /pB Fre				
	On susting Change					
Part # / Text Search	Operating Charac	teristics				
Part No.:	LED Position					
Text Search:	Color	Red				
	Lamp Type	Single Color				
search (>)	LED Type	High Efficiency				
guick links	Intensity Min (mcd)	2.2				
Dialight Corporate Video	Intensity Typ (mcd)	6.3				
Presentation at LightFair 2007 - "Presentation of White LEDs" : by Ian Ferguson,	Intensity Max (mcd)					
	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 Ltd (UK) Dialight Garufo Dialight BLP LumiDrives	Power Dissipation Max (mW)	60				
	Backlighting					
	Pitch Between Vertical					
	Pitch Between Horizontal					
	Lum Intensity Min					
	Lum Intensity Typ					

