Dialight

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Product Navigation						
Circuit Board Indicators			1			
Panel Mount Indicators	Circuit Board Indicators - Through Hole Indicators P/M# 56822322224F 3 mm Lens Single Color					
Solid State Lighting	P/N# 56822322224F					
Traffic Signals	Description Package Options	3 mm Quad X 4 Backlighting 6 5 Pieces Per Bag	-G-G-G			
Vehicle Lighting	Product Type	Through Hole Indicators with Quad Level Housing 3 mm Lens Single Color Right Angle				
Rail	Sub Product Type Configuration					
Obstruction Lighting	Lamp Type Viewing					
Hazardous Area Lighting	Viewing Angle	45				
Heliport Lighting	Test Current (mA) 10mA Forward Current (mA) 30mA					
	LED Centerline	2.54				
how to purchase	Polarity	Cathode Right				
Sales contacts	Absolute Maximum	Potioge (T or o	、 、			
Stock Check	Absolute Maximum	Ratings (Ta = 25 °	,		Distrit	outor Stock Check
Q search	Reverse Current	100 @ Vr = 5V			Check stock w now.	ith our distributors
Product Line Search	Derating	from 50° @ .4 mA/°C			5682232222	4F
Please select a Product Line to search.	Reverse Voltage Solder Temp	5 V 260° for 5 sec			check stock (D
Circuit Board Indicators 💌	Operating Temp	-55 to +100° C				
find 🜔	Storage Temp	-55 to +100° C				
Part # / Text Search	-	RoHS /pB Free view PDF				
Part No.:	Operating Charac	teristics				
Text Search:	LED Position	1-4				
	Color	Green				
search 📎	Lamp Type	Single Color				
-D quick links		High Efficiency				
Dialight Corporate Video Presentation at LightFair 2007 - "Presentation of White LEDs" : by Ian Ferguson, Georgia Tech in conjunction with Dialight Corp. View PDF File						
	Intensity Min (mcd)	32				
	Intensity Typ (mcd)	50.0				
	Intensity Max (mcd)					
	Fwd Voltage Min					
	Fwd Voltage Typ					
Application Notes FAQs	Fwd Voltage Max					
	Dom Wavelength Min (nm)					
Dialight Ltd (UK) Dialight Garufo Dialight BLP LumiDrives	Dom Wavelength Typ (nm)					
	Dom Wavelength Max (nm)					
Lumprives	Power Dissipation Max (mW)	100				
	Backlighting	Yes				
	Pitch Between Vertical	3.81				
	Pitch Between Horizontal					
	Lum Intensity Min					
	Lum Intensity Typ					
	Lum Intensity Max					

