












 Dialight - Leader in LED Technology





        

- ? [Circuit Board Indicators](#)
- ? [Panel Mount Indicators](#)
- ? [Solid State Lighting](#)
- ? [Traffic Signals](#)
- ? [Vehicle Lighting](#)
- ? [Rail](#)
- ? [Obstruction Lighting](#)
- ? [Hazardous Area Lighting](#)
- ? [Heliport Lighting](#)

Circuit Board Indicators - Surface Mount Indicators	
P/N#	1206 Package Single Color
5973612402F	
Description	

Region:
 Product Line:

Forward Current Continuous	20 mA
Forward Current Pulse	48 mA
Derating	from 60° @ .96mA/°C
Operating Temp	-40~+100° C
Storage Temp	-40~+100° C
Peak Wave Length	465


Distributor Stock Check

Check stock with our distributors now.




Check stock with our distributors now.


 **RoHS Compliant Product**




Please note that the stock check **is only applicable** to products *within* **Circuit Board Indicators** and **Panel Mount Indicators**.




Please select a Product Line to search.






Part No.:

 Text Search:



Operating Characteristics	
LED Position	
Color	Blue
Lamp Type	Single Color
LED Type	InGaN
Intensity Min (mcd)	47
Intensity Typ (mcd)	220.0
Intensity Max (mcd)	
Fwd Voltage Min	3.3
Fwd Voltage Typ	3.8
Fwd Voltage Max	
Dom Wavelength Min (nm)	470
Dom Wavelength Typ (nm)	80
Dom Wavelength Max (nm)	
Power Dissipation Max (mW)	
Backlighting	
Pitch Between Vertical	
Pitch Between Horizontal	
Lum Intensity Min	
Lum Intensity Typ	
Lum Intensity Max	



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[Dialight Corporate Video](#)

Presentation at LightFair 2007 - "Presentation of White LEDs" : by Ian Ferguson, Georgia Tech in conjunction with Dialight Corp. [View PDF File](#)

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