



Emitted Colour : OCEAN BLUE  
Size (mm) : 5mm T1 3/4  
Lens Colour : Water Clear  
Peak Wave Length (nm) : 465 ~ 470  
Forward Voltage (V) : 3.2 ~ 3.8  
Reverse Current (uA) : <=30  
Luminous Intensity Typ Iv (mcd) : Average in 6000  
Life Rating : 100,000 Hours  
Viewing Angle :  $\pm 10^\circ$   
Absolute Maximum Ratings (Ta=25°C)  
Max Power Dissipation : 80mw  
Max Continuous Forward Current : 30mA  
Max Peak Forward Current : 75mA  
Reverse Voltage : 5~6V  
Lead Soldering Temperature : 240°C (<5Sec)  
Operating Temperature Range : -25°C ~ +85°C  
Preservative Temperature Range : -30°C ~ +100°C