

★ Part Number: T5-BZ63N4R

★ Description: 4.55 mm Wedge base LED lamp

★ ELECTRICAL AND OPTICAL CHARACTERISTICS(Ta=25°C)

Peak Wavelength λ_p (nm)	Absolute Maximum Ratings			Electro-Optical Data (If@20mA)			
	Pd (Mw)	If (mA)	Peak If(mA)	Vf(v)		IV TYP.(mcd)	Viewing Angle(deg)
				Typ.	Max.		
White	120	30	150	12	12.5	4500-5500	60

★LENS APPEARANCE : Water Clear

★ABSOLUTE MAXIMUM RATINGS(Ta=25°C)

Reverse Voltage -----5V

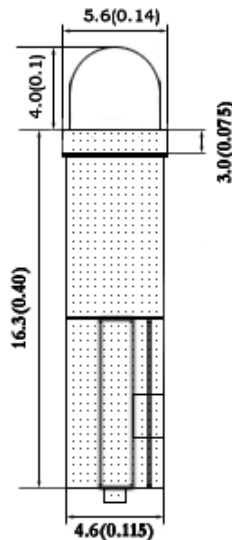
Reverse Current (-Vr=5V) -----100uA

Operating Temperature Range----- -40°C-85°C

Storage Temperature ----- -40°C-85°C

Lead Soldering Temperature (1/16"From Body) -----260°C-For 5 Seconds

★Package dimensions



NOTES:

1. All dimensions are in millimeters
2. Tolerance is $\pm 0.25\text{mm}(0.01\text{'})$
3. Lead spacing is measured where the leads emerge from the package
4. Specifications are subject to change without notice