

Light color : Warm white Color

Absolute maximum rating (Ta=25°C)

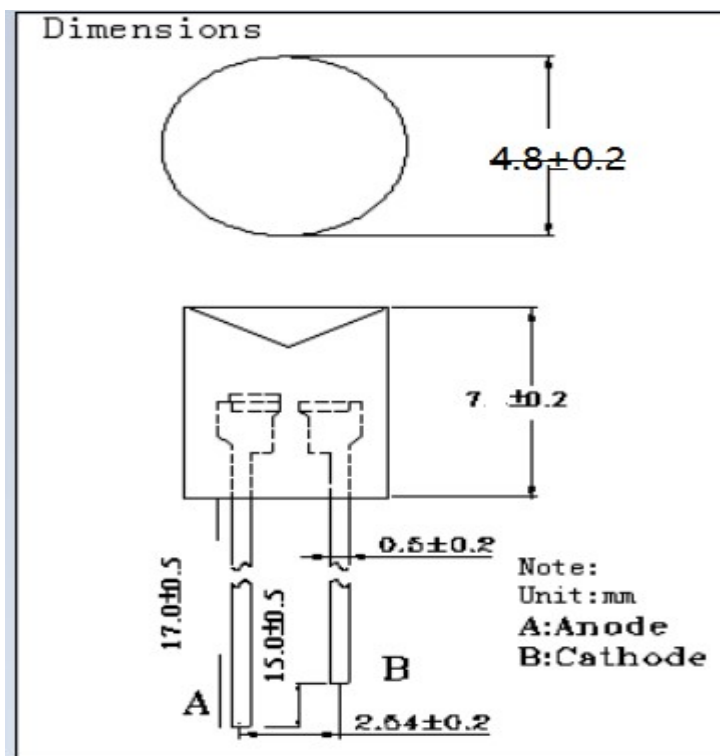
- Reverse current : 10uA
- Peak current (duty=0.1,1KHz) : 100 mA
- Operating/Storage temperature range : -30°C~ +85°C
- Derating linear from 25°C : 0.4 mA/°C
- Lead soldering temperature range : 260°C for 3 second
- Colloid Color::White Clear
- Life Test:20,000~50,000hours

Electro-optical characteristics (TA=25°C)

Warm Yellow COLOR :

Parameter	Symbol	Min	Typ.	Max	Unit	Test Condition
Forward voltage	V _F	❖	3.0	3.3	V	IF=20 mA
Colour temperature	K	❖	2800	3000	K	❖
Peak emission wavelength	λ _p	450	450	452	nm	❖
Half intensity angle	Δθ	❖	25	❖	deg	❖

Application diagram and Dimensions



*All specs and applications shown above subject to change without prior notice.

(以上电路及规格仅供参考，本公司可进行修正)