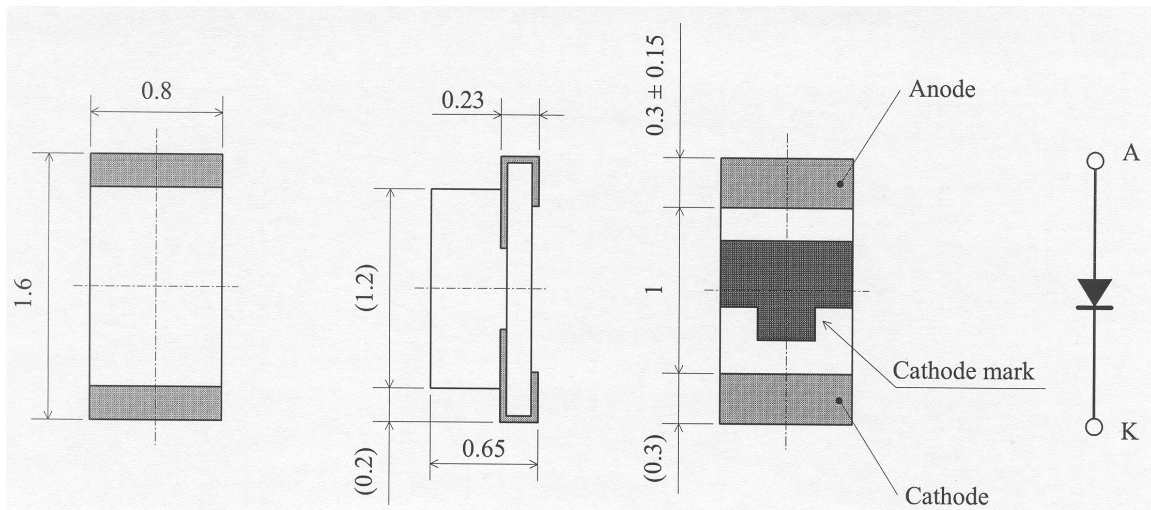


Gilway

Technical Lamp



04410000

(Ta=25°C)

IFP Conditions : Pulse Width $\leq 10\text{msec.}$ and Duty $\leq 1/10$

 $(T_a = 25^\circ\text{C})$

* Measurement Uncertainty of the Luminous Intensity : $\pm 10\%$

 $(I_F=10\text{mA}, T_a=25^\circ\text{C})$

* Measurement Uncertainty of the Color Coordinates : ± 0.02

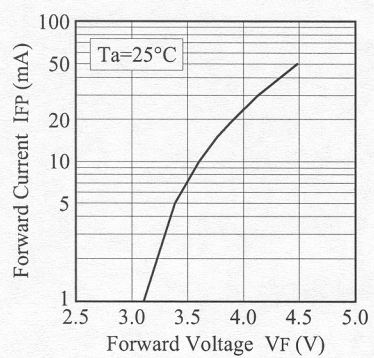
The quantity-ratio of the ranks is decided by Nichia.

Please refer to figure's page.

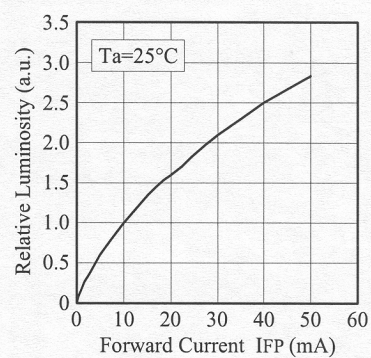
Please refer to figure's page.

Package	:	BT Resin
Encapsulating Resin	:	Epoxy Resin (with Diffused)
Electrodes	:	Au Plating

■ Forward Voltage vs.
Forward Current



■ Forward Current vs.
Relative Luminosity



■ Spectrum

