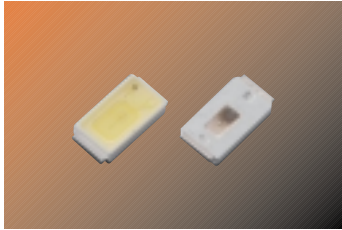


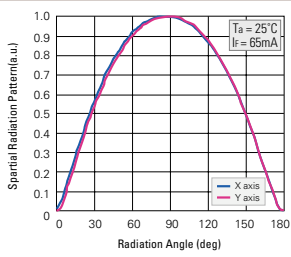
5630 TYPE



Dimension(mm)

5630 : 5.6 x 3.0 x 0.9t

Radiation Diagram



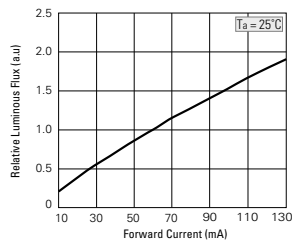
Characteristics

							Ta=25°C
Type	Item	Symbol	Condition	Min.	Typ.	Max.	Unit
5630	Forward Voltage	V_F	$I_F=65mA$	3.05	3.25	3.50	V
	Reverse Voltage	V_R	$I_R=5mA$	0.80	0.90	1.20	V
	Luminous Intensity	I_v	$I_F=65mA$	3.80	5.10	5.80	cd

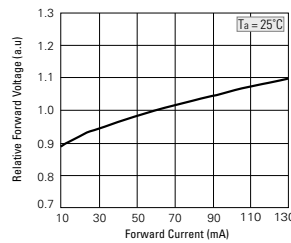
※ Tolerance : $V_F \pm 0.1V$

Characteristics Graph

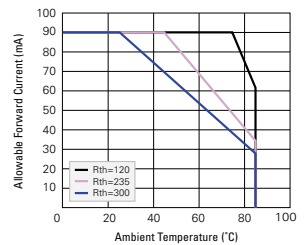
Relative Luminous Flux vs. Forward Current



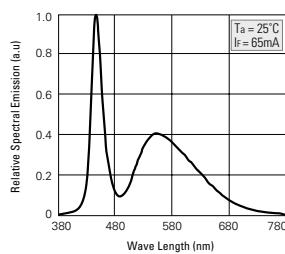
Relative Forward Voltage vs. Forward Current



Forward Current Derating Curve



Spectrum Distribution



$\Delta CIE x$ $\Delta CIE y$ vs Forward Current

