

-6070 B A 50 120- -02

A

:

Excellent transiting heat from LED chip operating under R/G/B/L1/L2/A/C:IF=1.0 A

High luminous output

Encapsulated materials are environmentally certified and meet environmental requirements.

:

Red:AlInGaP

Green: GaInN

Blue:GaInN

Lemon light:GaInN

PC Amber:GaInN

Cyan:GaN

Red R

Green G

Blue B

Lemon light L1/L2

PC Amber A

Cyan C

:

A

:

Auxiliary lighting

Ambient lighting

Architectural lighting

Entertainment lighting

Stage lighting

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A ($\lambda = 25$)



		R	1.8	
		G	2.5	
		B	2.5	
Forward Current	IF	L1	2.0	A
		L2	2.0	
		A	2.0	
		C	1.8	
Reverse Voltage	VR	Not designed for reverse operation		V
		R	5.5	
		G	9.7	
		B	9.0	
Power Dissipation	PD	L1	7.0	W
		L2		

1. Specifications are subject to change without notice.
2. The data on this specification is for reference only and the actual data is in accordance with the acknowledgment.
3. Precautions for ESD:
- STATIC SHIELD** Electricity and surge damages the LED. It is recommended to use a wrist band or anti-electrostatic glove when handling the LED. All devices, equipment and machinery must be properly grounded.



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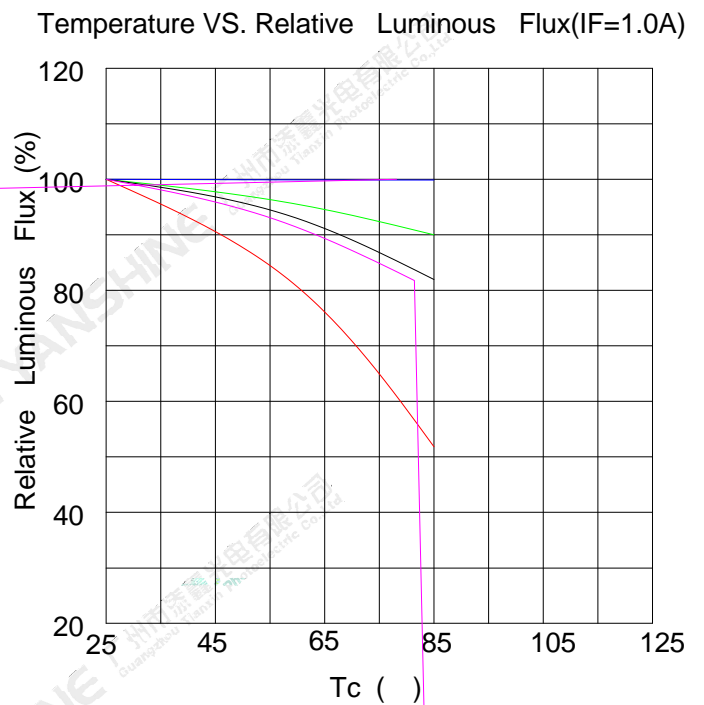
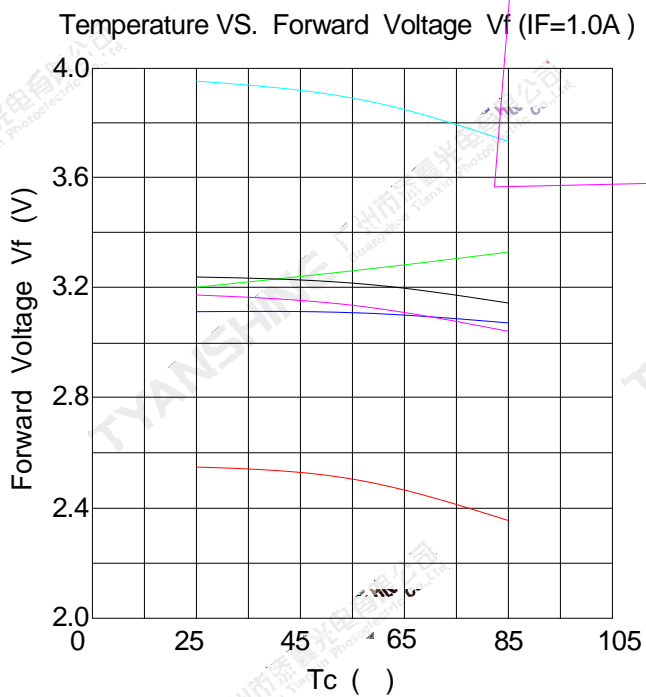
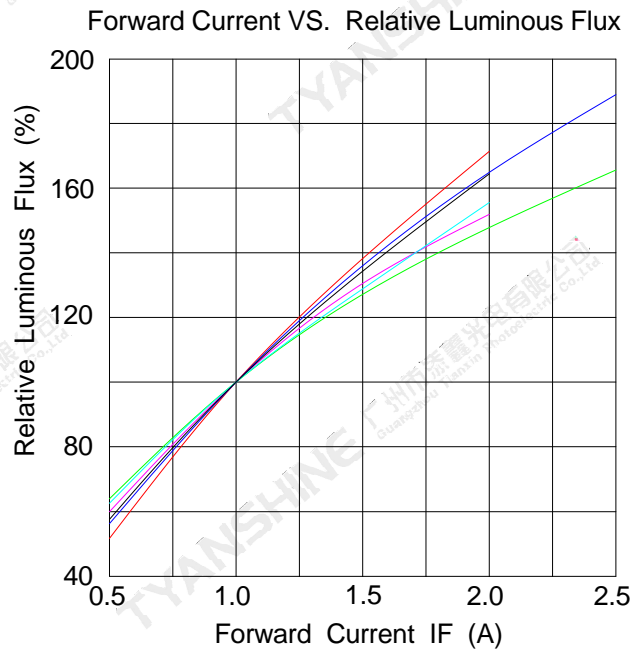
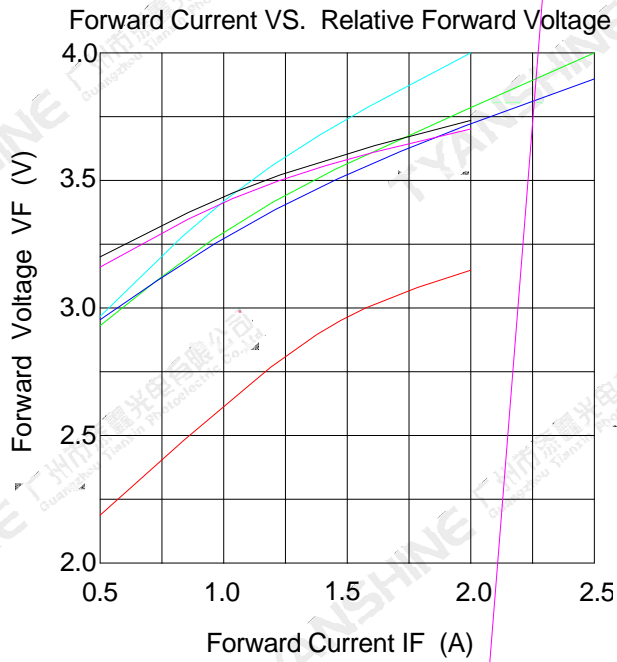
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(25 Ambient Temperature Unless Otherwise Noted)



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