

Provide uniform cross distribution of positive white and warm white dual color scheme, mixed pure.
High luminous output.
No UV.
Encapsulated materials are environmentally certified and meet environmental requirements.

- Red:AlInGaP

Green: GaInN

Blue:GaInN

Lemon light:GaInN

PC Amber:GaInN
- Red R

Green G

Blue B

Lemon light L
- Auxiliary lighting

Ambient lighting

Architectural lighting

Entertainment lighting

5

Forward Current

IF

1mA

A

- 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 for LED
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.
- 4.Dissipation
The temperature of PCB copper foil within 3mm from the lamp bead shall not exceed 105℃. If the input power reaches more than 80% of the maximum input power, the temperature of copper foil within this range shall be controlled within 85℃.

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