

XL-2520UGC/T

技术数据表

2520翠绿光 直插小蝴蝶

特点 :
L/W/H :2.1*2.3*2.6*Ø1.5mm
Appearance dimension (L /w /h): 2.1*2.2*2.6mm

Luminous color and colloid: Green Light /Water colloid
ROHS±
Environmental protection

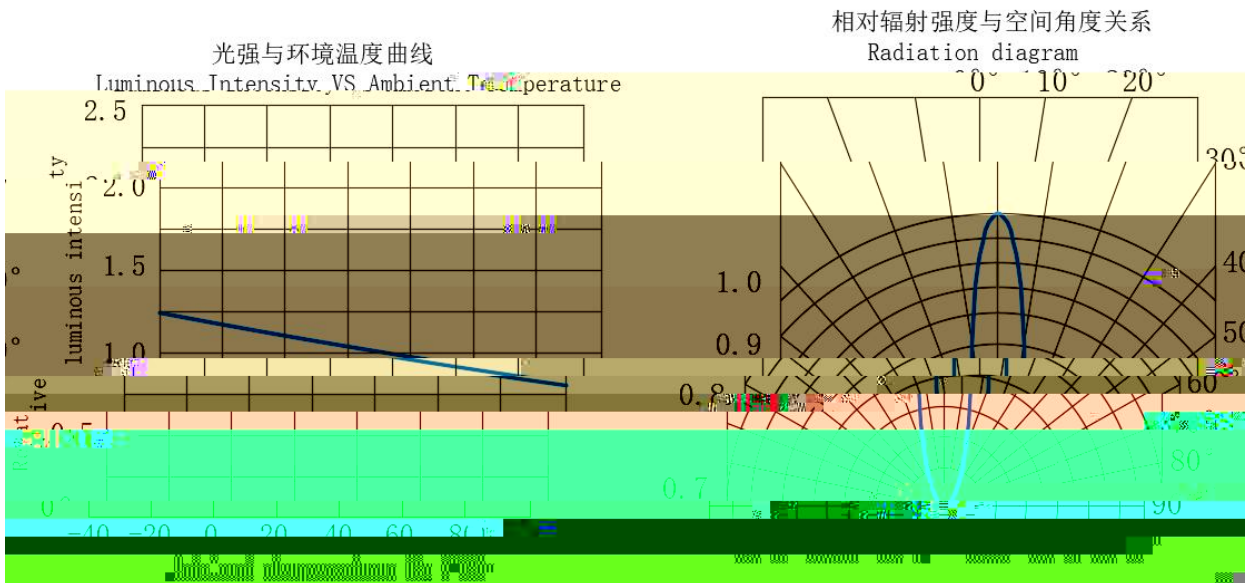
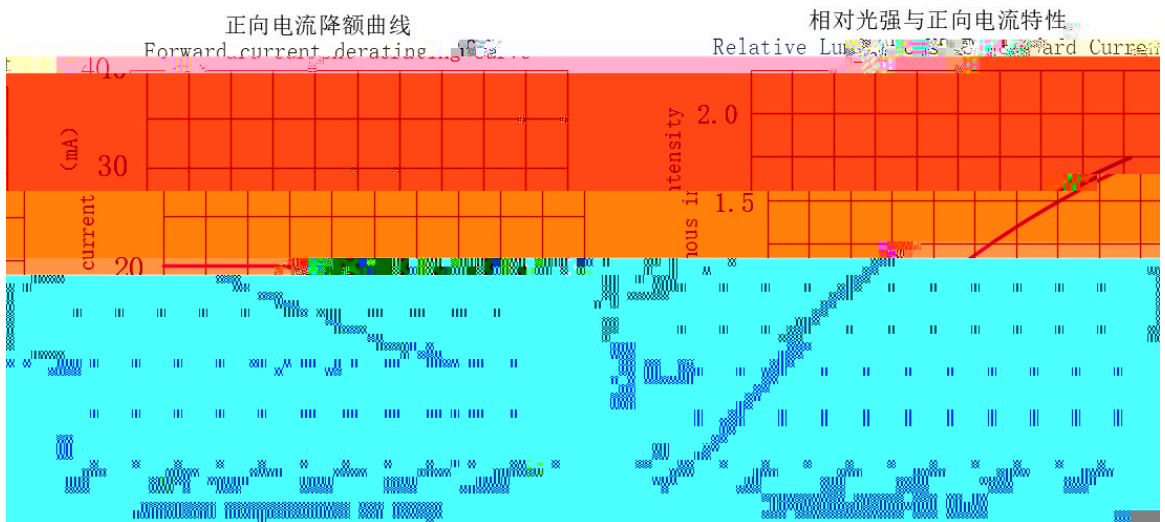
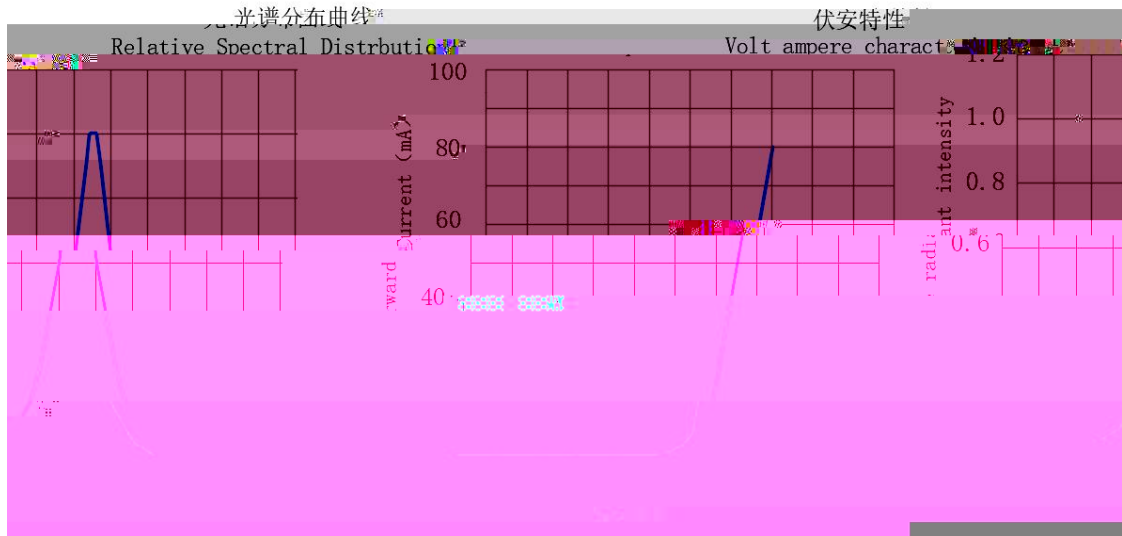
目录

Catalogue

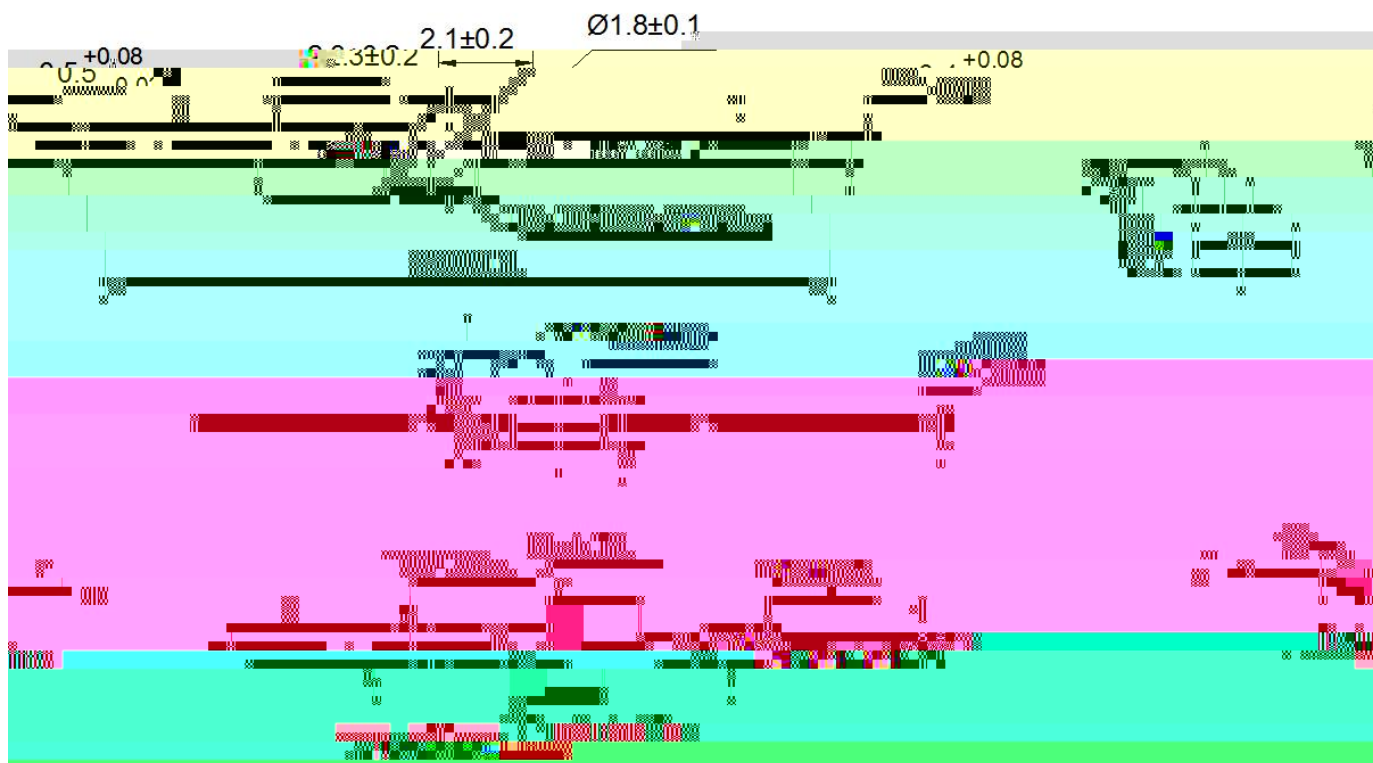
电性参数



典型特性曲线



外形尺寸



(Note)

Dimensions are in millimeters.

± 0.10

Tolerances unless mentioned are $\pm 0.10\text{mm}$.

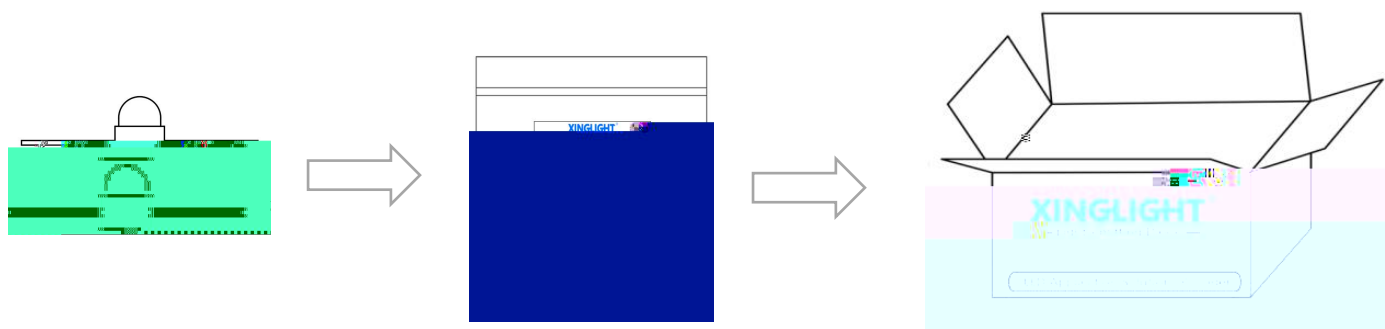
包装

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In Bags

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Moisture Proof and Anti-Electrostatic Foil Bag



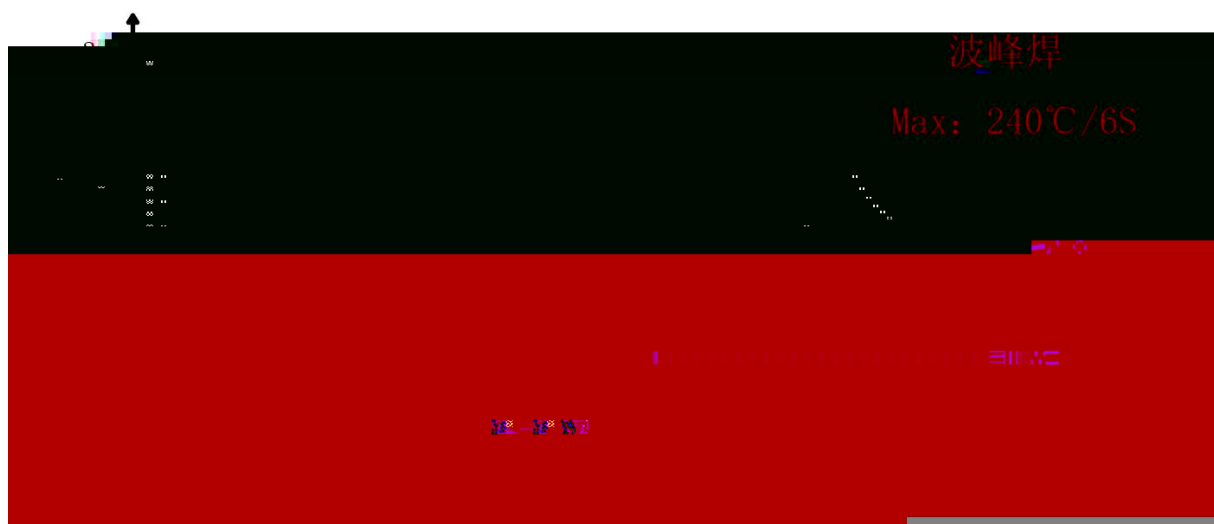
标签说明 Label Explanation..

CPN: 批号/档位	LOT: 日期/封装颜色
MPN: 型号	VF: 电压代码
WVL: 波长代码	IV: 亮度代码
ORIGIN: 产地	QTY: 数量
PACKAQE: 封装	



焊接指导

The wave peak welding curve is recommended :



Note

- 1
Lead solder temperature profile
- 2
Suggest one wave soldering frequency
- 3
LED
When soldering, do not put stress on the LED during heating
- 4
After soldering, do not warp the circuit board
- 5
240 /6S
The recommended maximum welding temperature for the product is 240 /6s

使用注意事项 (1)

贮存:

Moisture proof and anti-electrostatic package with moisture absorbent material is used, to keep moisture to a minimum.

30

60%RH

Before opening the package, the product should be kept at 30 or less and humidity less than 60% RH, and be used within a year.

30

使用注意事項 (2)

Precautions (2)

使用注意事項 (3)

Precautions (3)

4、其他事項：

When handling the product, touching the encapsulant with bare hands will not only cont