XL-B324SURUBC F3

特点（ ）：

* L/W/H ס L

亮度分档

：

代码	最小值	最大值	单位	测试条件
A5	400	500	mcd	IF=20mA
A6	500	700		
A9	1200	1500		
B1	1500	1800		
B2	1800	2100		

电压分档

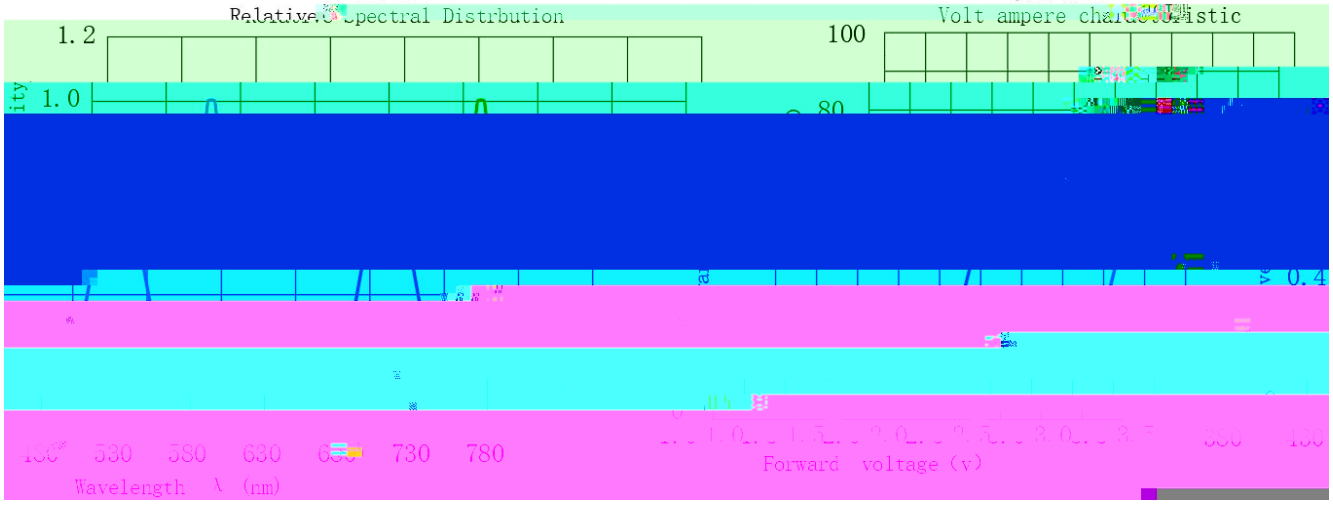
：

代码	最小值	最大值	单位	测试条件
N12-7	1.8	2.0	V	IF=20mA
N12-8	2.0	2.2		
N12-9	2.2	2.4		
N13-3	2.8	3.0		
N13-4	3.0	3.2		
N13-5	3.2	3.4		

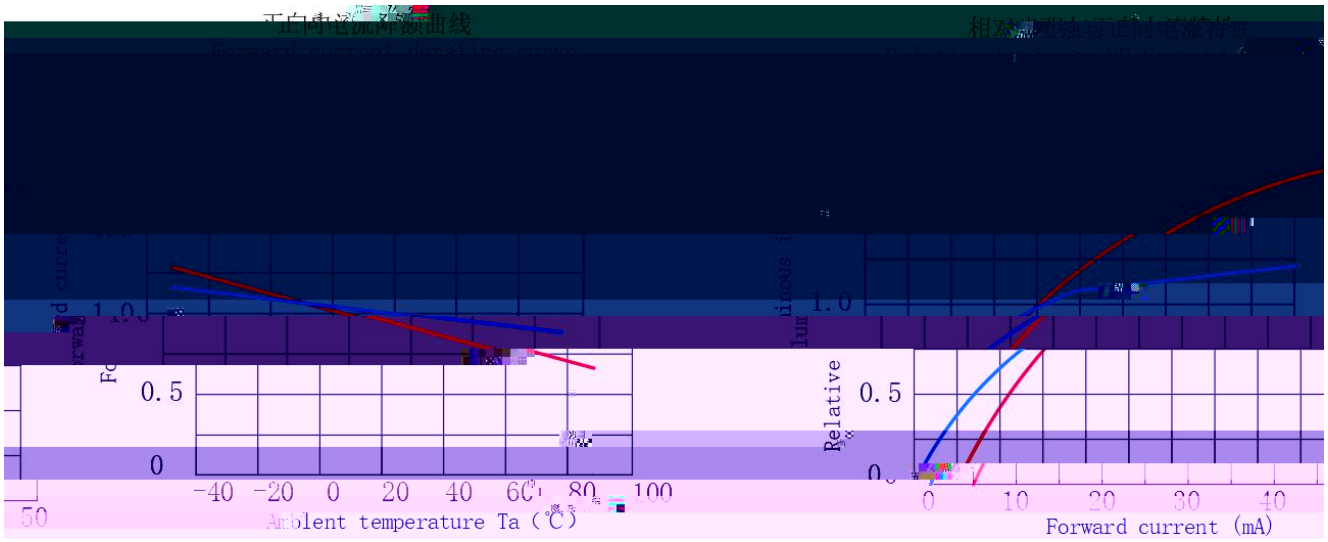
波长分档

：

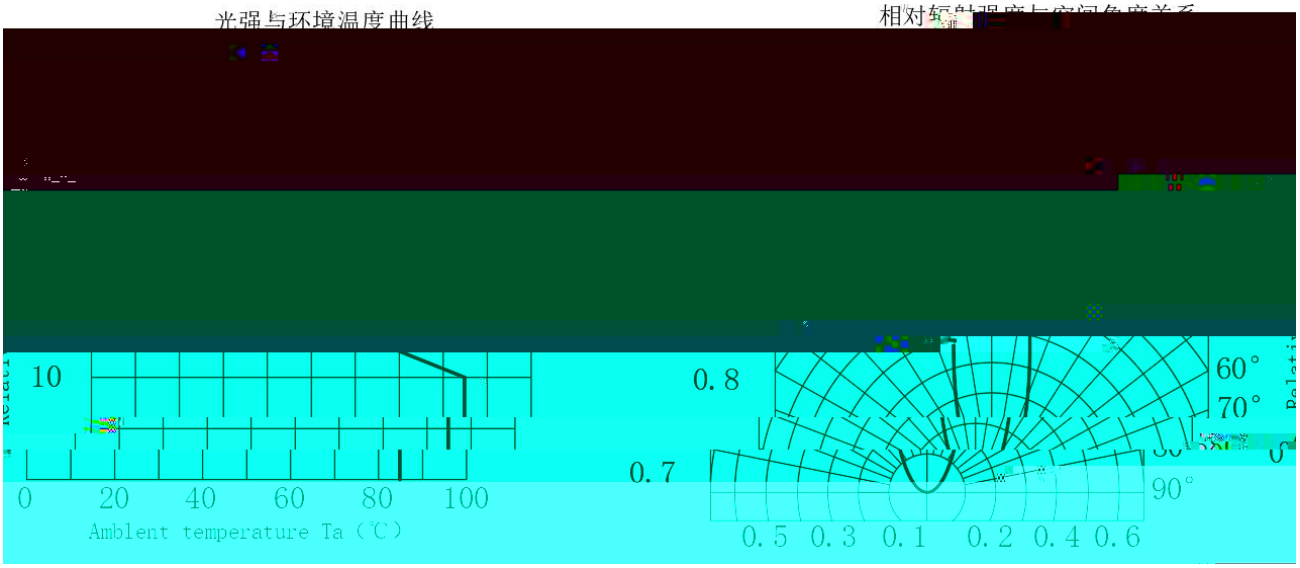
光谱分布曲线



伏安特性



光强与环境温度曲线

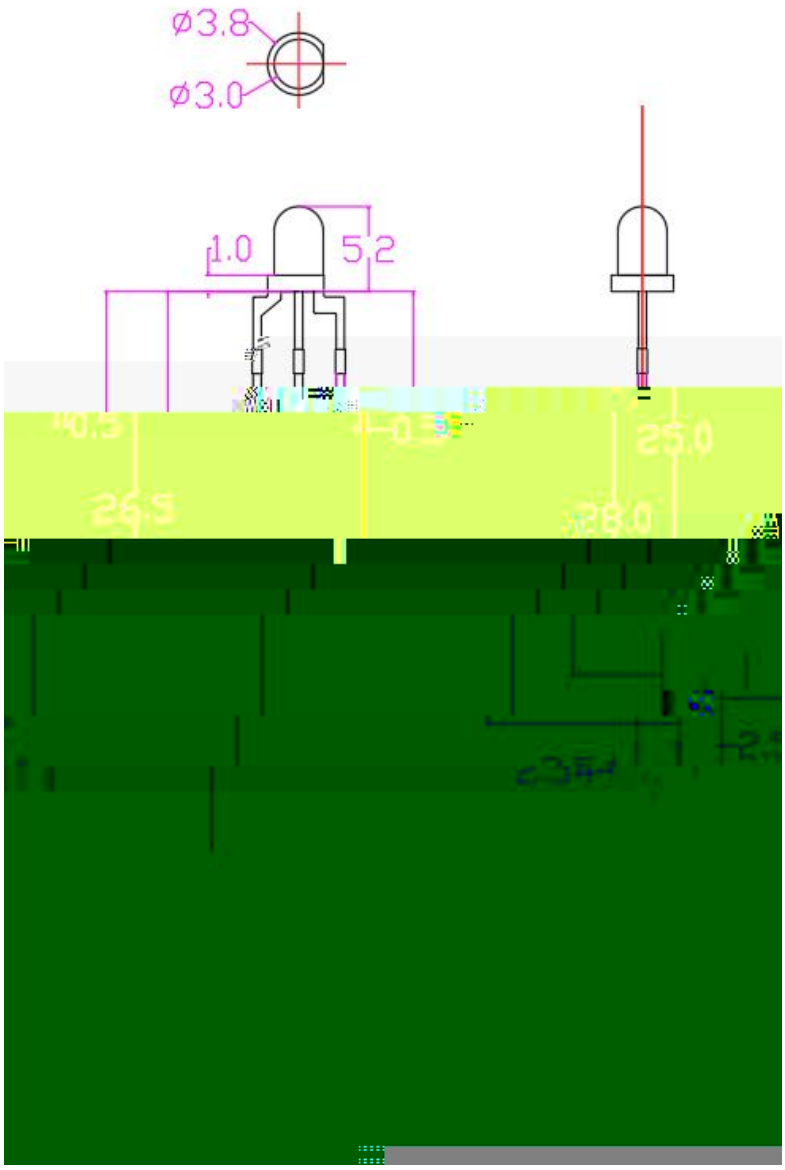


可靠性试验

Reliability Test Items And Conditions

Class	Test item	Testing environment	Testing time	Qty	Fail qty
Endurance test	Working life	Ta=25 ±5 ,IF=20mA	1000hrs	22 PCS	0/1
	High temperature and high humidity experiment	Ta= 85±5 , RH= 85 90%	1000hrs	22 PCS	0/1

外形尺寸



(Note)

1.

Dimensions are in millimeters.

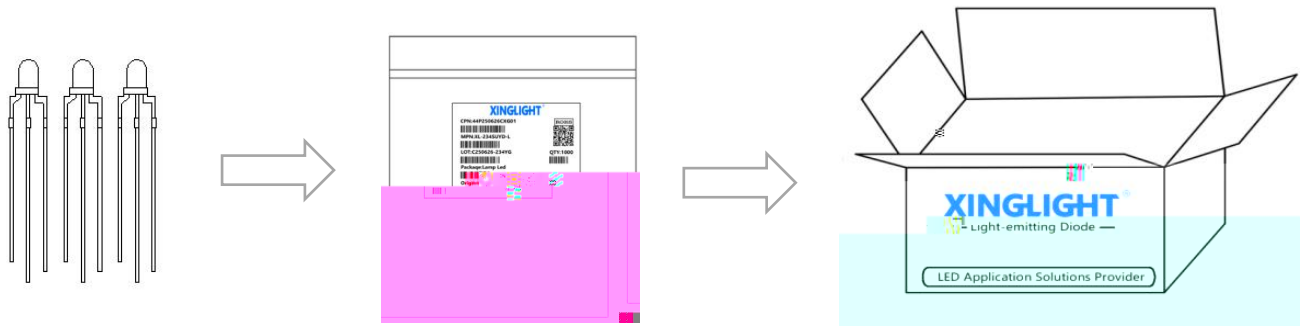
2. ± 0.50mm .

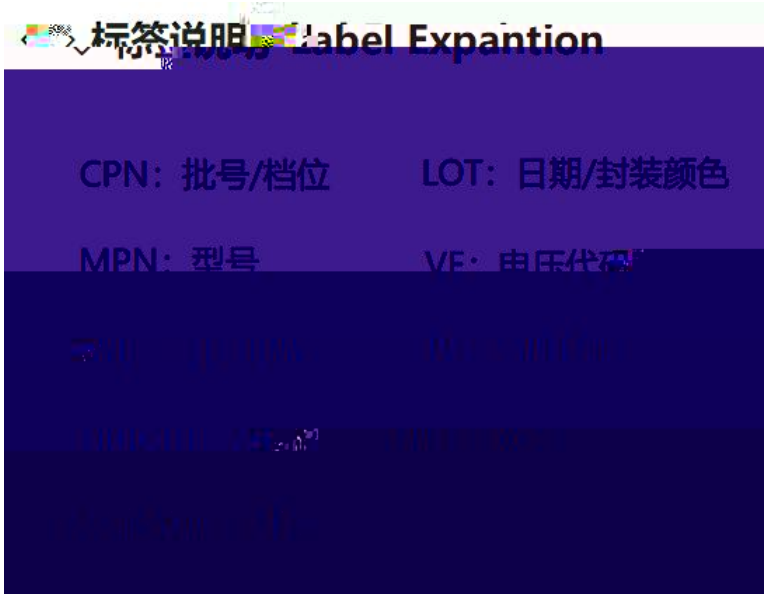
Tolerances unless mentioned are ± 0.50mm.

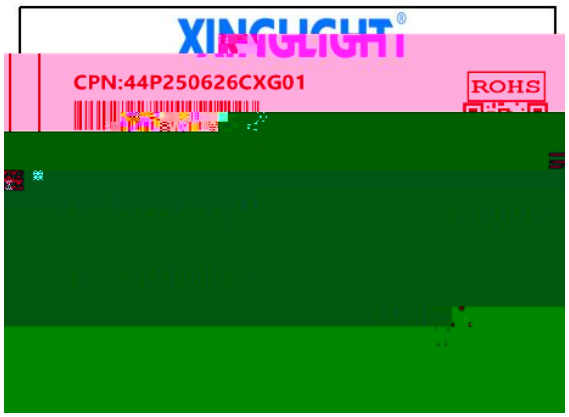
包装

*
In Bags

*
Moisture Proof and Anti-Electrostatic Foil Bag







使用注意事项(1)

1.
LED LED

This LED can be used in some ordinary electronic equipment, such as office equipment, communication equipment, house decoration, if LED is used in some high reliability requirements, such as air transportation, traffic control and medical liao equipment, must refer to the information provided by sales.

使用注意事项（2）

Precautions (2)

2mm LED

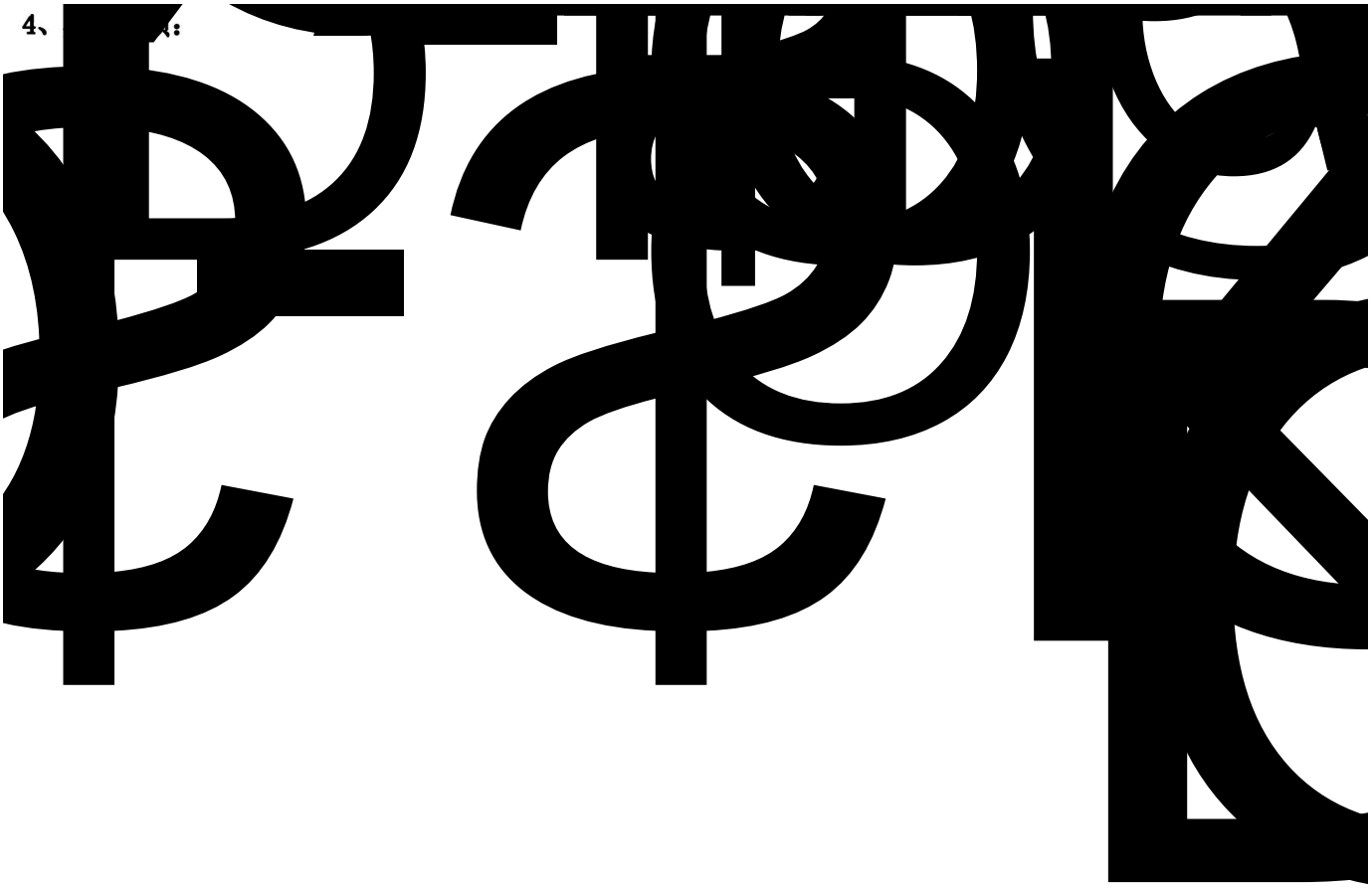
LED

When welding, welding must be conducted below 2mm of colloid bottom. When welding, try to avoid soaking LED colloid. After welding, avoid adding external force on the pin or shaking LED colloid.

LED LED A LED LED

In the current driving mode of LED, if LED is multiple in parallel, it is recommended to use line A and add a flow limit resi

使用注意事项（3）

Precautions (3)

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