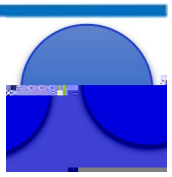
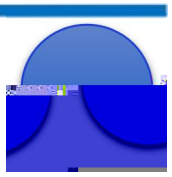
SSL150-NO88-Y





电性参数

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w			
h Max Continuous Forward Current			
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h ɬ Forward Voltage	VF	1.8	/	2.4	V	IF=150mA
ǖ ᾠ Luminous Intensity	IV	5000	/	8000	mcd	IF=150mA
Dominant Wave Length	λd	585	/	595	nm	IF=150mA
ṿ Peak Wave Length	λp	/	588	/	nm	IF=150mA
ǖ ᾠ Viewing Angle	2θ1/2	/	90	/	deg	IF=150mA
Spectral Width at half height	λ	/	20	/	nm	IF=150mA
ǐ h Reverse Current	IR	/	/	≤10	μA	VR=5V

ᾠ Ẓ ±10% ɬ Ẓ ±0.1V (X,Y)شم Ẓ ±0.01 ɬ ᾠ Ẓ ±1nm

Note: the light intensity error is 10%; The pressure drop error is ±0.1V ; (X,Y) coordinate deviation ±0.01 wavelength error ±1 nm.

亮度分档

：

代码	最小值	最大值	单位	测试条件
				IF=150mA

电压分档

：

代码	最小值	最大值	单位	测试条件
				IF=150mA

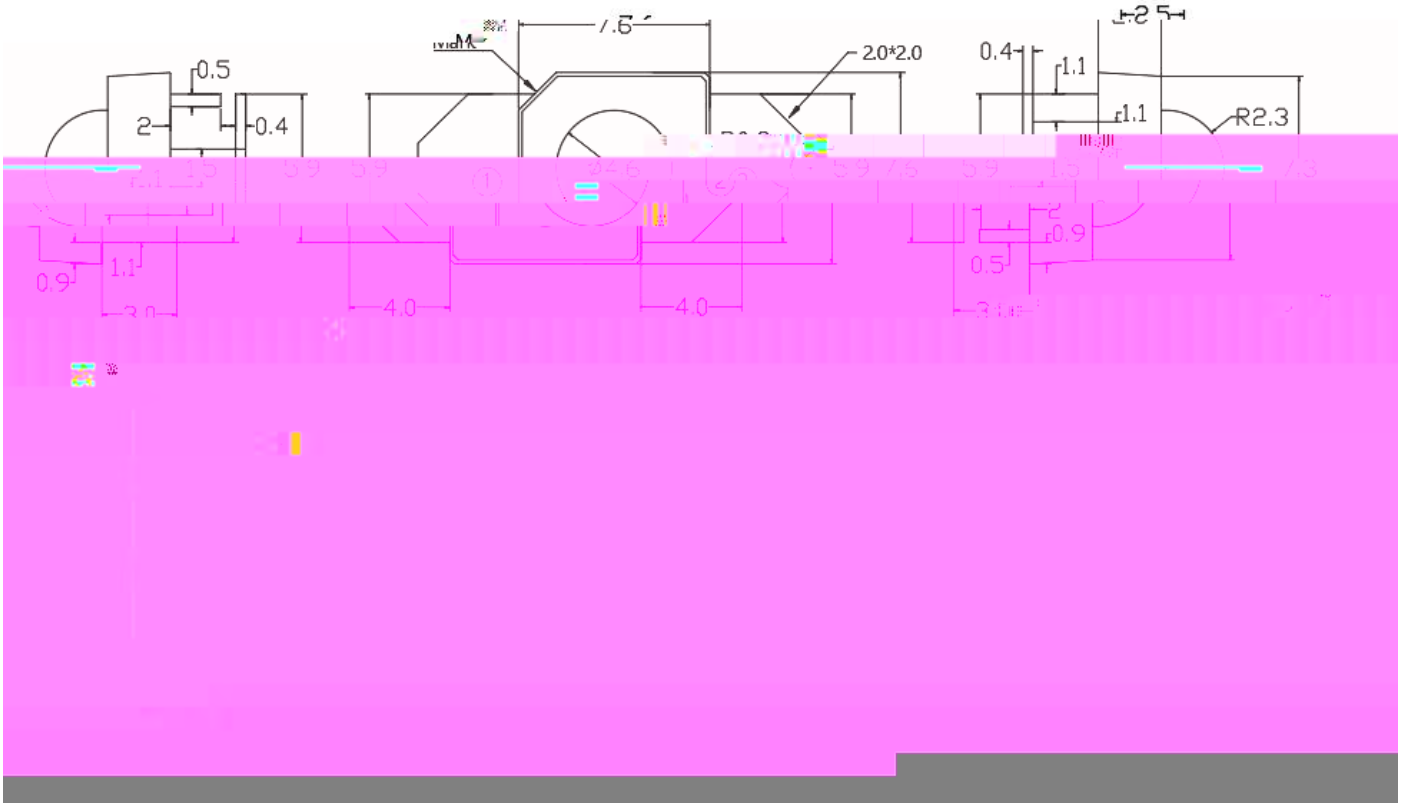
波长分档

代码	最小值	最大值	单位	测试条件

可靠性试验

Reliability Test Items And Conditions

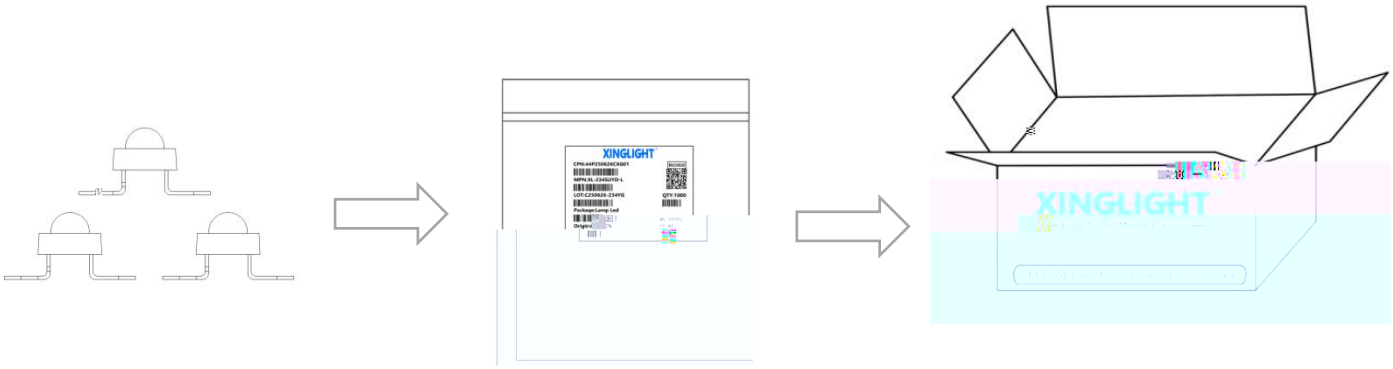
外形尺寸

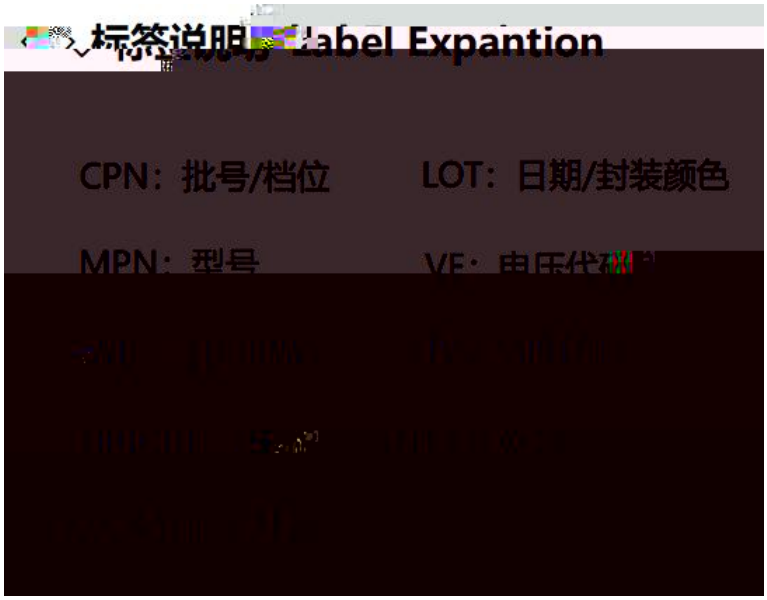


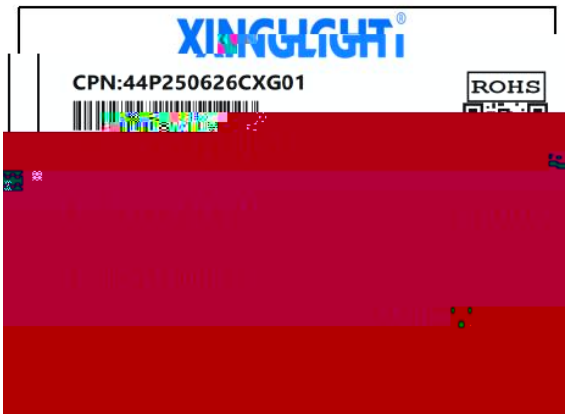
1. ㄚβ

2. ≢ ̈Ḥ ̀E mm .

包装


XINGLIGHT
XINGLIGHT


Label Expantion
CPN：批号/档位
LOT：日期/封装颜色
MPN：型号


XINGLIGHT
CPN:44P250626CXG01
ROHS

使用注意事项（ ）

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LED 30 70% LEDضي ˊ ˊ h ą
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使用注意事项（ ）

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使用注意事项