

XL-DZ304SURSYGW/1

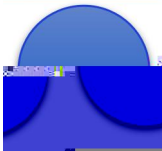
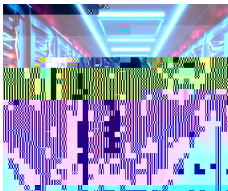
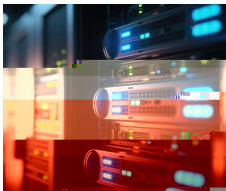
技术数据表 Technical Data Sheet

F3MM 白/红/蓝/绿四色可调,单孔灯座

特点 (characteristic) :



应用领域 (product application)



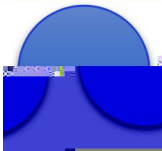


电性参数

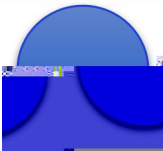
Electrical Characteristics

Absolute Maximum Ratings Ta=25

Parameter	Symbol	Value		Unit



Parameter	Symbol	Color.	Min.	Max.	Unit.	Test conditions

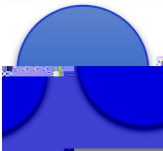


亮度分档:
Brightness grading:

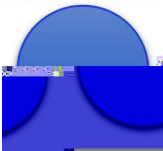
代码 Code	

电压分档:
Voltage grading:

波长分档:
Wavelength grading:



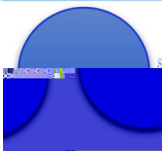




可靠性试验

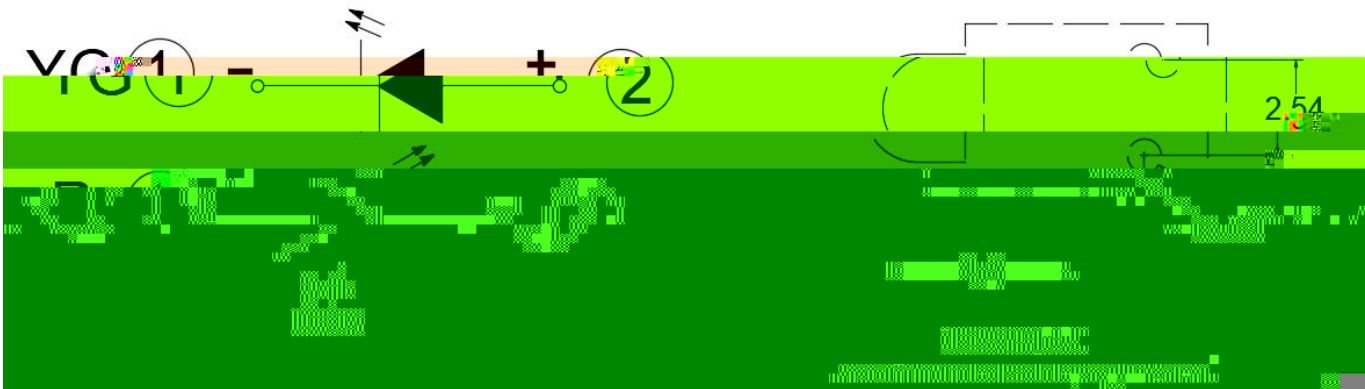
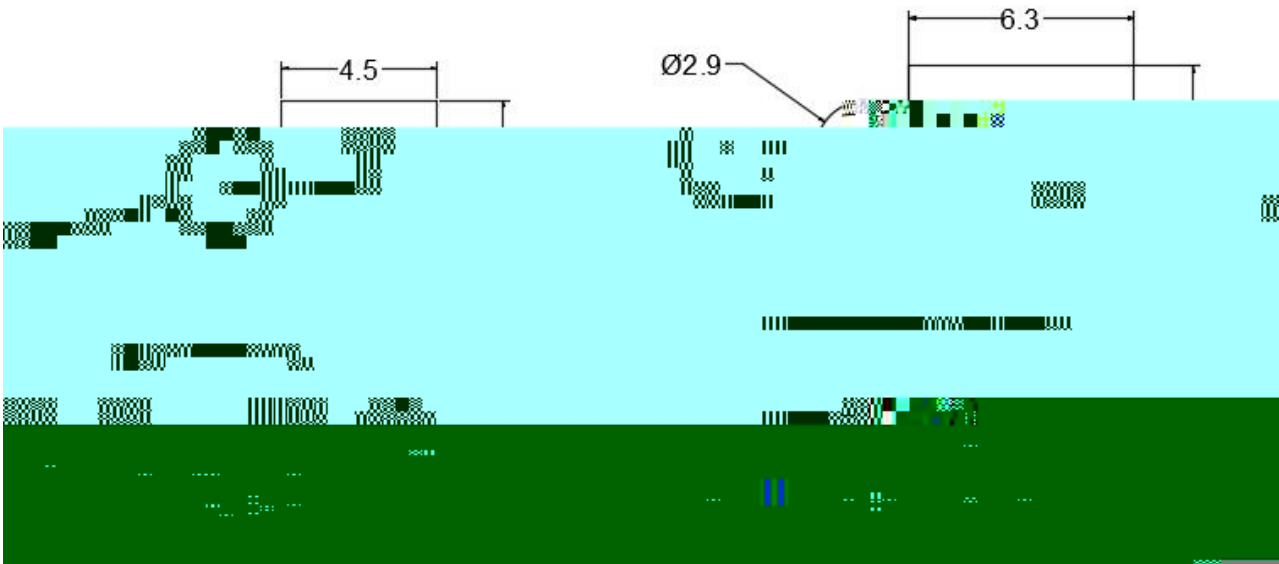
Reliability Test Items And Conditions

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
	High-temperature storage	Ta= 85±5		1000hrs	22 PCS 0/1
	Low temperature storage	Ta= -40±5		1000hrs	22 PCS 0/1
	Cold and hot cycle	100 ± 5 30mins	-40 ± 5 5mins 30mins	100 Circles	22 PCS 0/1
Environmental testing	Hot and cold impact	105 ± 5 5mins	-45 ± 5 5mins	100 Circles	22 PCS 0/1
R and					
Mechanical Test					



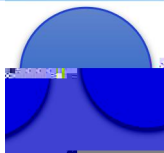
外形尺寸

Outline Dimension



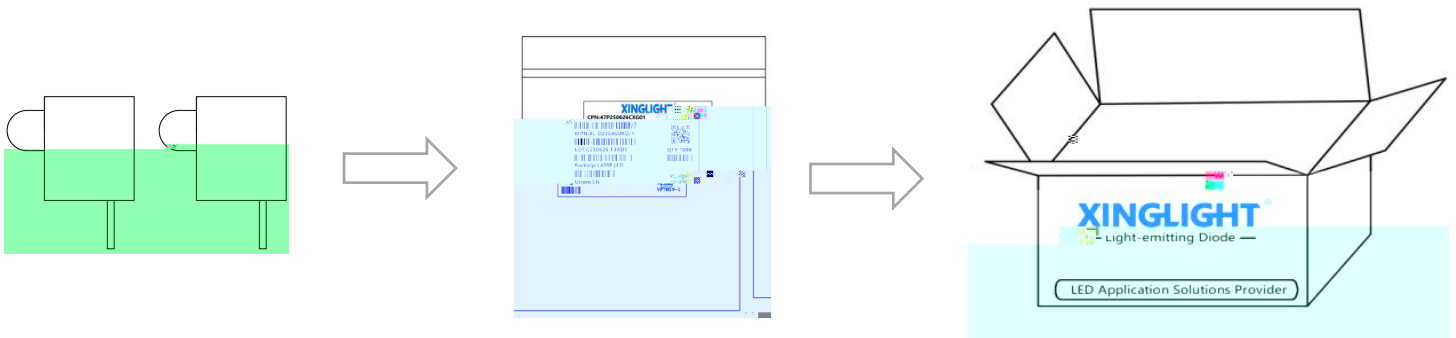
1.

2. mm .



包装

Packaging



标签说明 Label Expansion

CPN: 批号/档位 LOT: 日期/封装颜色

MPN: 型号 VE: 电压代码

WL: 波长代码 IV: 亮度代码

ORIGIN: 产地 QTY: 数量

PACKAGE: 封装



使用注意事項 ()

Precautions (1)

1、貯蔵:

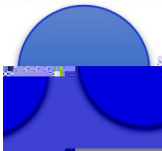
Storage

* LED 30 70% LED

2、静电:

Static Electricity

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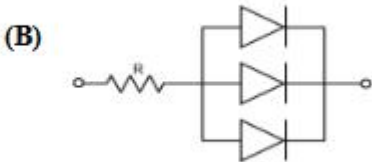
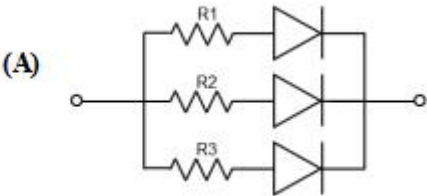
使用注意事項 ()

設計建議

Design Consideration

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