XL-DZ324SURUGW/B

技术数据表 Technical Data Sheet

F3MM 红翠绿双色灯座 共阳

特点（characteristic）：

* 7.0*5.0*9.0mm

Appearance dimension : 7.0*5.0*9.0mm

* : /

Luminous color and colloid: red green dual colloid / colloid

* ROHS

Environmental protection products meet ROHS requirements

* MSL :2

Moisture

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Initial Electrical Optical Characteristics Ta=25

亮度分档:

Brightness grading:

代码 Code	最小值 Min	最大值 Max	单位 Unit	测试条件 Test conditions
B2	1800	2100		
B3	2100	2500		
B4	2500	3000		
A4	300	400	mcd	IF=20mA
A5	400	500		
A6	500	700		
A7	700	900		

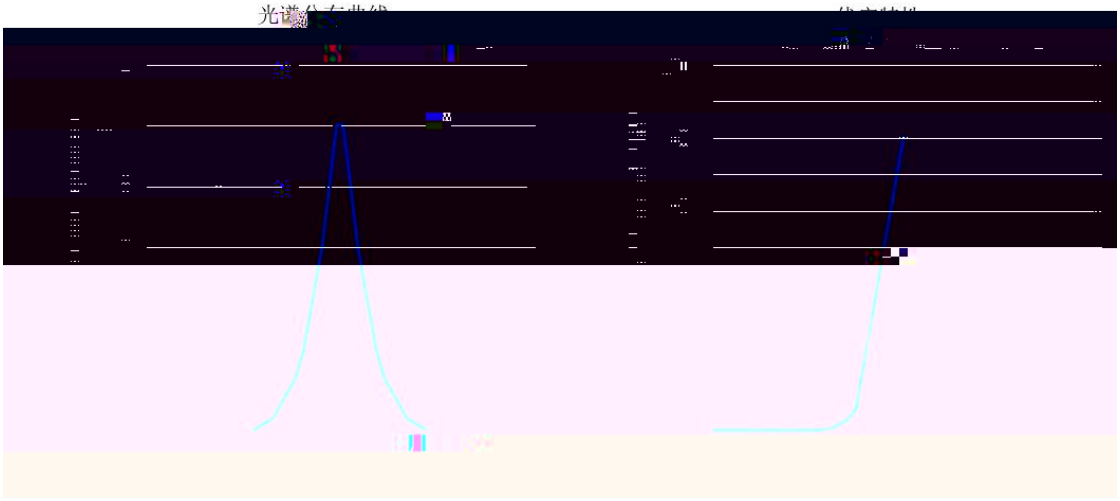
电压分档:

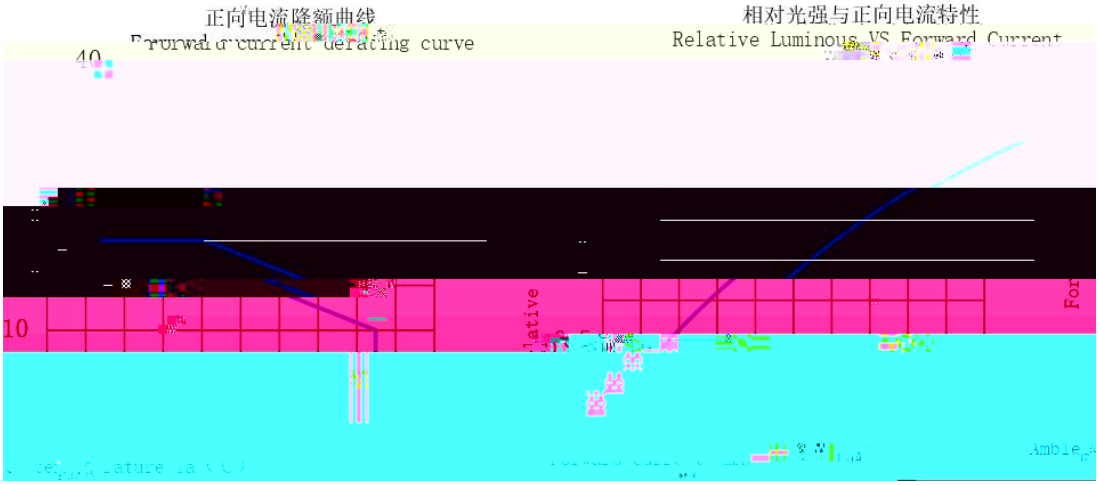
Voltage grading:

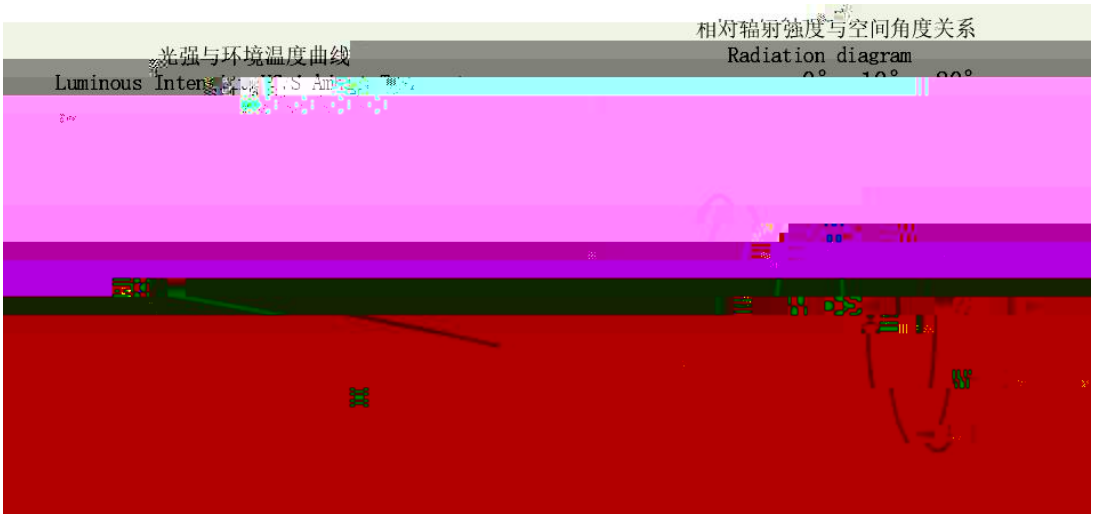
波长分档:

Wavelength grading:

Typical Characteristics Curves

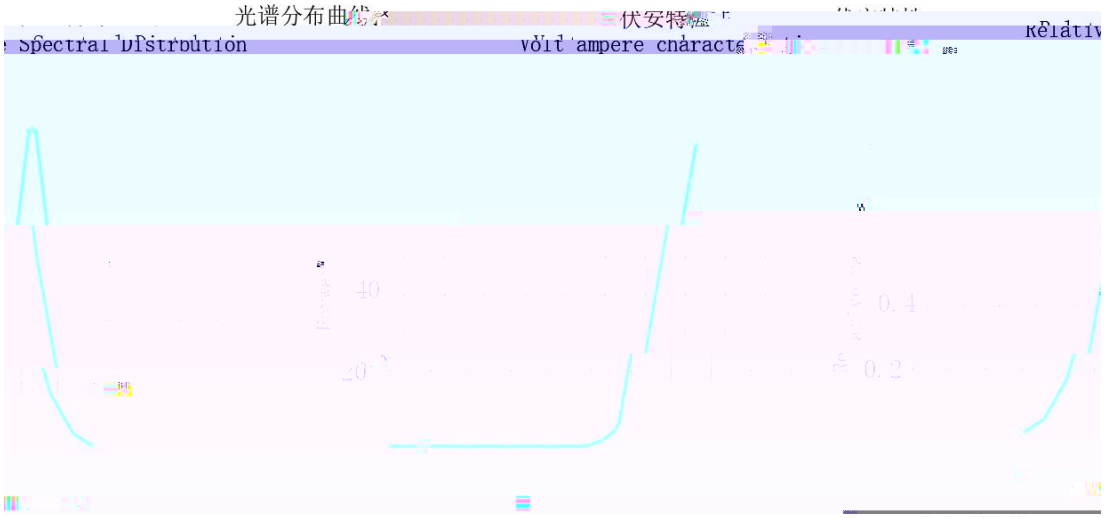


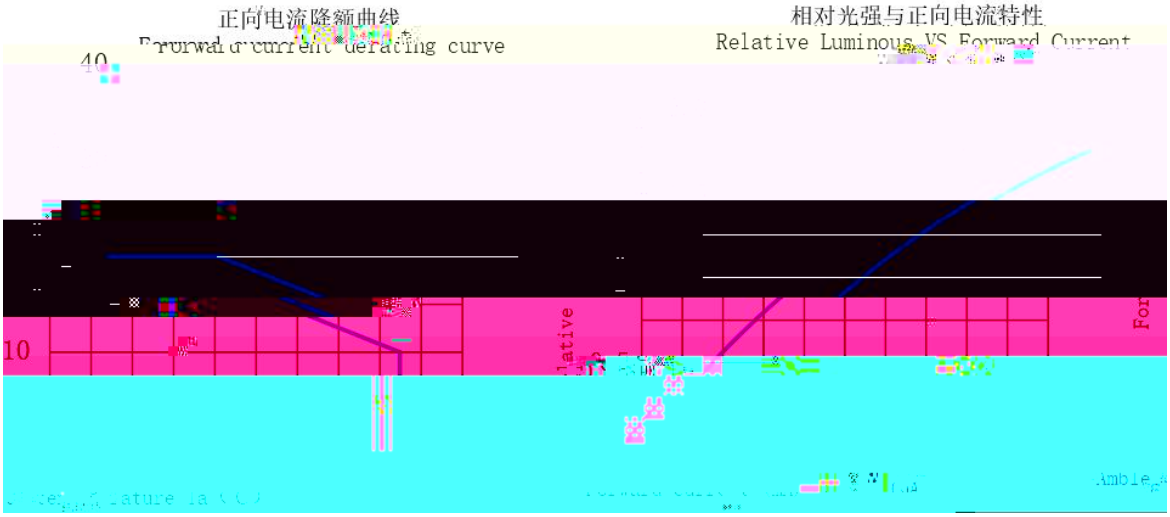


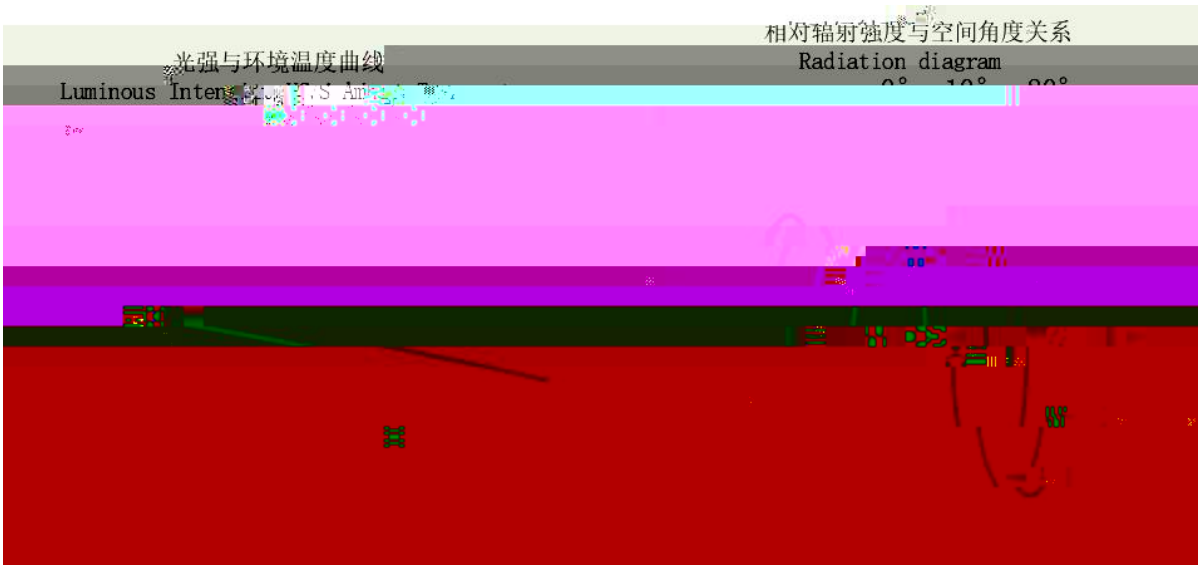


25 + 5 C./Note: If not otherwise indicated, the test environment temperature is 25 + 5 C.

Typical Characteristics Curves







25 + 5 C./Note: If not otherwise indicated, the test environment temperature is 25 + 5 C.

包装

Packaging

使用注意事项（ ）

Precautions (1)

1、贮存.

Storage

*　　LED　　30　　70%　　LED

Storage environment of LED with temperature not exceeding 30　and relative humidity not exceeding 70%.It is recommended that LDE be used in the original box for no more than three months. If longer storage time is required, put it in the drying box and add desiccant or filled with nitrogen.

2、静电

Static Electricity

*

LED　　1　　100V

* Static electricity or surge voltage damages the LEDs. Damaged LEDs will show some unusual characteristic such as the forward voltage becomes lower, or the LEDs do not light at the low current. even not light.
All devices, equipment and machinery must be properly grounded. At the same time, it is recommended that wrist bands or anti-electrostatic gloves, anti-electrostatic containers be used when dealing with the LEDs.Using ordinary plastic products are strictly prohibited.It is recommended to use ion fans to suppress the static electricity generation during the operation.The static field voltage is less than 100V within the ambient range of 1 foot distance from the LED element.

使用注意事项（

、设计建议

Design Consideration

* LE

A

LED

* In designing a circuit,
each LED. In the meanwh
current change, burn out r

It is recommended to use

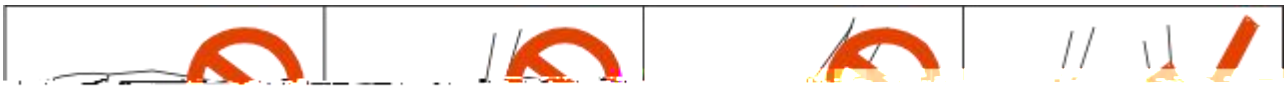
使用注意事项（ ）

4、其他事项：

Others

*

*When handling the product, touching the encapsulant with bare hands will not only contaminate its surface, but also affect on its optical characteristics. Excessive force to the encapsulant might result in catastrophic failure of the LEDs due to die breakage or wire deformation. For this reason, please do not put excessive stress on LEDs, especially when the LEDs are heated such as during Reflow Soldering.



*LED

*The epoxy resin of encapsulant is fragile, so please avoid scratch or friction over the epoxy resin surface. While handling the product with tweezers, do not hold by the epoxy resin, be careful.

5、眼睛保护忠告：

Safety Advice For Human Eyes

*LED LED

*Viewing direct to the light emitting center of the LEDs, especially those of great Luminous Intensity, will cause great hazard to human eyes. Please be careful.

If there are any