XL-DZ304UBD/1 技术数据表

F3MM[redacted]

特点（ Fò ）：

* F :[illegible]mm

Appearance di o n ṅn llo

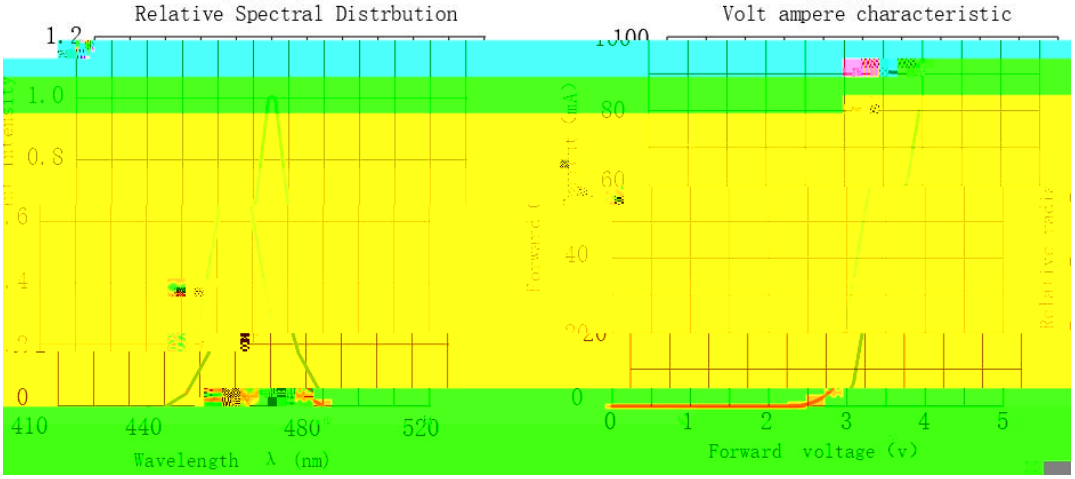
目录

Catalogue

亮度分档

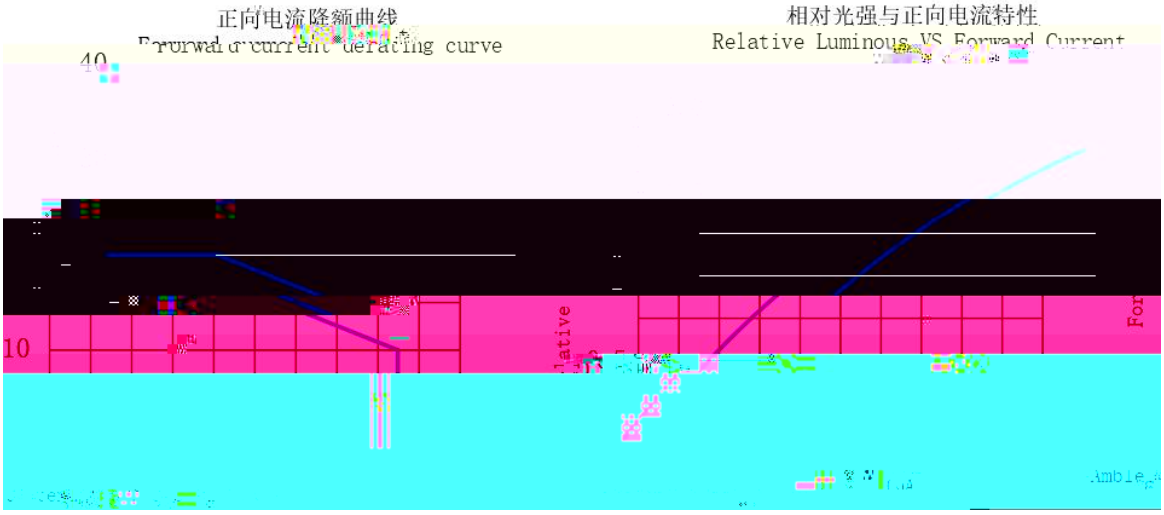
典型特性曲线

光谱分布曲线
Relative Spectral Distrbution



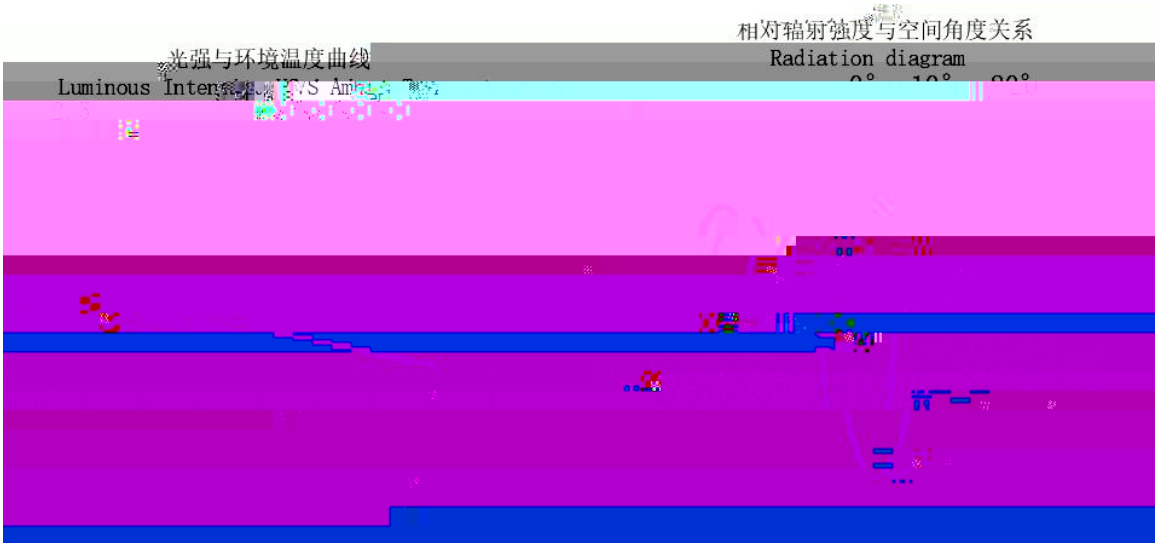
伏安特性
Volt ampere characteristic

正向电流降额曲线



相对光强与正向电流特性
Relative Luminous VS Forward Current

光强与环境温度曲线



相对辐射强度与空间角度关系
Radiation diagram

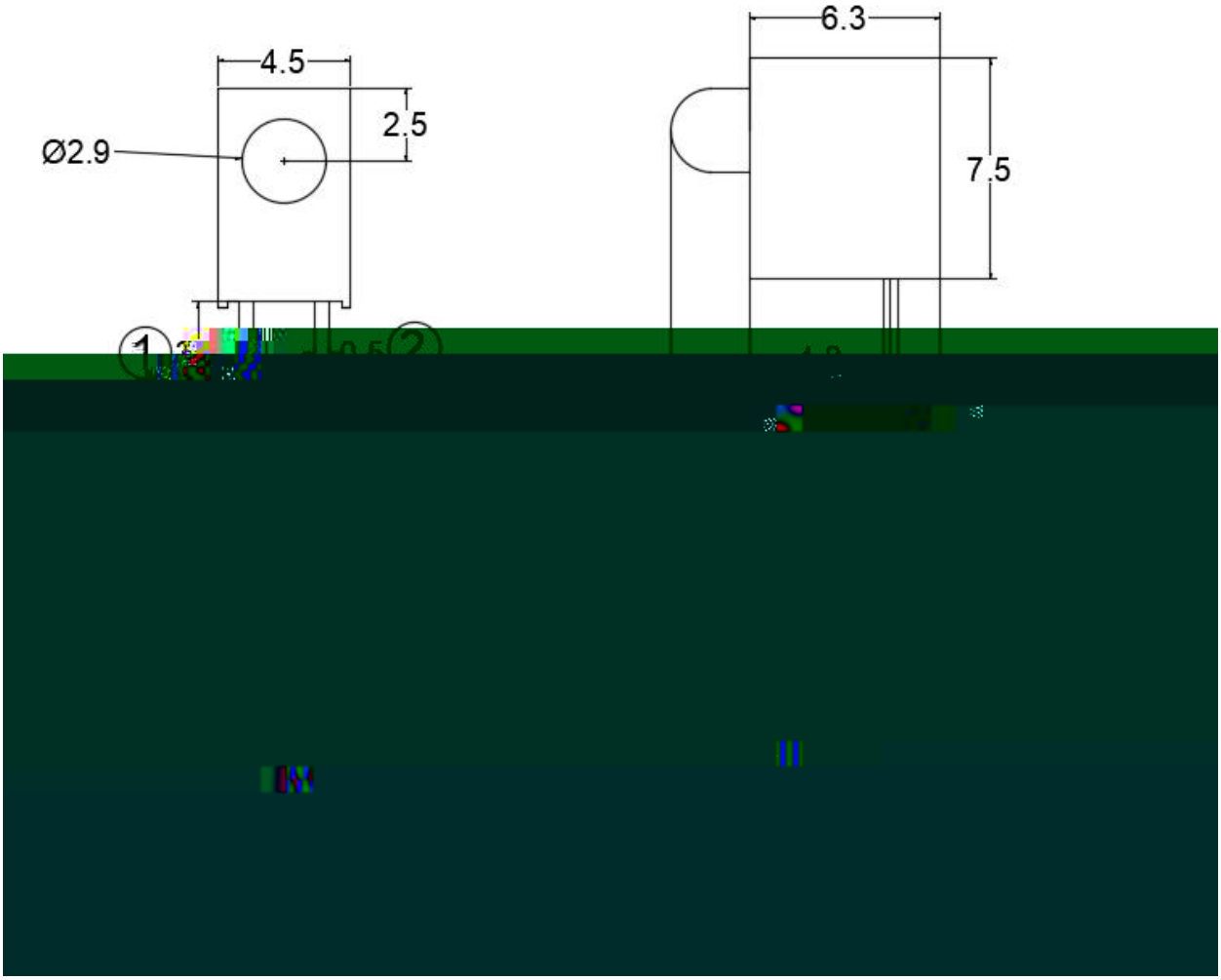
: 25 + 5 C./Note: If not otherwise indicated, the test environment temperature is 25 + 5 C.

可靠性试验

Reliability Test Items And Conditions

C J

外形尺寸



(Note)

Dimensions are in millimeters.

Ñ 0.25

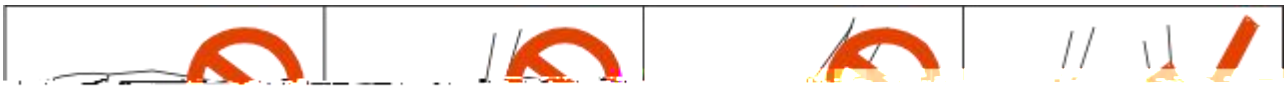
Tolerances unless mentioned are Ñ 0.25mm.

使用注意事项（ ）
(使用注意事项)

使用注意事项（ ）

4、其他事项：

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：

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 modifications