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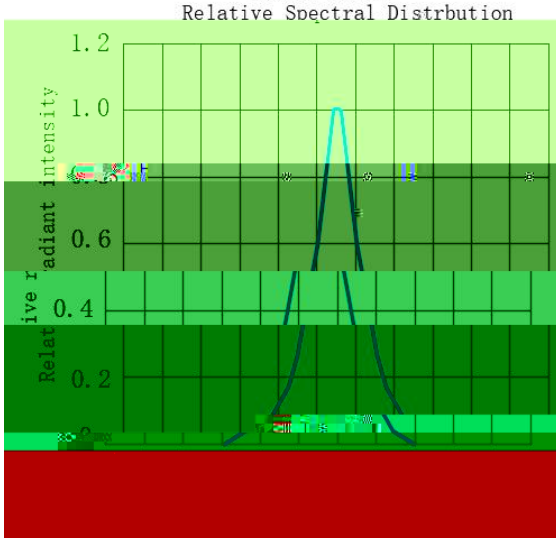
使用注意事项

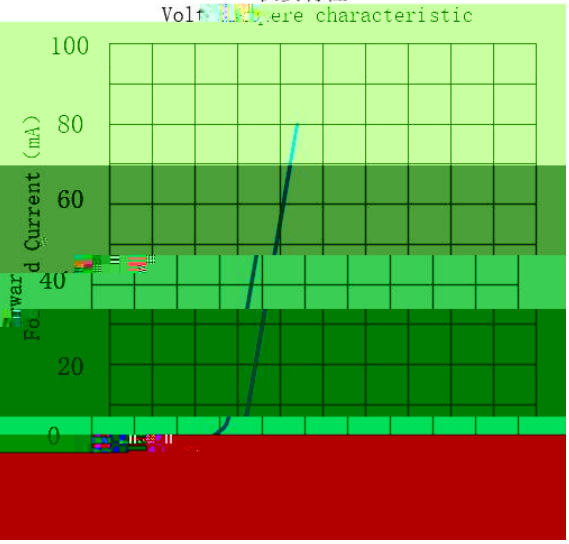
典型特性曲线

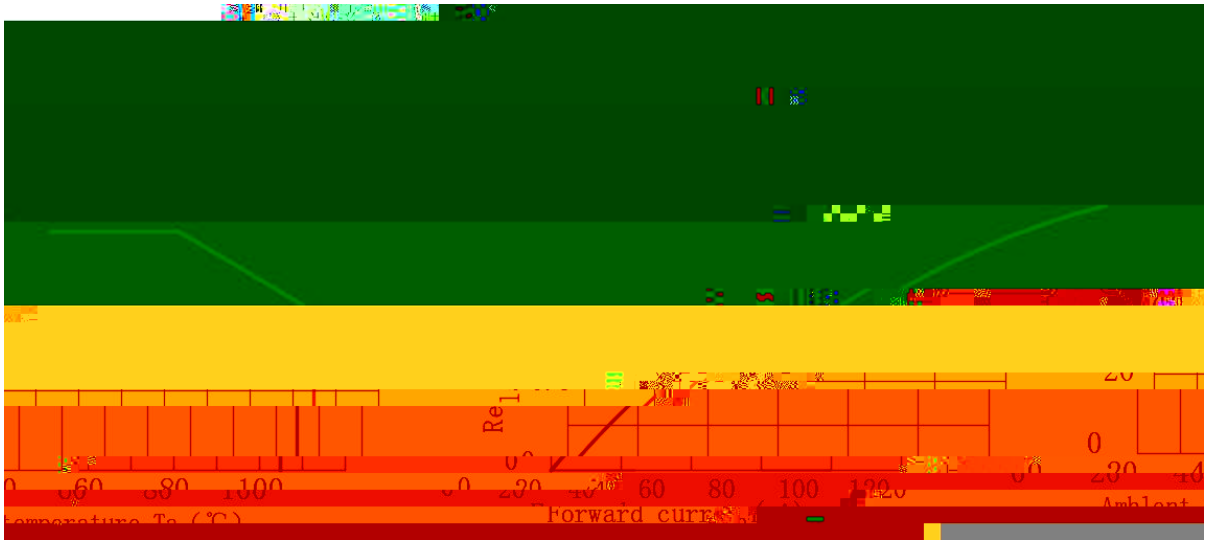
Typical Characteristics Curves

光谱分布曲线
Relative Spectral Distrbution

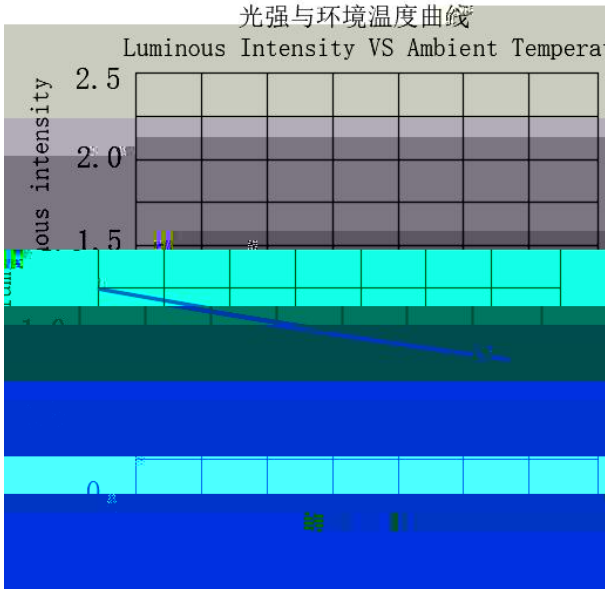


伏安特性
Volt ere characteristic

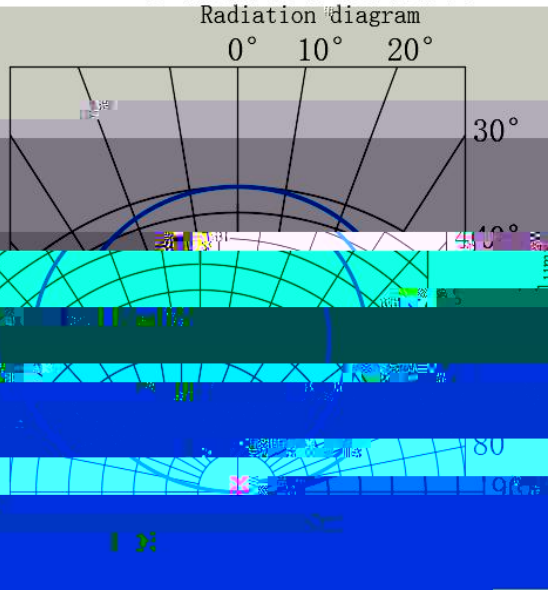




光强与环境温度曲线
Luminous Intensity VS Ambient Temperature



相对辐射强度与空间角度关系
Radiation diagram



3 25 ± 5 /Note If not otherwise indicated the test environment temp erature is 25 ± 5

可靠性试验

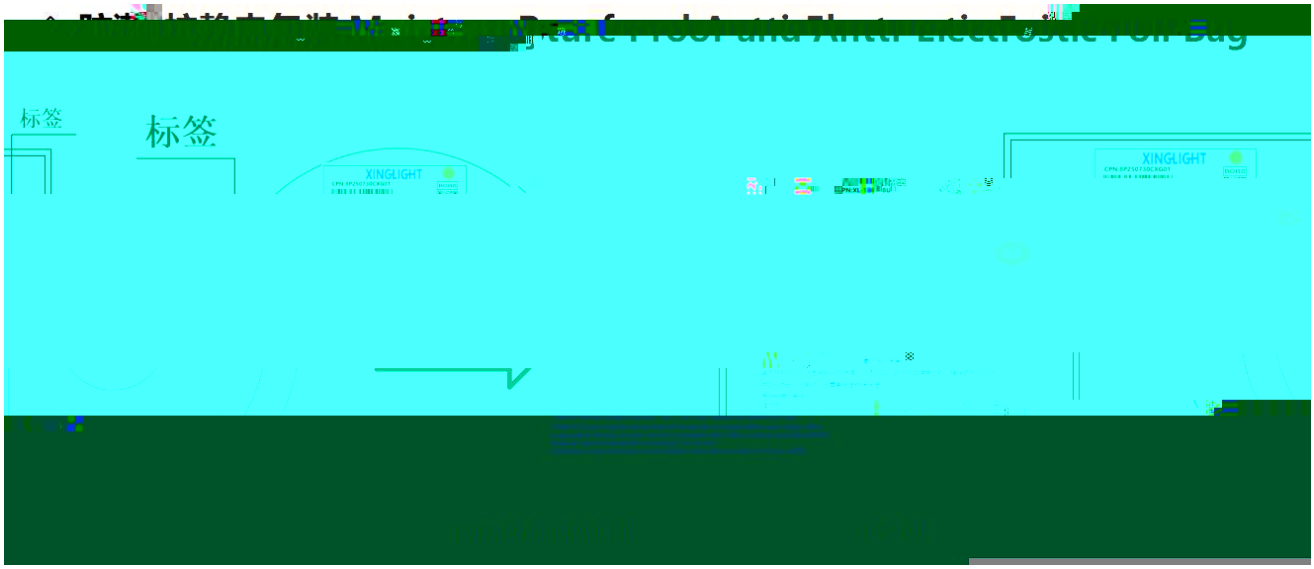
Reliability Test Items And Conditions

Class	item	Testing environment	Testing time	Reference standard
Endurance test	Working life	Continuous lighting at the maximum rated current at room	1000 hours (-24 +72)	MIL-STD-750D:1026 MIL-STD-883D:1005 JIS C 7021:B-1
	High temperature and high humidity	IR-Reflow In-Board, 2 Times Ta= 85±5 , RH= 90 95%	240hours (240 ± 2hours)	MIL-STD-202F:103B JIS C 7021:B-11
	High-temperature storage	Ta= 85±5	1000 hours (-24 +72)	MIL-STD-883D:1008 JIS C 7021:B-10
	Low temperature storage	Ta= -40±5	-24hours+72hours	JIS C 7021:B-12
	Cold and	105		
Environmental testing	reLowgetinw			

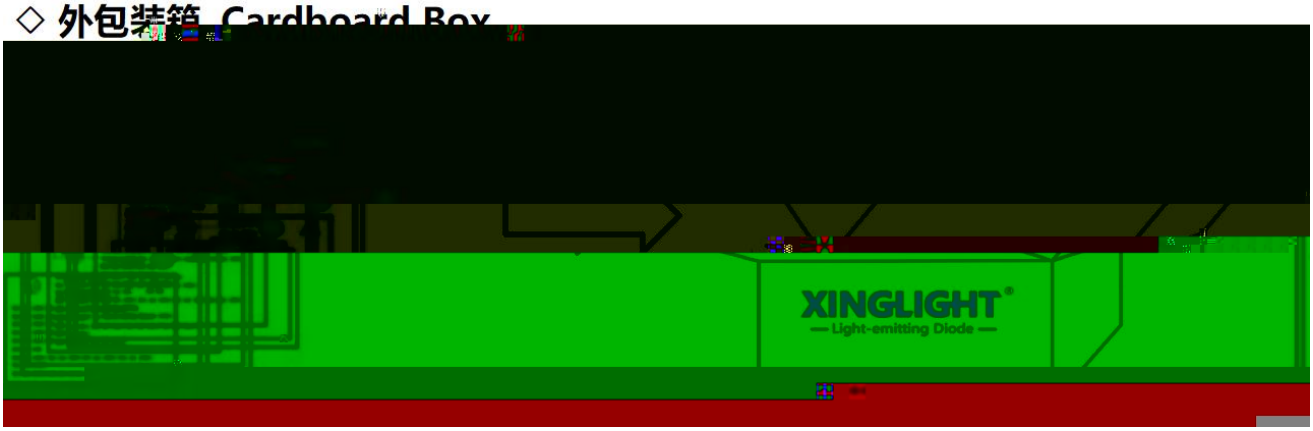
包装（2）

Packaging (2)

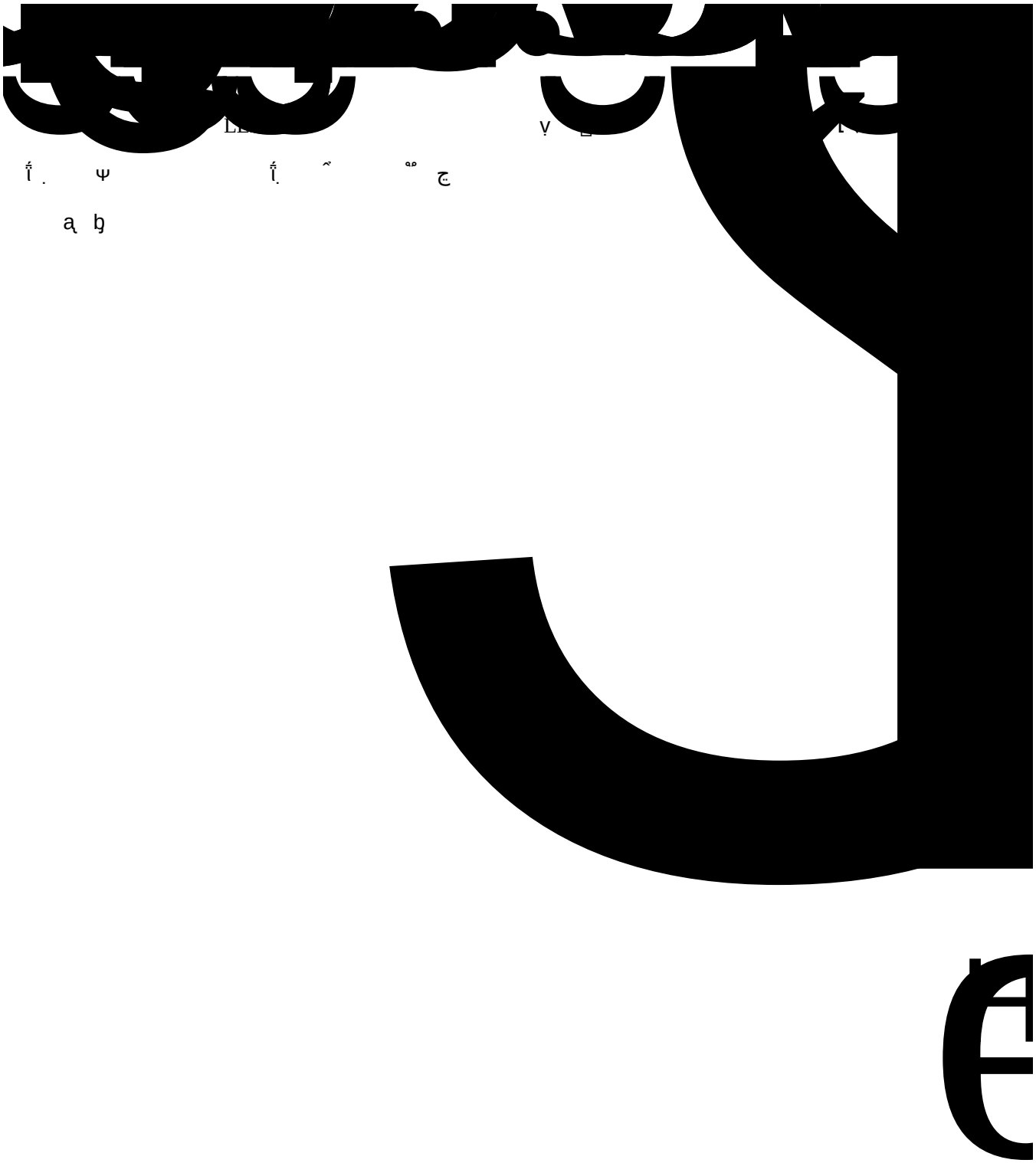
◇ 防潮抽真空包装 Moisture Proof and Anti-Electrostatic Foil Bag



◇ 外包装箱 Cardboard Box



◇ 标签说明 Label Explanation

使用注意事项（2）

Precautions (2)