技术数据表

特点（ ）：

* :4.8*4.4*8.7*1.5mm

Appearance dimensi

电性参数

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Parameter(ắ)	Symbol (˜)	Min. (ỵ)	Typ. (ỵ)	Max. (ỵ)	Units (ɬ β)	TestConditions (Đ)
ĩ h ɬ Reverse Voltage	Vr	30	--	--	V	Ir=100uA
h ɬ Forward Voltage	Vf	0.7	--	5	V	Ir=10mA
ώ Light Current	IL	25	35	45	uA	VR=5V,E= 1.0 mW/c ˜ =940nm
Dark Current	ID		--	30	nA	VR= 10V E=0 mW/c
Short Circuit Current	Isc	25	35	45	uA	Vr=0V,E= 10mW/c ˜ =940
ώ Rang Of Spectral Bandwidth	ê 0.5	700	--	1100	nm	---
ȝ Peak Wavelength	êp	--	940	--	nm	---
⁛ ϒ Rise Time	Tr	--	30	--	nS	VCE=5V Ic=1mA RL=1K ß
Ѝ Fall Time	Tf	--	30	--	nS	VCE=5V Ic=1mA RL=1K ß

Collector-base Capac

典型特性曲线

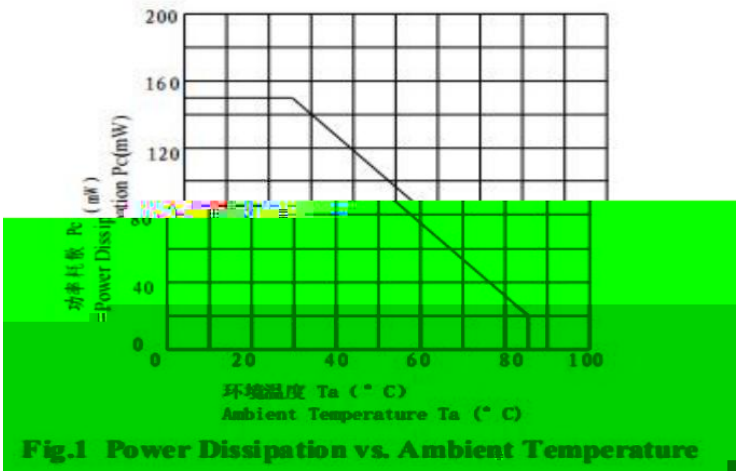
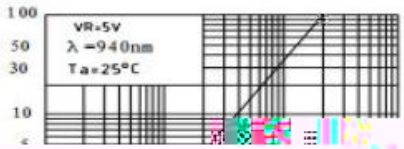


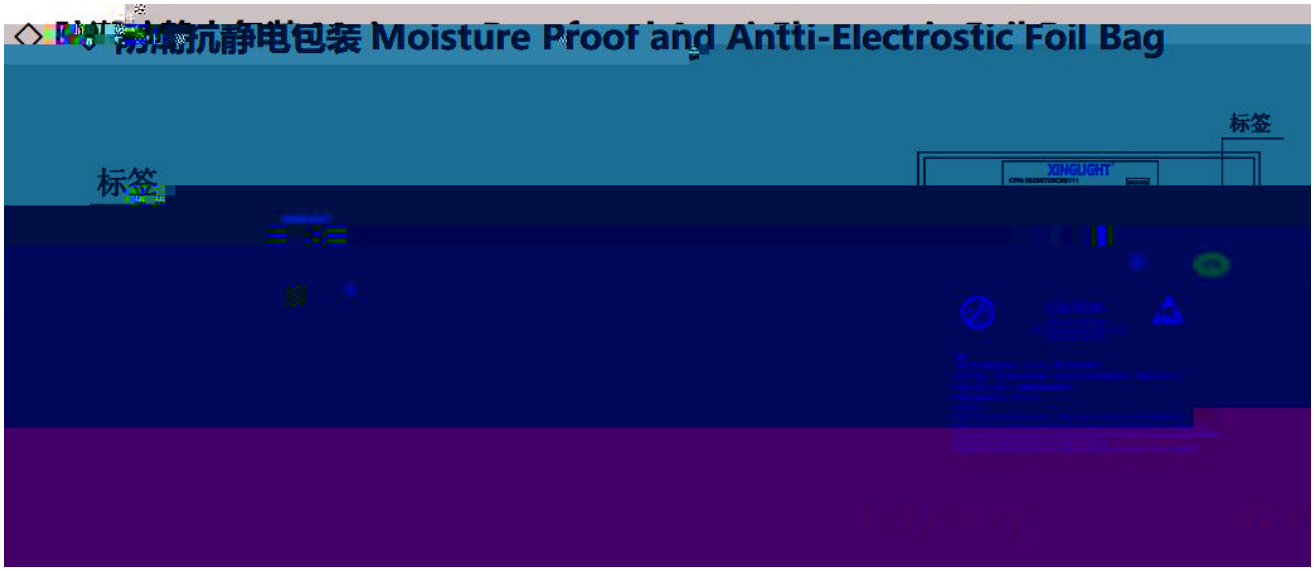
Fig.1 Power Dissipation vs. Ambient Temperature



载带与圆盘尺寸

包装（ ）

◇ 防潮抗静电包装 Moisture Proof and Antti-Electrostic Foil Bag



◇ 外包装箱 Cardboard

◇ 标签说明 Label Expantion

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使用注意事项