

XINGLIGHT®

- * P_{out} 20mW TC = 25°C
- Optical output power (continuous wave): 20mW (TC = 25°C)
- * λ 639nm
- Typical emission wavelength: 639nm
- * $\theta_{1/2}$
- E



目录



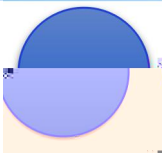
特性参数

Absolute Maximum Ratings Ta=25

parameter	symbol			unit

Recommended Operating Conditions

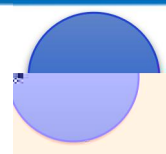
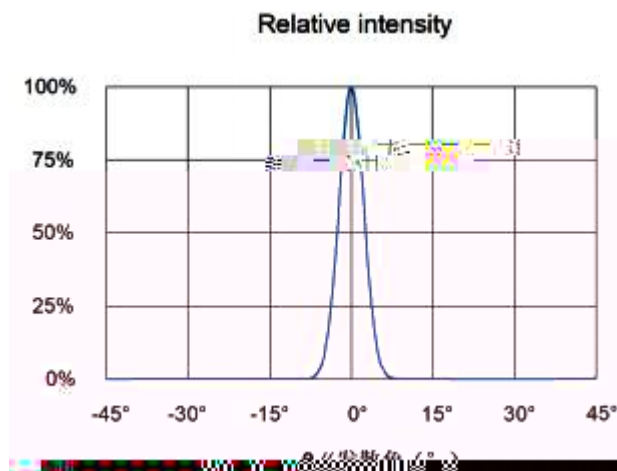
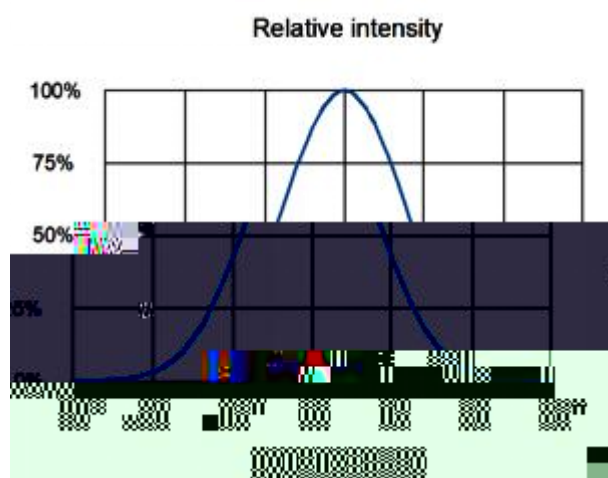
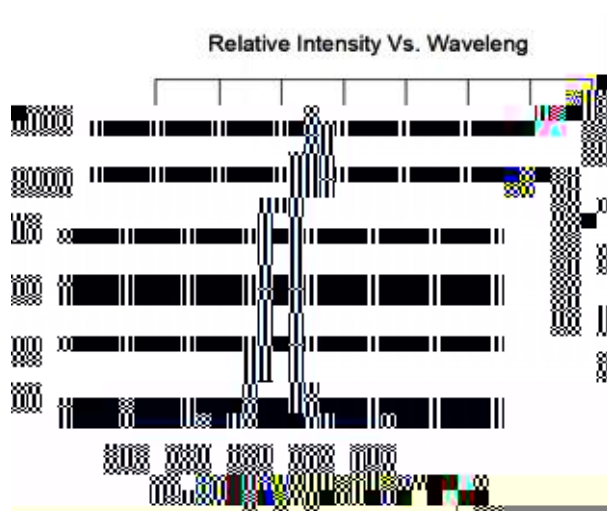
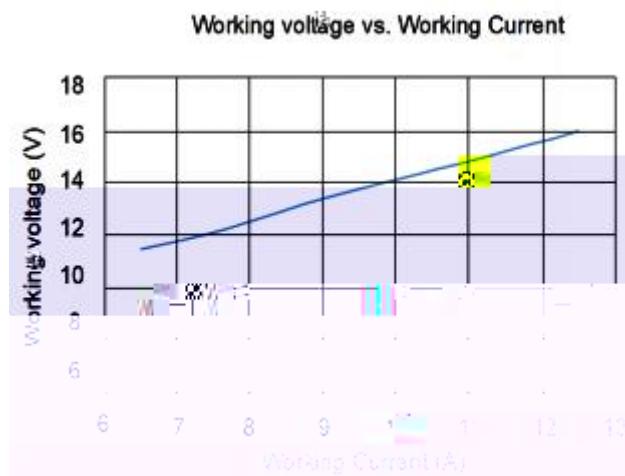
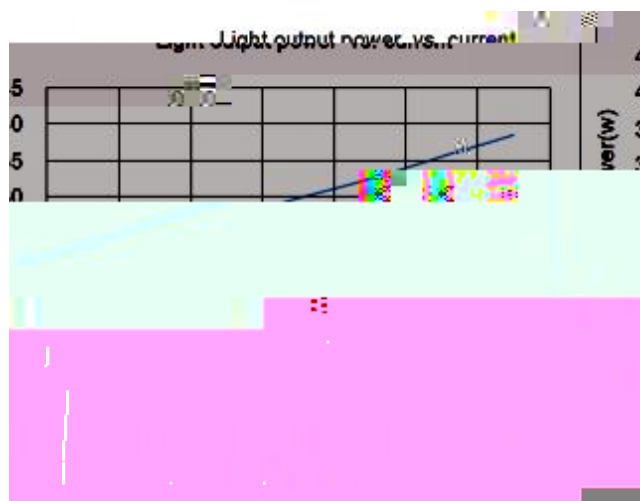
parameter	symbol		unit
			mA
			mA
			V



	λ					
	θ					°
	θ					°
	$\Delta \theta$					°
	$\Delta \theta$					°
	$\Delta X, \Delta Y, \Delta Z$					



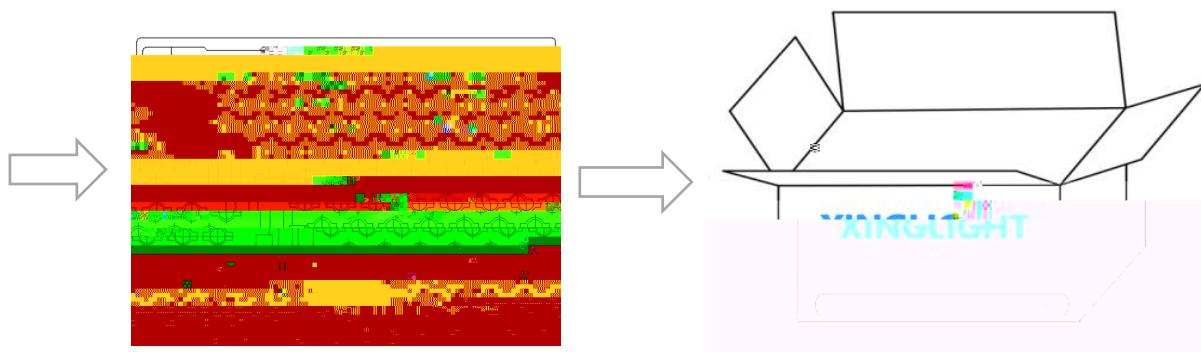
典型特性曲线



オカルトベコ



包装



It must be 2 mm from the colloid to bend the bracket.

PCB

We know that $\mathbb{A}^1$ can be performed as $\mathbb{A}^1 \times \mathbb{A}^1$ or $\mathbb{A}^1$

