## Product features

- ⁎ ڑ ˛ ا ' ε ف ٨ ˪ ζ χ 633 p Z ε WF @ 58¯F ζ
RswI

# 目录

## Catalogue

natural parameter .....3

Typical Characteristic Curves .....5

Outline Dimensions .....6

Packaging.....7

Precautions.....8

# 特性参数

## Absolute Maximum Ratings Ta=25

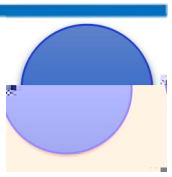
| parameter | symbol | | unit |
|---|---|---|---|
| ı ' | | | |
| г ᵇ ɔ я | | | |
| Ṫ Ă □ ỷ | | | |
| ȅ Ӵ □ ỷ | | | |
| ì ǐ ţ | | ᒪ Š ε<br>ε̇ ʊ ε | ζ χ ı ˇ<br>ζ χ ı |

## Recommended Operating Conditions

| parameter | symbol | | unit |
|---|---|---|---|
| ک Ö ɔ ᒪ | | ˈ | pD |
| Ṫ Ă ɔ ᒪ | | ˇ | pD |
| Ṫ Ă ɔ я | | ˇ | Y |

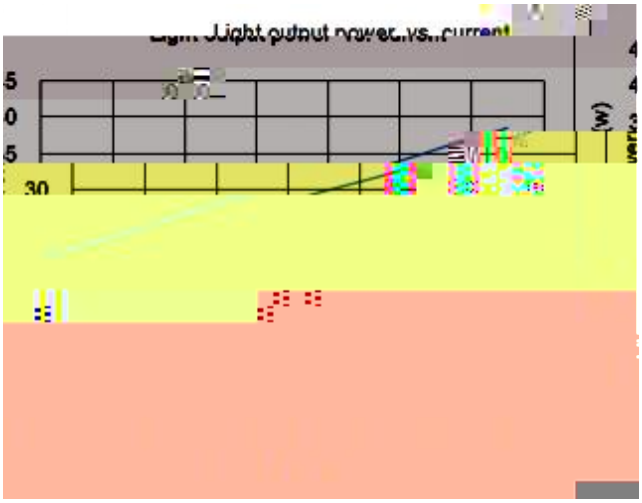
Optoelectronic Parameters

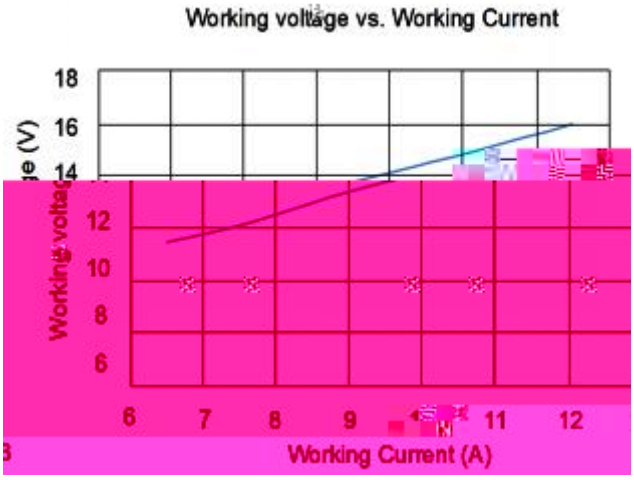
| parameter | symbol | Test conditions | min | typ | max | unit |
|---|---|---|---|---|---|---|
| ک Ö ɔ ⅡL | | | | | | |
| Ṫ Ă ɔ ⅡL | | | | | | |
| Ṫ Ă ɔ я | | | | | | |
| ѧ Ọ ⅃ ɜ̈ | ɥ | | | | | |
| ⁎ ʌ ̈Ω̣ ɯ | Ơ _ | | | | | – |
| ⁎ ̈Y ᵇ ớ | Ơ ɹ | | | | | – |
| ʒ̄ ɟ ⁎ ɯ ỷ | Ž Ơ _ | | | | | – |
| | Ž Ơ ɹ | | | | | – |
| T̲ ʿ ω̃ Z̲ | θ g | | | | | |

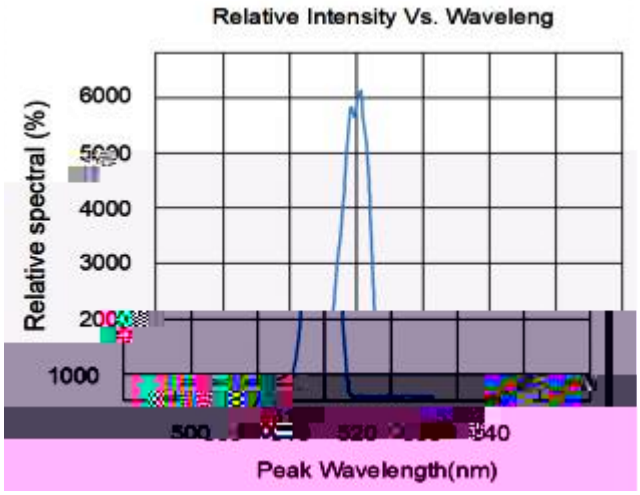


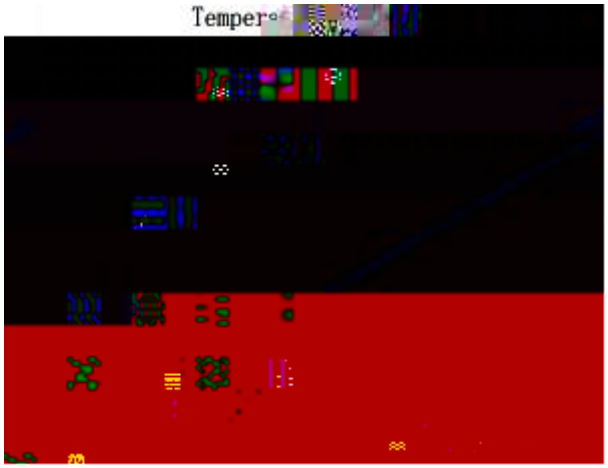
## 典型特性曲线

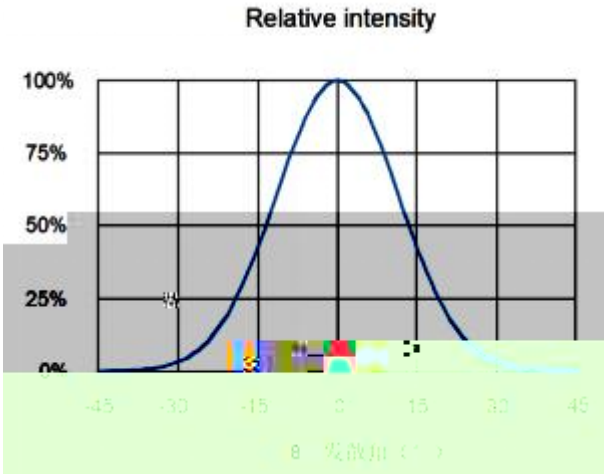
Typical Characteristics Curves

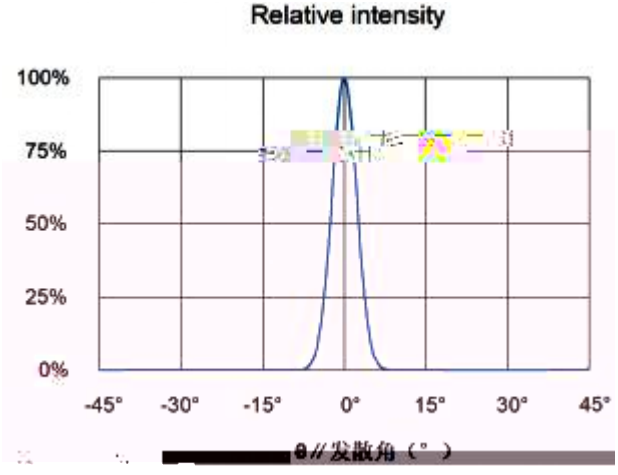




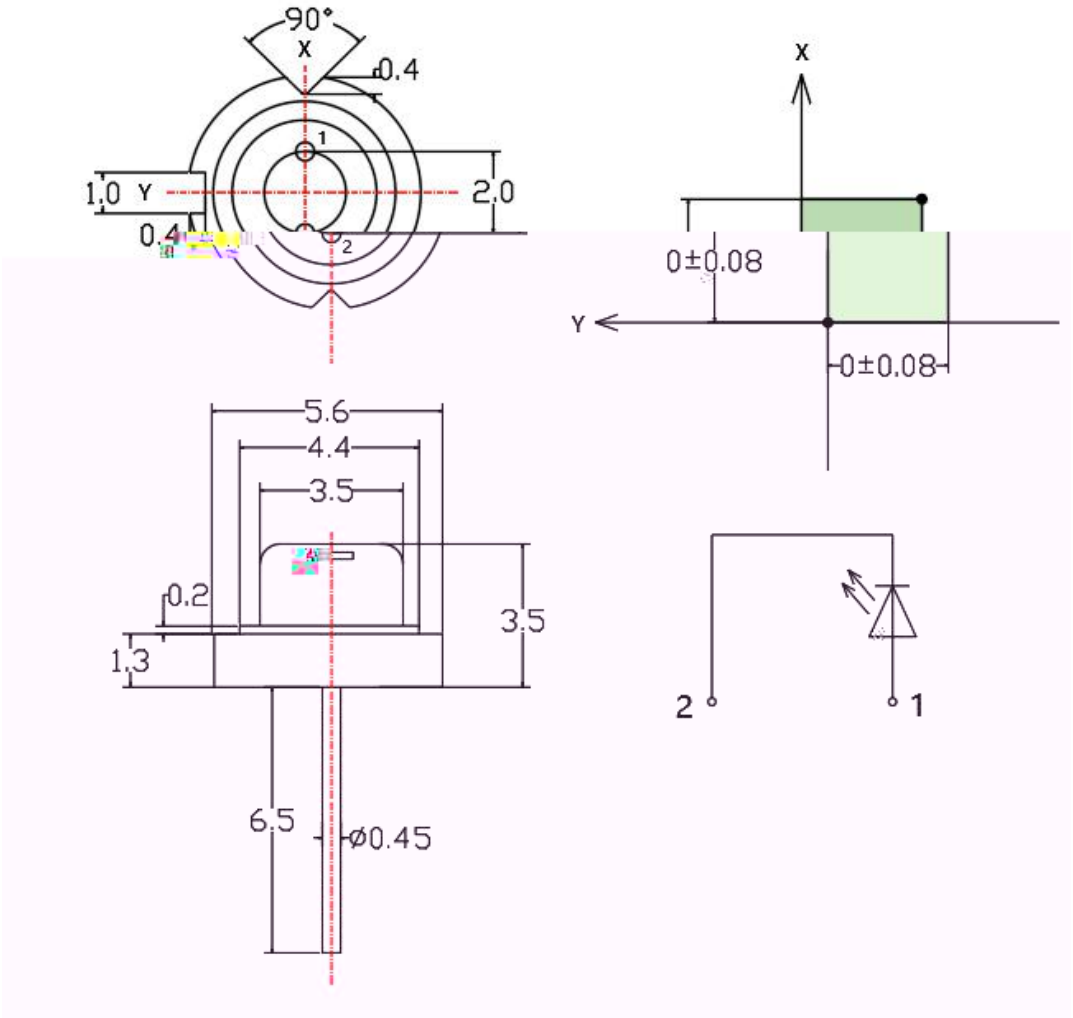





## 外形尺寸

Outline Dimension



ging

# 使用注意事项

## Precautions

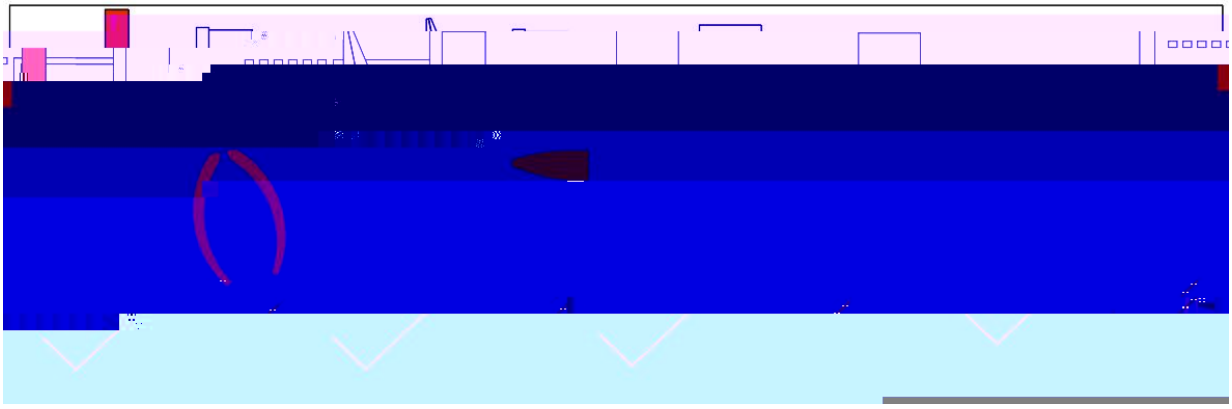
1. Feet assembly

ε4ζ ọ ₓ˜ Ỉ ч5← ৲ ė Ỉ i å˜Ḥ "

Lw pxvw eh 5 p p iur p wkh froorlg wr ehqg wkh eudfnhw1

ε5ζ ì ọ ɛ ƥ* Ẃ□ ỷ ï ڤΦ ı Ẹ ☼ ⊀‾ Ⅱ ৭* Ẃ ì ˙ SFE— i ª ı Ẓ ő ¸ ₹ d ƥ ☼ ⊀‾ Ⅱ ৭ Â Ő ∫ Ạ ɾ ₄ Я Ꞇ

Zhoglqj pxvw eh shuiruphg dw qrupdo wh p shudwxuhv1 Rqfh wkh odvhu glrgh kdv ehhq surshuo| prxqwhg rqwr wkh SFE/ dyrlg dsso|lqj phfkdqlfdo suhvvxuh wr lwv slqv zkhqhyhu srvvleoh1



2. Electrostatic protection

Ɱ☼⊀‾ Ⅱ ৭ ɕ ɲ ɖ ɦ ɒ ɠ ï ɔ я ɓ Ө ı Ʊ ⁼ ɔ ѽ y ỷ ụ Ẃ ₦ KEP Ķ ч ₩ ʒ ?;33Y ε6 ৭ ѽ y ζ ı ḫ ڜ å ᴩ Ề Ề ₭ 583Y0833Y ı ₓ˜Y?433Y ¨Ḥ Ă ‰´ ḫ Ạ ɠ ï

Sodvwlf0frdwhg odvhu glrghv gr qrw kdyh d il{hg %surwhfwlrq yrwdjh% ydoxh› wkhlu hohfwurvwdwlf vhqvlwlylw| w|slfdoo| udqjhv iur p ?;33 Y rq wkh KEP kx pdq prgho +Judgh 6 vhqvlwlylw|,/ zlwk dfwxdo wrohudqfh xvxdoo| olplwhg wr 583Q833 Y1 Surwhfwlrq phdvxuhv pxvw eh lpsohphqwhg dffruglqj wr wkh ?433 Y rshudwlqj vwdqgdug1

3.

☼⊀ᴴ Ṫ Ă ỳH ı ₹ d ☼⊀ Ł ṃ´ ⊐ ’

Gxulqj odvhu rshudwlrq/ dyrlg h{srvxuh ri wkh h|hv dqg vnlq wr odvhu udgldwlrq1

Li wkhuh duh dq| prglilfdwlrqv wr wkh vshflilfdwlrq vkhhw/ qr ixuwkhu qrwlfh zloo eh jlyhq1