



LIGHT

LIGHT ELECTRONICS CO., LTD.

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Electro-Optical Characteristics

✧ 18


✧ 18

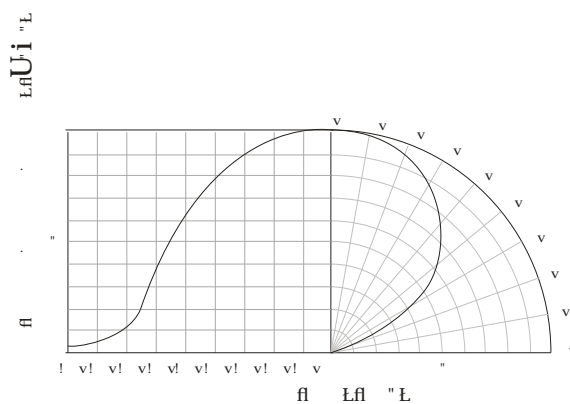
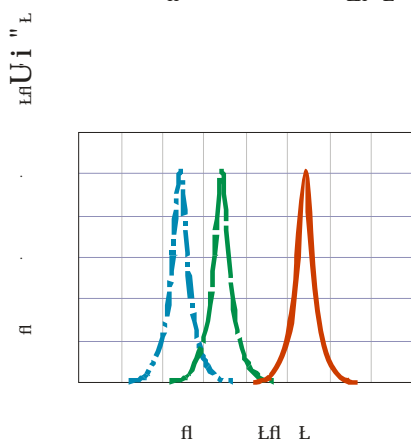
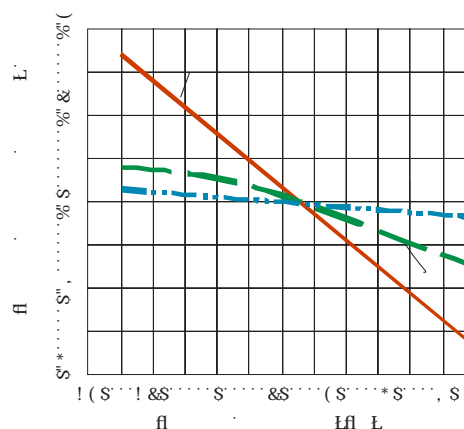
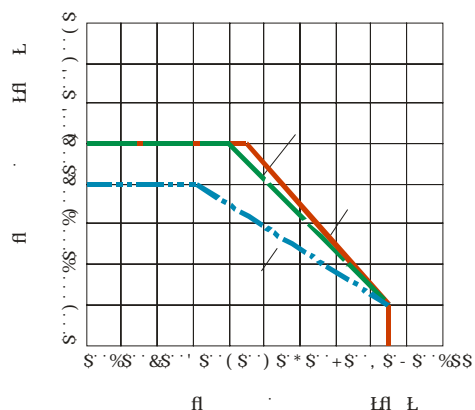
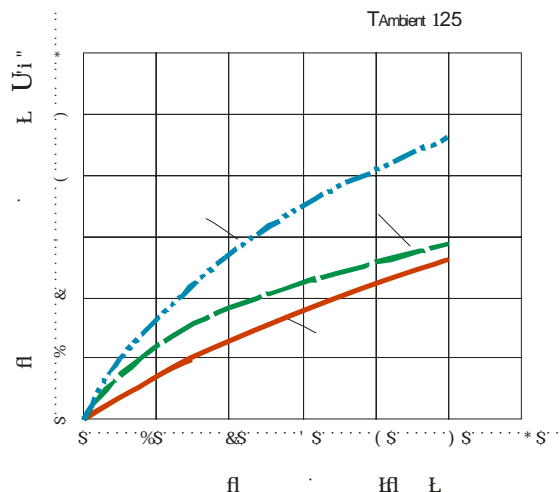
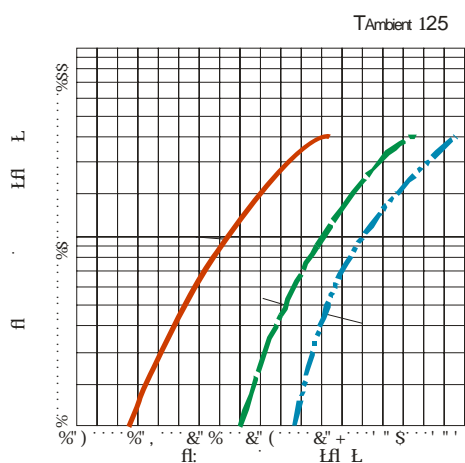
Electro-Optical Characteristics (Temperature=25℃)

							μ
	λ						
	Δλ						
	θ						

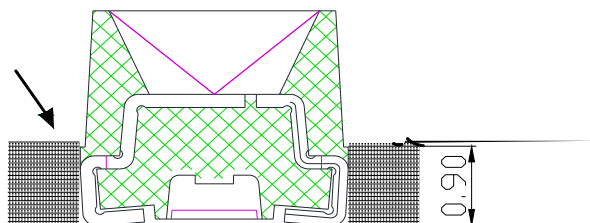
以上 厂商

manufacturer

## Typical Characteristics Curves







LIGHT

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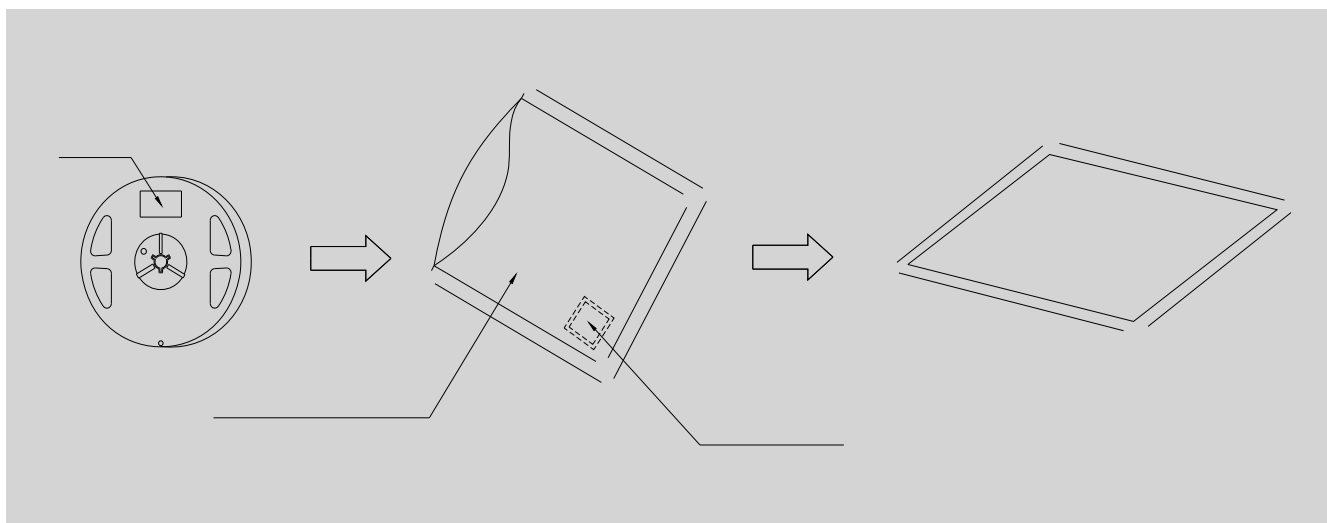
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2

## Packaging( 2)



· Moisture Proof and Anti-Electrostatic Foil Bag



· Cardboard Box



· Label Explanation



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### 2

#### Guideline for Soldering (2)

x .

x .

x .

x .

x .

x .

3.

#### Cleaning

x .

x .

f .

D76

f BchY. H.] g[ YbYFU [i] XY ] bYaUnibch'Udd` mhc`U` D76`XYg] [ bg`UbXWbZ] [ i fUh] cbg`cZ`U` `gc` Xf] b[ `Yei ] daYbh" H`YhYWb] ei Y  
 ] b`dfUWb] W` ] g` ] bZ` i YbWXX`VmaUbmZUWicf gZ` ] h` g`ci` X`VY`gdYV]U ] nYX`VlgY` cb`h`Y`D76`XYg] [ bg`UbXWbZ] [ i fUh] cbg  
 cZ` h`Y`gc` Xf] b[ `Yei ] daYbh" .



(1)

Precautions (1)

1.

Storage

- 
- 
- 
- 
- y  
y y

2.

Static Electricity

- 
- 
-

(2)

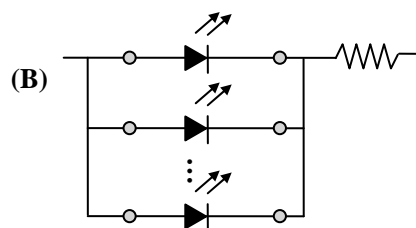
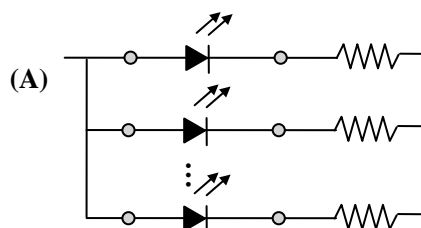
### Precautions (2)

3.

#### Design Consideration

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4.

#### Reverse voltage protection

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(3)

### Precautions (3)

5.

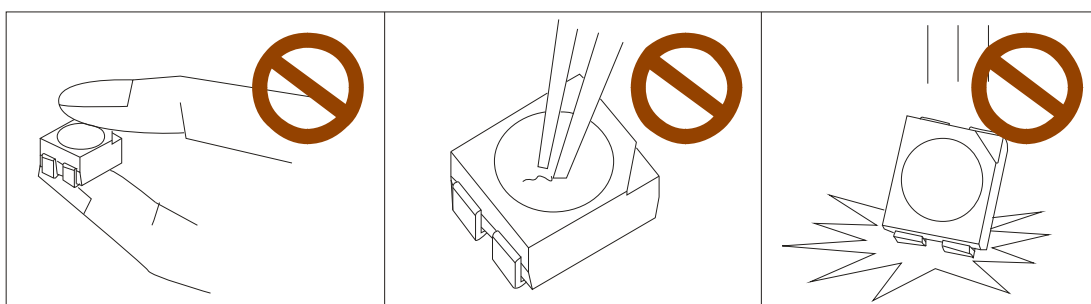
The safe temperature for LEDs working

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6.

Others

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