

LED-220V/2835-180D-12MM/3Line



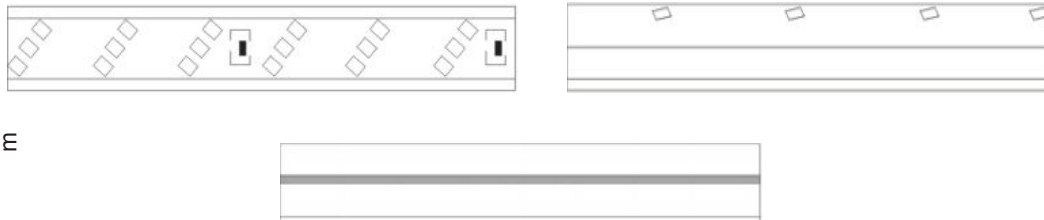
Specification

1 . Lighting Design Related Detail Sketches



2 . Dimension

Size: 1000x15mm



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3 . Description

- High efficiency, low energy consumption.
- Good quality beam.
- Long life span 25000 hours.
- Ecological. The waste can be recycled.No pollution and mercury.



4 Technical parameter

PRODUCT SPECIFICATION

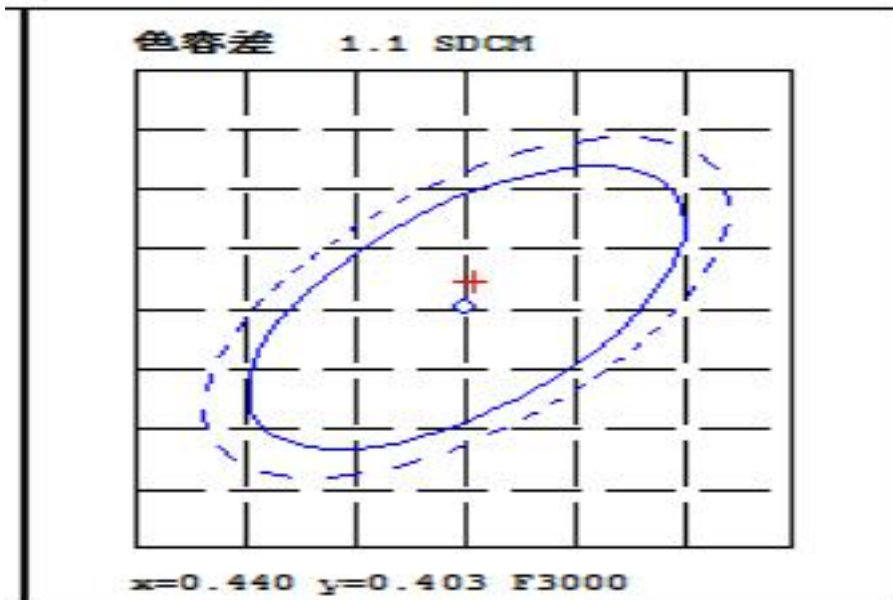
Dimension:	13*5.5±0.5mm
LED package:	2835
LED quantity:	180PCS
Beam angle:	≥110°
Color temperature:	3000K/6500K
CRI:	≥70
Lifetime:	25,000 hours
Operating temp:	Ta=-25 to 40°C (Tc max=70°C)
IP Rating:	IP65

PERFORMANCE DATA

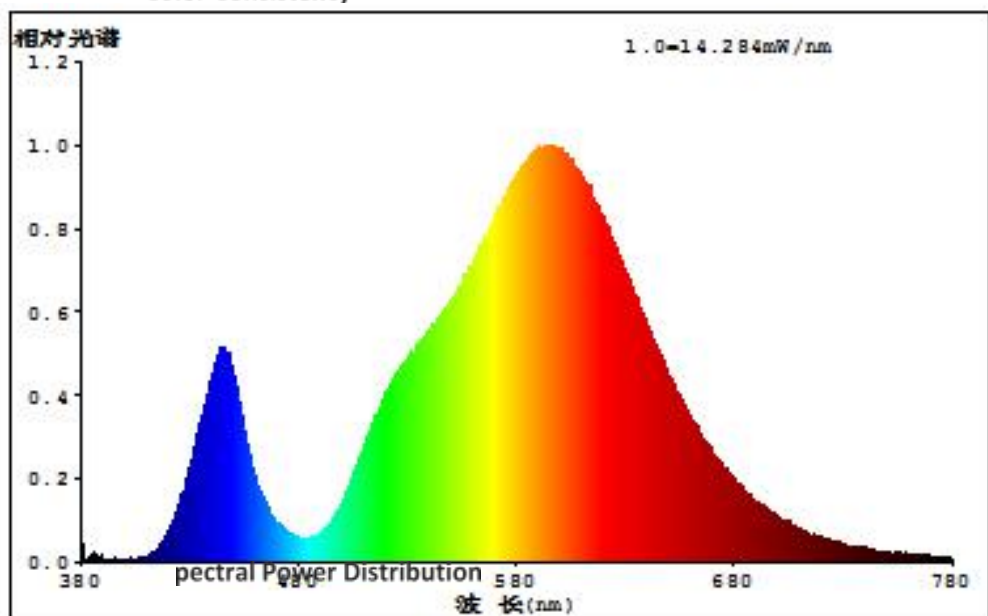
Power consumption:	10.5W
Frequency range:	50Hz/60Hz
Supply voltage:	AC220-240V
Output current:	38mA
Power factor:	>0.9
Luminous flux:	670



5 Color Information (Y)



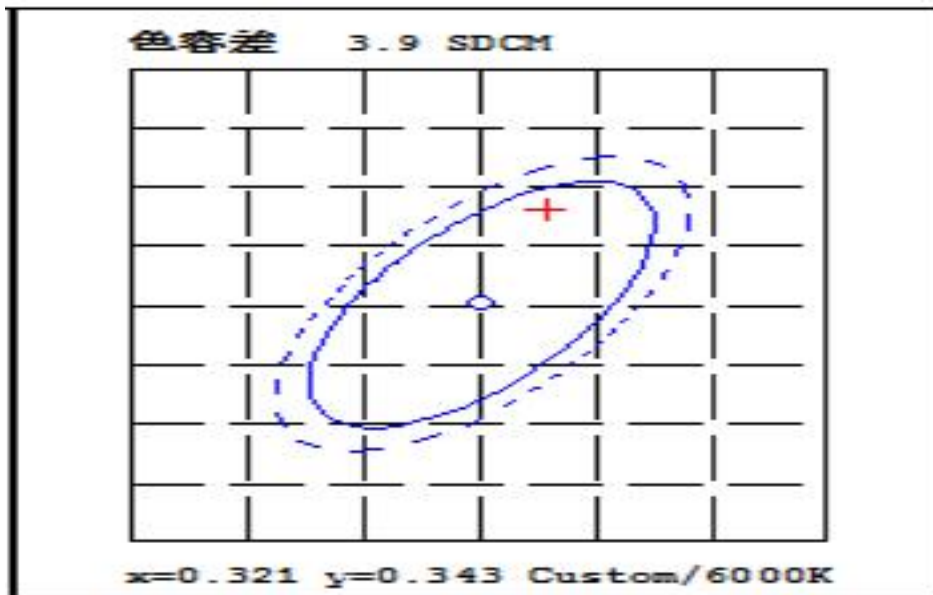
Color Consistency - Initial



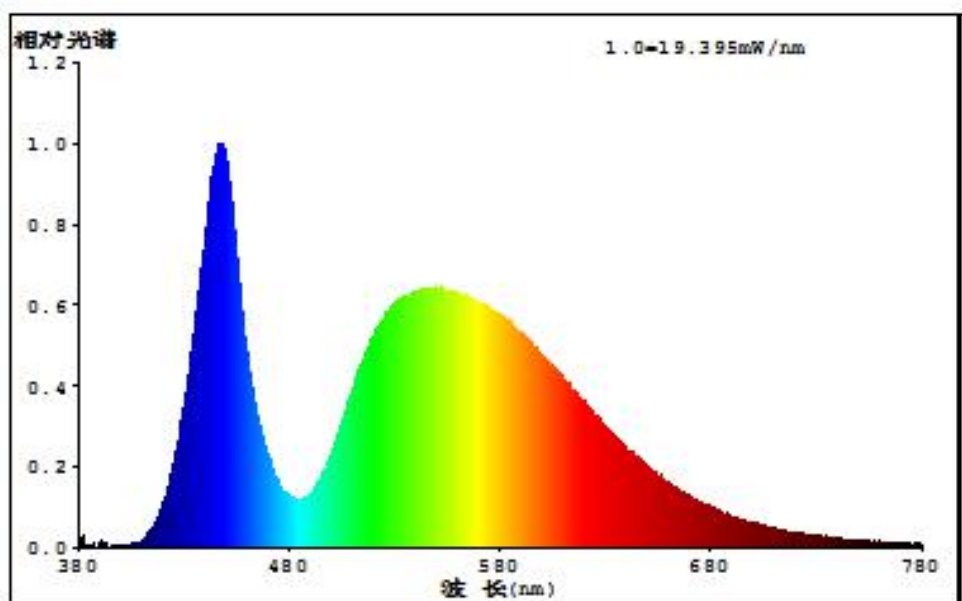


Color Information

Specification



Color Consistency - Initial



Spectral Power Distribution

6. Installation



- 1. Find the strip light cutting place and cut it with the scissors**
- 2. Install the pins and dock with the power adapter**
- 3. Installation tail plug**
- 4. Mounting clip fastening.**

7 .Notes

- 1. Do not attempt to install or use a fixture until you read and understand the installation instructions and safety label.**
- 2. Fixtures have line voltage risk of shock and no user serviceable parts. Do not attempt to open them.**
- 3. Do not hot swap fixtures. Ensure that power to the series is off before connecting or disconnecting individual fixtures.**
- 4. Do not use a fixture if the lens, housing, or power cables are damaged.**
- 5. Do not use a fixture for any voltage for which it is not rated. Do not exceed the specified voltage and current input for any fixture.**
- 6. Do not use the eye to see the light source directly.**