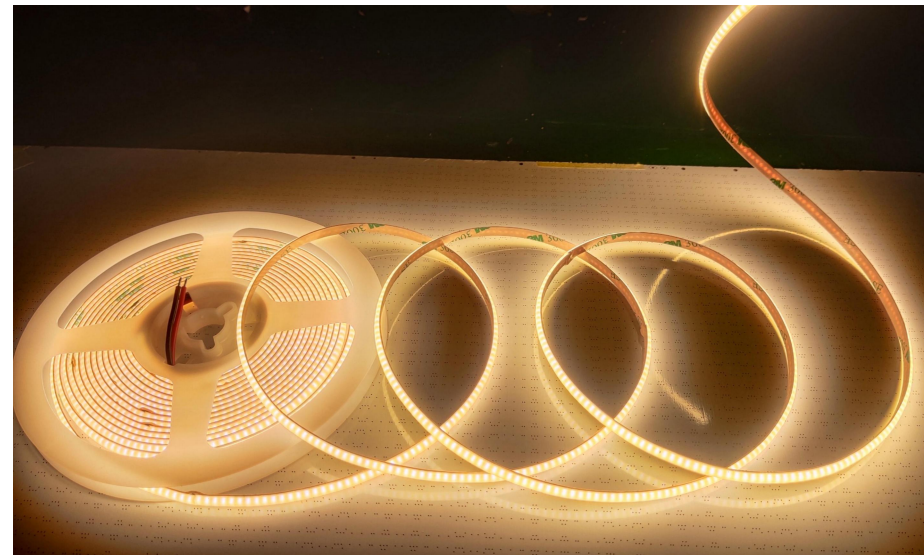


Product Name: 4mm PCB Width LED COB Strip

ITEM NO: DV-COB400D12/24V3-4

- Spotless COB Flexible Strip Lights
- Low voltage strip: constant voltage DC12V/24V light use
- Color temperature: 6000K / 4000K / 3000K
- Chip quantity: 400 LEDs/M
- Operating temperature: -25°C ~ +55°C
- 4mm width PCB

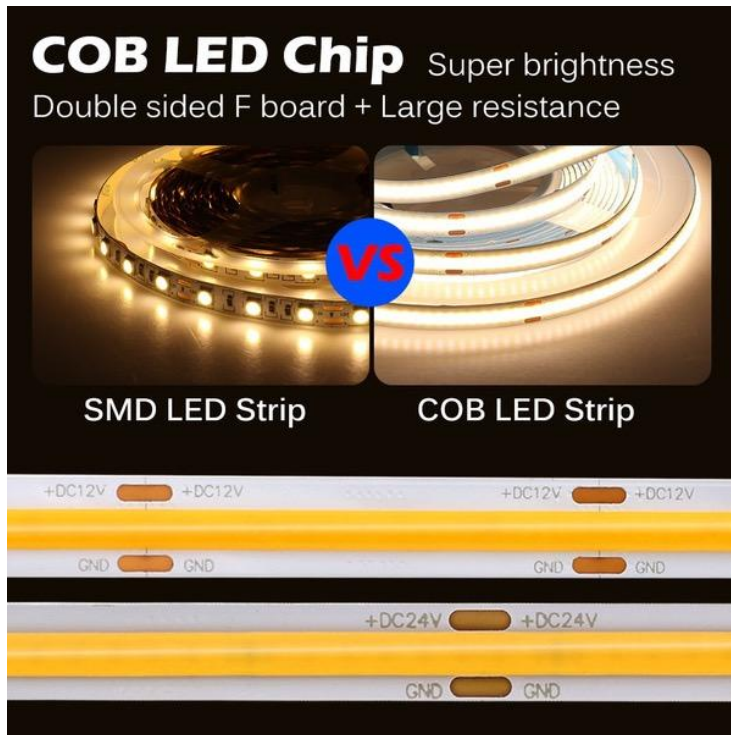




CCT	6000K/4000K/3000K
LED Quantity	400leds/M
Voltage	DC 12/24V
Power	7W/M
PCB Width	4±0.3mm
Cutting unit	12V 10mm Cutting 24V 20mm Cutting
Beam Angle	180°
Working Lifetime(Hour)	20000h
Working Temperature(C)	-25℃ ~ +55℃
Waterproof	IP20
Packing	5 Meters/roll
Warranty(Year)	3Years

Compare

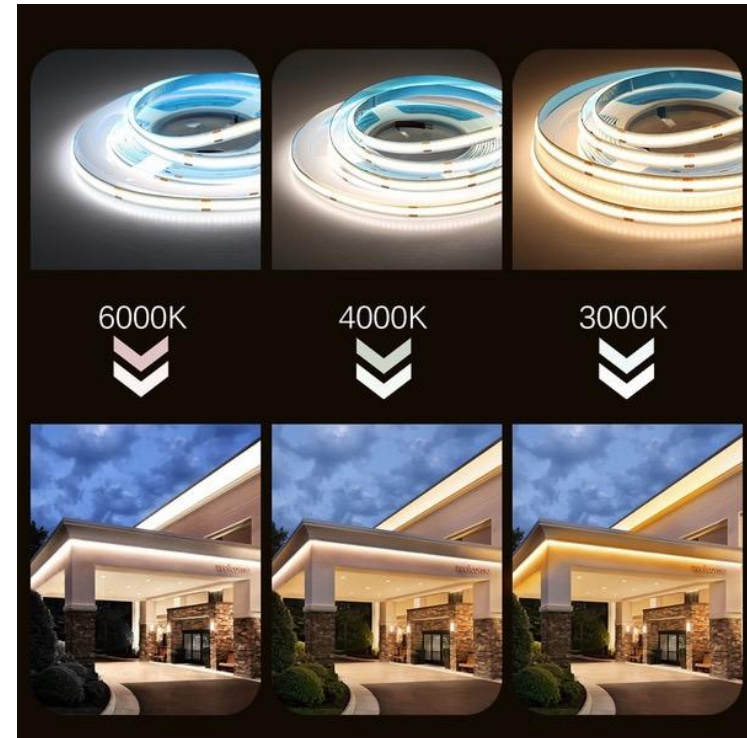
COB LED Chip Super brightness
Double sided F board + Large resistance



SMD LED Strip **COB LED Strip**

+DC12V +DC12V +DC12V +DC12V
GND GND GND GND
+DC24V +DC24V
GND GND

Color temperature

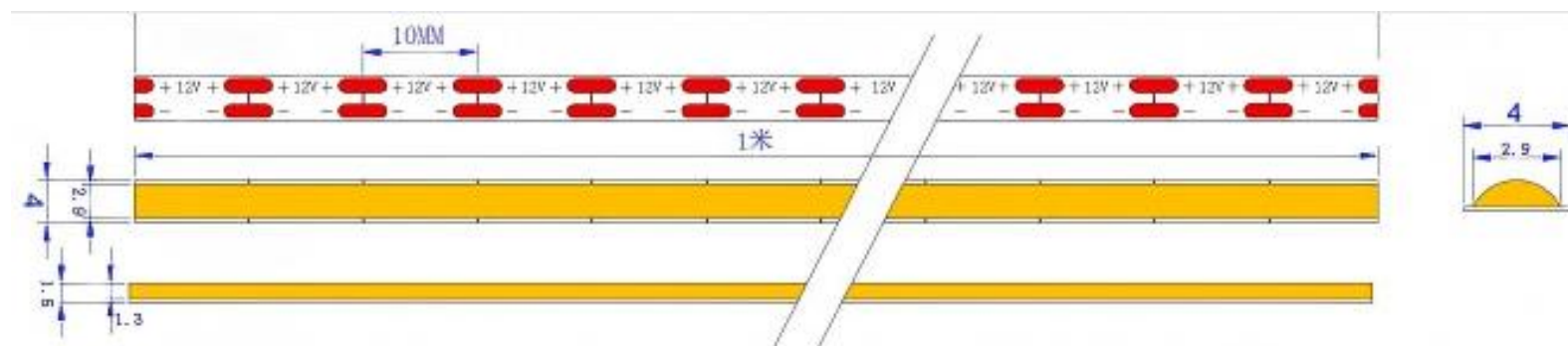


6000K 4000K 3000K

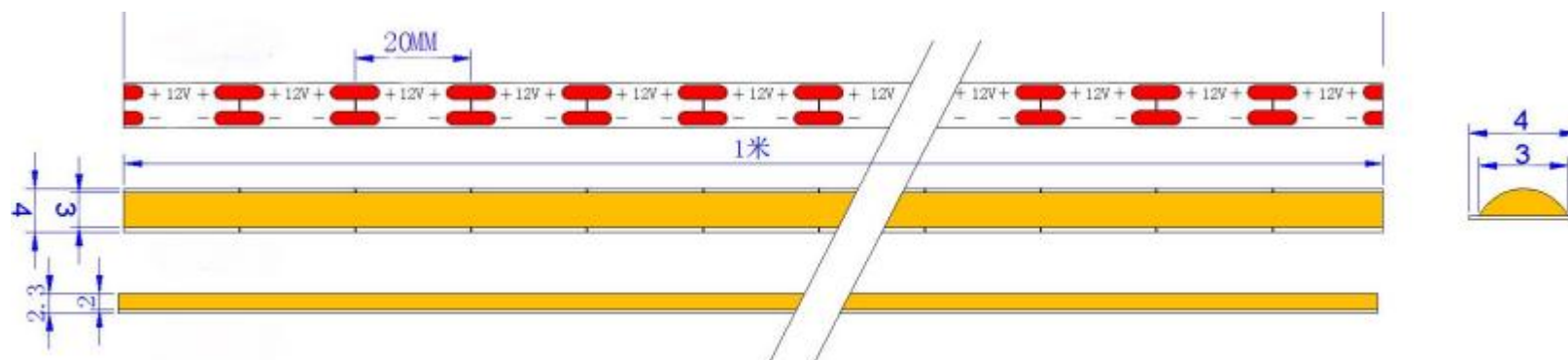


Dimension

DC12V 10mm Cutting



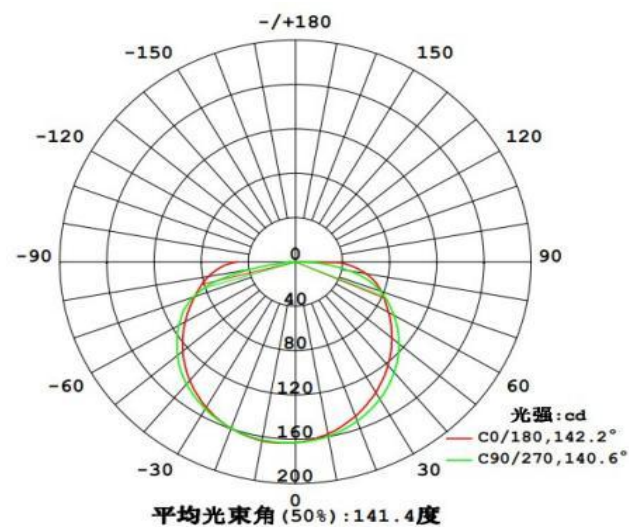
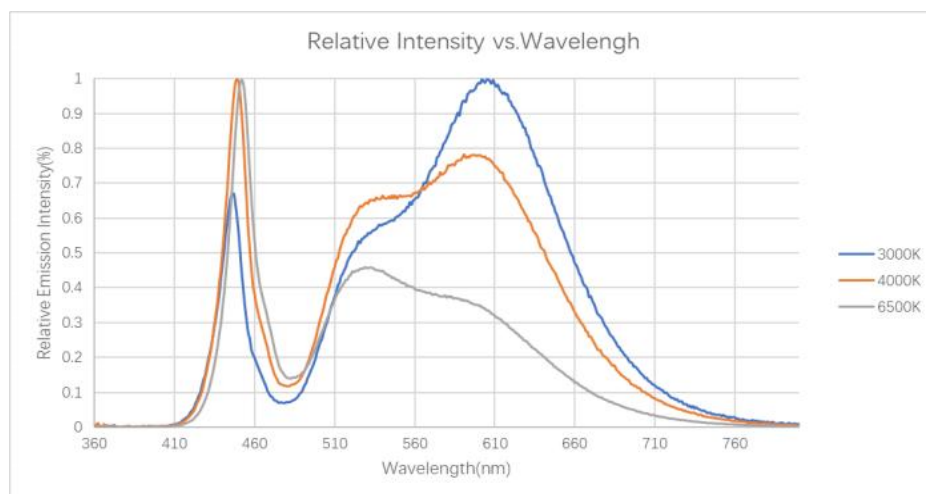
DC24V 20mm Cutting



Application



Light distribution curve & optical patterns





Feature and Advantage

- ◆ Adopt brand LED chip, high brightness, low light decay, lifespan more than 20000 hours
- ◆ Color: 3000-6000K ;
- ◆ All of materials are accord with RoHS standards
- ◆ Easy to install and preserve; can be bent freely; with thermal adhesive tape on the backside
- ◆ High color efficiency, uniform illumination
- ◆ Beam angle 180
- ◆ PCB Board width only 4mm,suitable for compact spaces

Installation instruction

- ◆ Please choose correct power supply for strips. The total power of the led strip is about 80% of the power supply, and it cannot be fully loaded to ensure that the power supply works at the correct and stable voltage.
- ◆ **We suggest power supply every 3meters. Ensure the brightness even at the beginning and end of the strip.**
- ◆ Adhesive tape on the back side of the strip, with its superior adhesive and weather resistance, and can be connected to any transparent glass, metal and plastic surface. But on some certain surfaces, such as cloth, wood, will affect its function and durability. Please test the adhesion of the led strip before installation.
- ◆ Installation Notes for profile matching
COB flexible light strips adopt flexible circuit boards and can only with stand bending to a certain extent.No sharp angle bending is allowed;the minimum bending diameter shall be more than 50mm and the bending angle shall be more than 120°



Packaging

