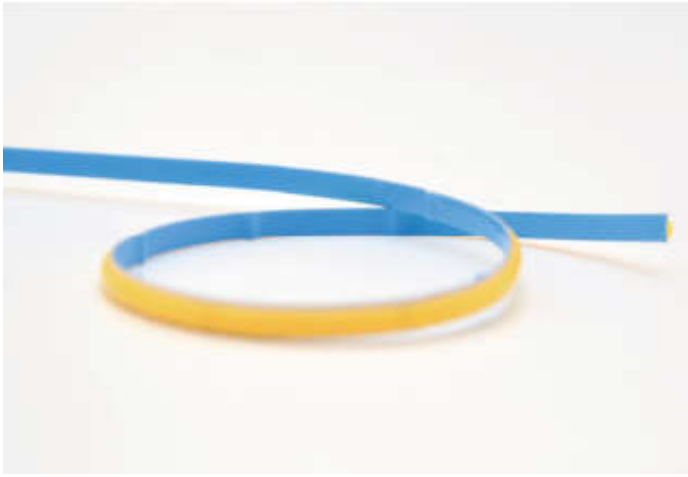


# Products Feature&Application (12V/24V 4mm 480Chips series)



*No spot, no shadow, soft light*

*The emitting angle can reach to 180°*

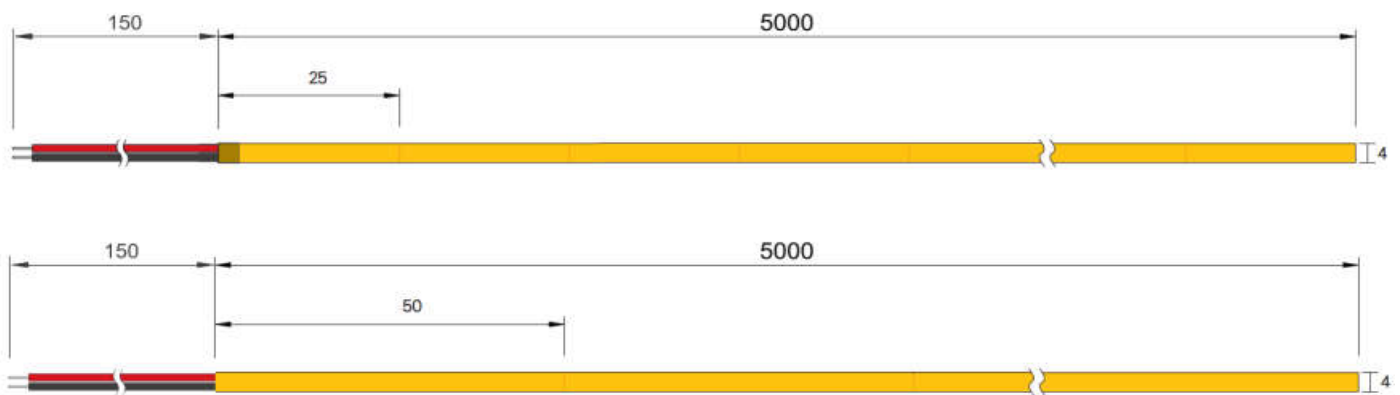
*Interior lighting*

*Customized lighting design*

*Decorative light and Background*

*Architectural lighting*

## Physical Dimensions



## Optical and Electrical Data

Chip type COB

Product Life >50,000Hrs

CRI >90

Beam Angle 180°

Input Voltage DC12V/DC24V

CCT 2700k 3000K

Lumen/m 480LM 520LM

Chip QTY 480leds/m

Waterproof IP21 Non-waterproof

PCB Width 4mm

Cuttable length 25mm/50mm

Power Consumption 5watt/m

4000k 6500k

575LM 560LM

## Cautions

*When install the led strip, please note the installation technique. The strip can be bent, but not distorted. LED strips are low voltage products, you must use the power supply (transformer). Please don't connect the led strip directly to the AC 110v or AC 220v, otherwise it will burn out the LED strips. The electrical connection process must be operated by a professional person.*