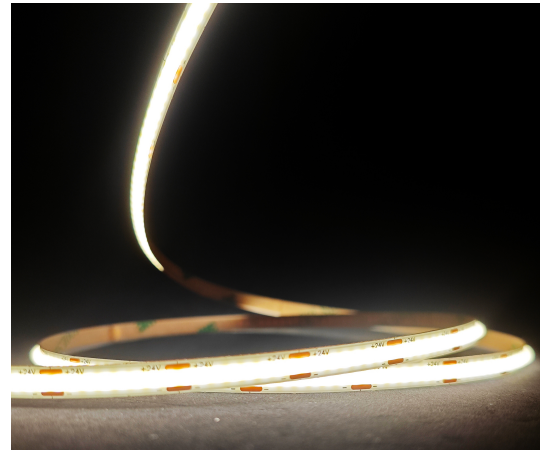


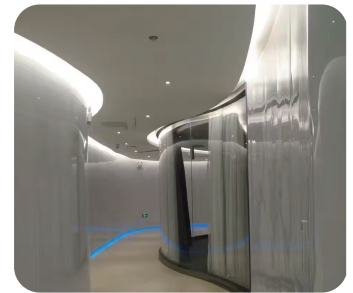
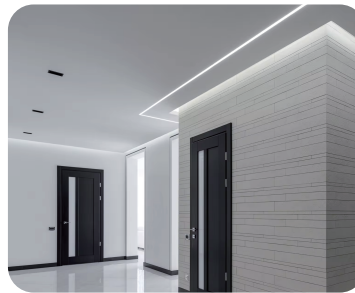
LDM-COB-400D-(IP20)

- Light source: COB-400D(IP20)
- Material: superior and heat-resistant 5mm PCB
- Input voltage : DC 24V
- RA>90
- Lifespan: 30, 000 hours
- Easy installation, cuttable and joinable, Accessories complete.



Application

- Cove lighting. Architectural lights for canopy, corridor, Archway
- Backlight or edge lighting for signage, DIY lights for home use.
- Path and contour marking.
- Decorative lights for holiday, event, show, exhibition.



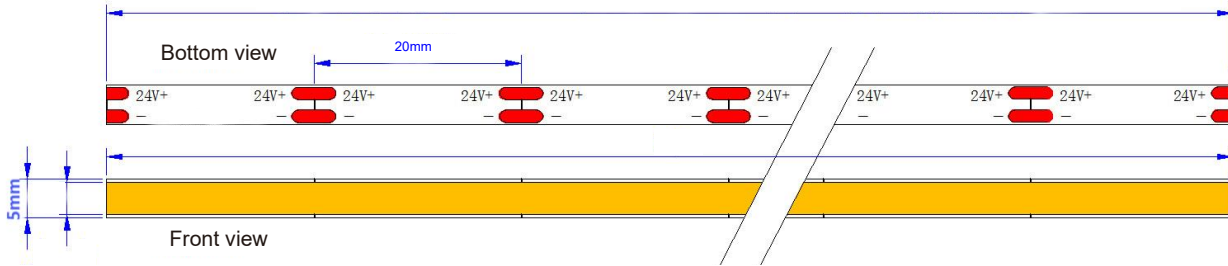
Optical & Electrical

Product Size	5000*5*0.25(mm)
LED Quantity	400PCS
Input Voltage	24V DC
Current	0.3A
Color	4000K
Cut length	20mm
Beam Angle	180°(C°)
Max.Power Consumption	7.2W
Operating Temperature	-25°C~ +60°C(C°)
Storage Temperature	-40°C~+80°C(C°)
Net Weight	0.17(kg)
Warranty	3 years
Certifications	RoHs & CE & ETL



DC 24V

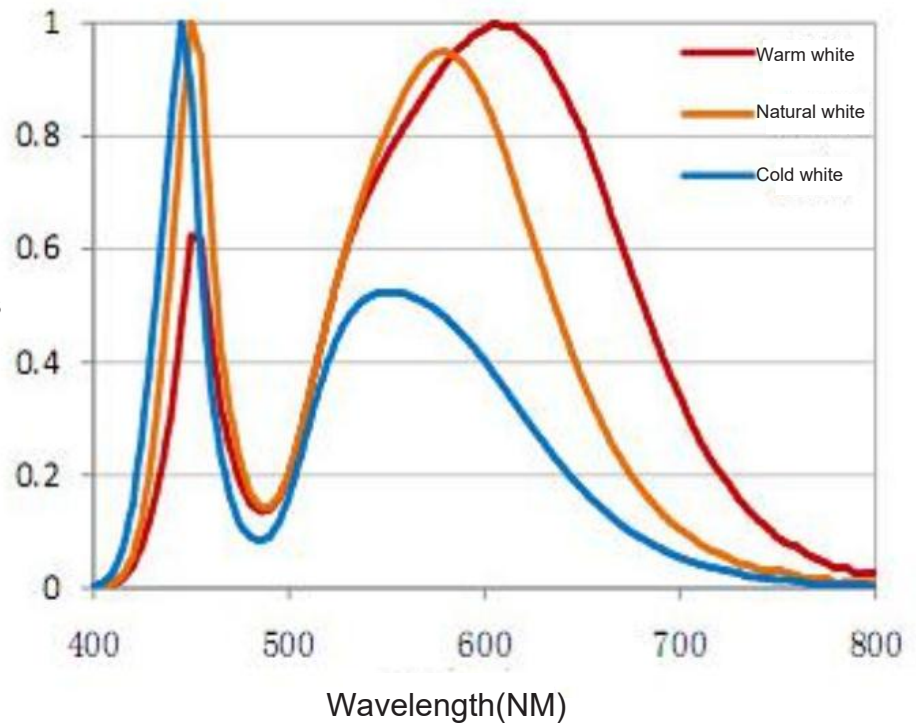
1000mm



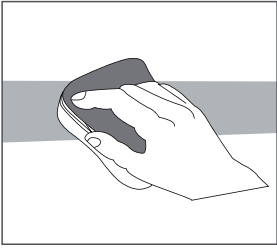
Spectral characteristic curve(25°)

Spectral characteristic curve

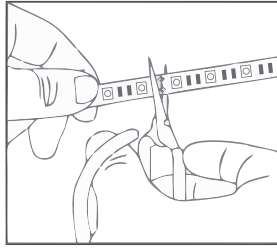
Relative spectral emphasis



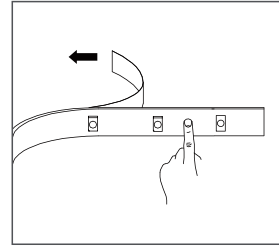
Installation Steps



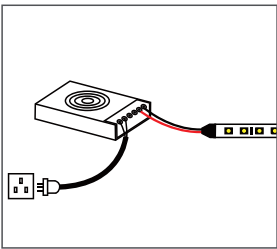
- Clean the installation surface



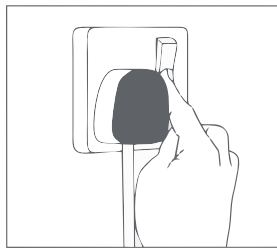
- Measure the length you need to install, cut at the nearest scissor mark line.



- Do not pull the whole led strip from the back release paper by one time. No press on the leds

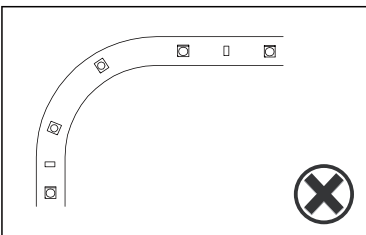


- Connect the led strip wire to the driver output side
- Connect the driver input side to power-supply.

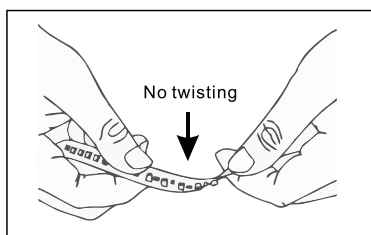
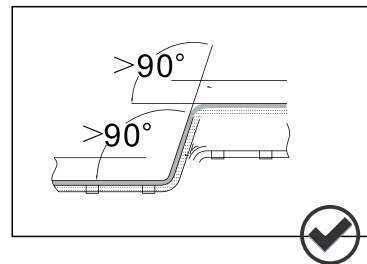
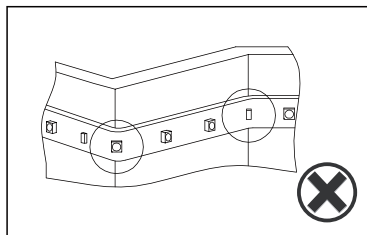


- Switch on and enjoy.

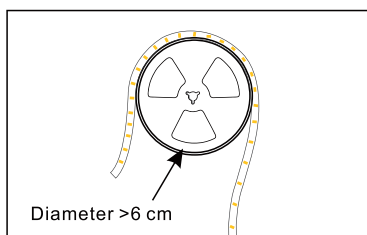
ATTENTION



- No bending at the point of leds



- No contortion of the led strip



- No bending with Diameter < 6cm