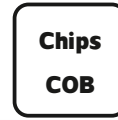
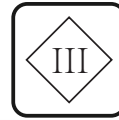
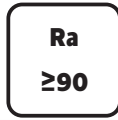
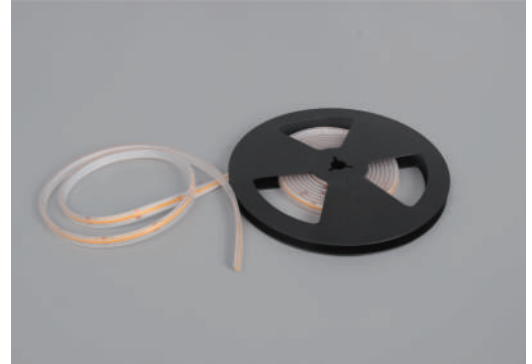


LED COB STRIP LIGHT

NRP-ST24D-120-10 Series

IP65

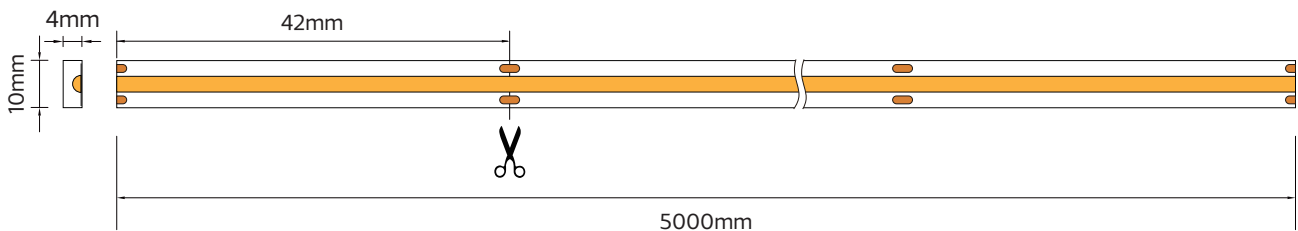


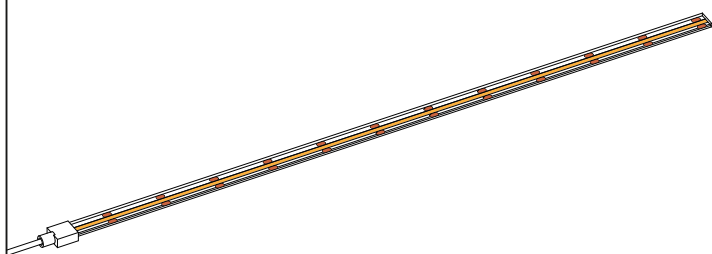
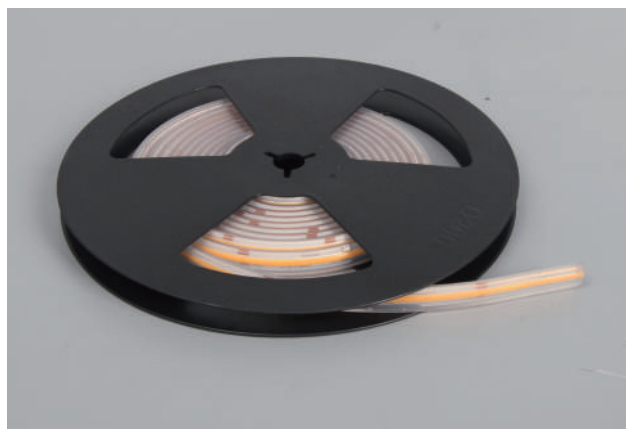
Model No	Power	lm/w	Output (lm)	Cutting	Roll/m	LED QTY	IP	CCT
NRP-ST24D-120-10 WW	10W/M	90lm/w	900lm/m	42mm	5m	384Pcs/m	IP65	3000K
NRP-ST24D-120-10 DW	10W/M	90lm/w	900lm/m	42mm	5m	384Pcs/m	IP65	4000K

LED STRIP LIGHT ACCESSORIES

Picture	Model No	Rated Power	Input Voltage	Rated Current	Material	Color	Size in mm	kg
	NRP-ST24-IP65-COB-ONE-CONNECT	48W	DC24V	2A	Pvc+Copper	White	197*18*10	0.095
	NRP-ST24-IP65-COB-CAP				Silicone	Transparent	10*14*6	0.001
	NRP-ST24-IP65-COB-JOIN				Pc	Transparent	48*17*8	0.03
	NRP-ST24-IP65-COB-BRACKET				Silicone	Transparent	6*27*6	0.001
	NRP-ST24-IP65-COB-PVC				Pvc	Transparent	1200*15*7	0.29

Dimensions in mm



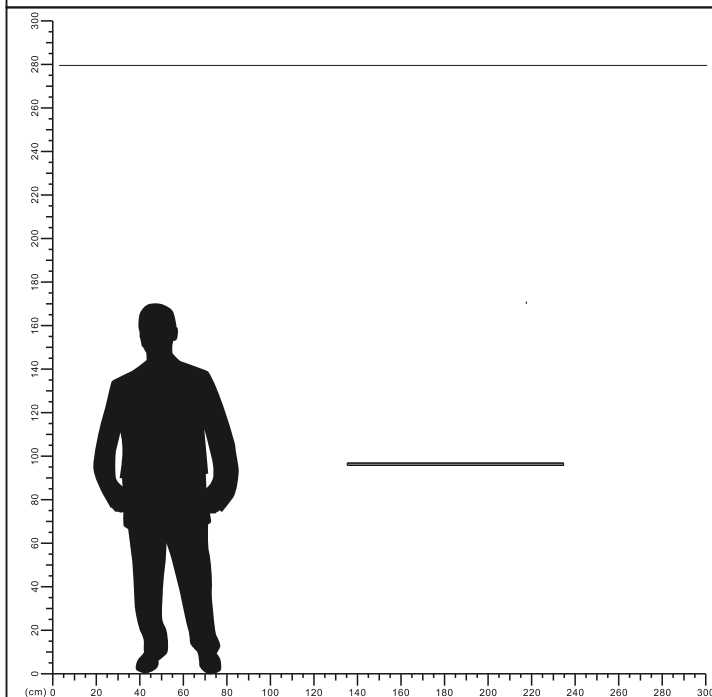


Description:
LED COB STRIP LIGHT

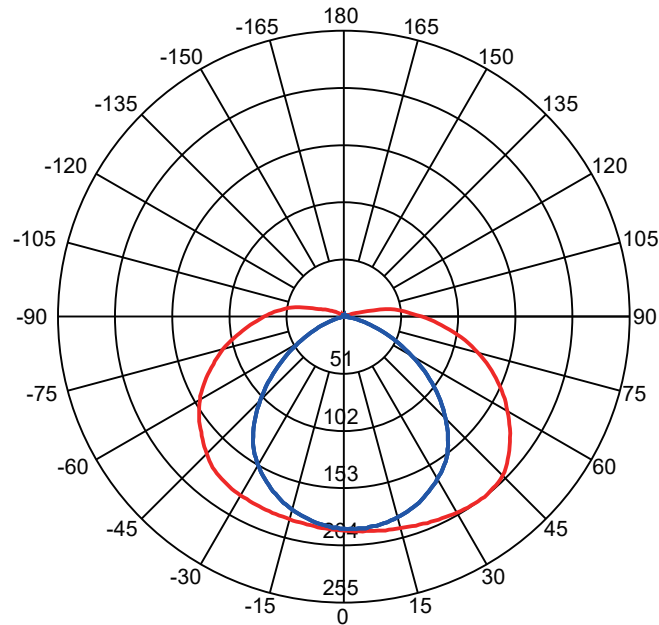
Main material:
Silicone+Copper

Specification:
Silicone lamp belt, the light is soft not
dazzling, gorgeous and glamorous.
IP65

Applications
 .Signboard
 .The ceiling
 .Building external wall



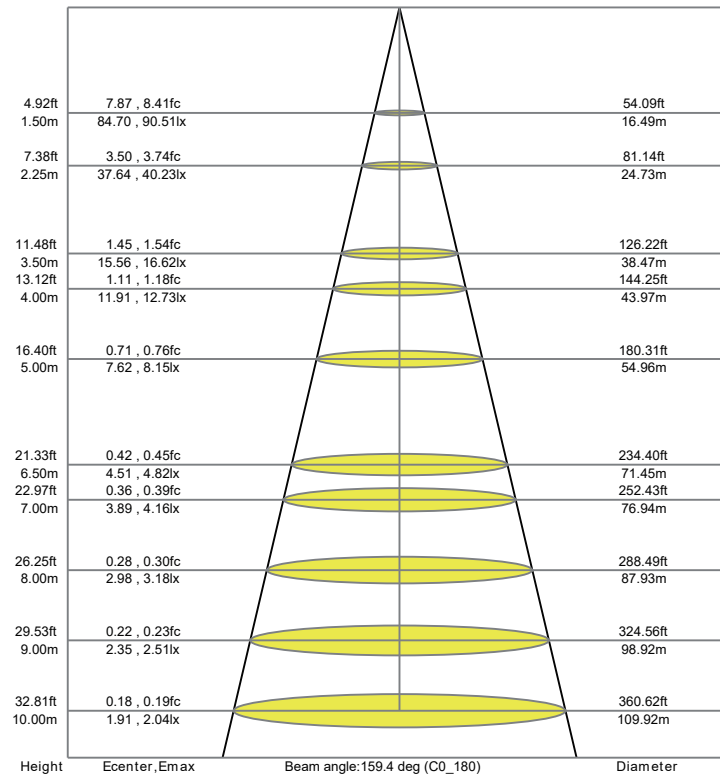
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Beam Angle(50%) C0-180,C90-270: 159.4 deg,101.6 deg

C0-180 — C90-270 —

Illuminance at a Distance



LED Strip Power Supply

Model No	Input Voltage(AC)	Input Current(A)	Output Voltage(DC)	Output Current(A)	IP	Watt
NRP-PS102-FliKer-24V-150W-IP65	180-240V	1.4A	24V	6.3A	65	150
NRP-PS102-FliKer-24V-400W-IP65	180-240V	3.7A	24V	16.7A	65	400



NOTE:the power supply should not exceed 80% of the rated power for long periods of time!

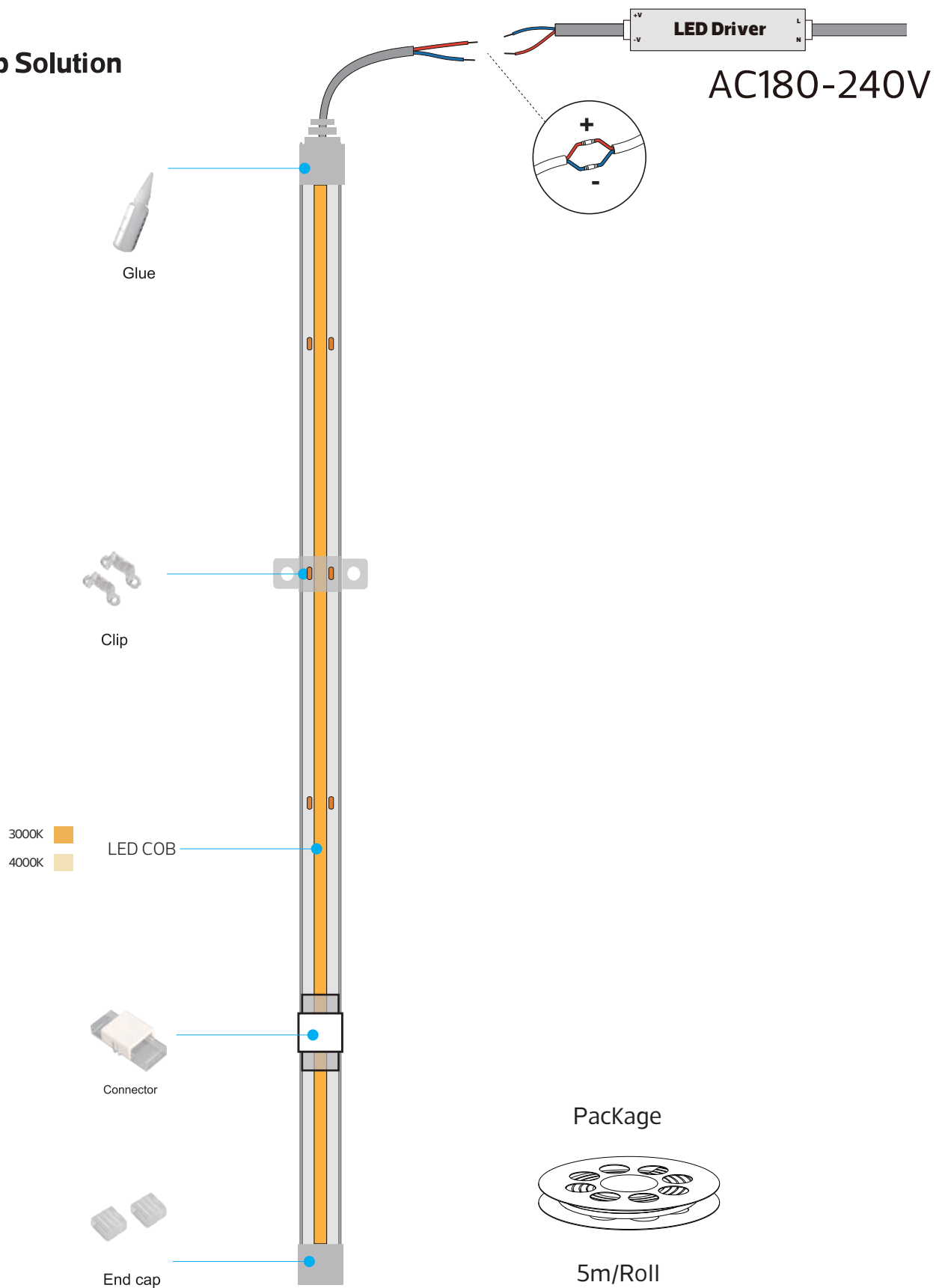


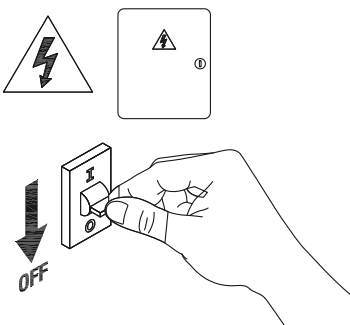
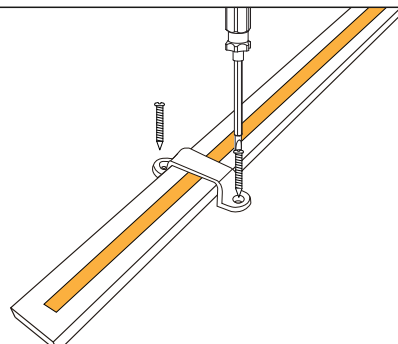
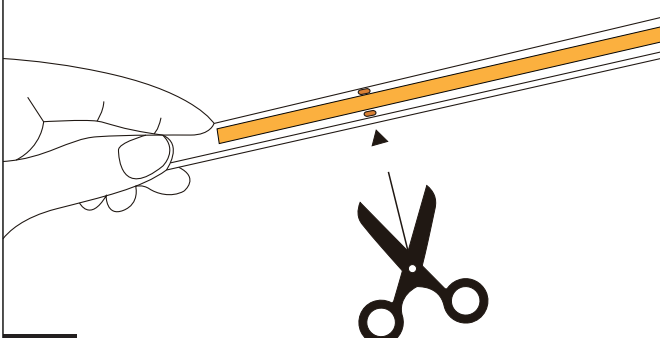
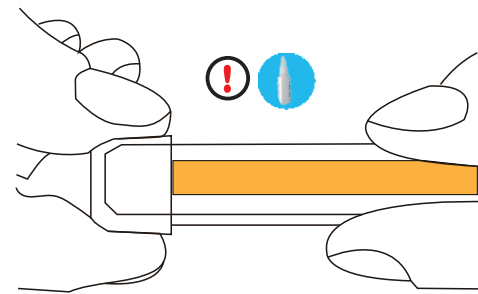
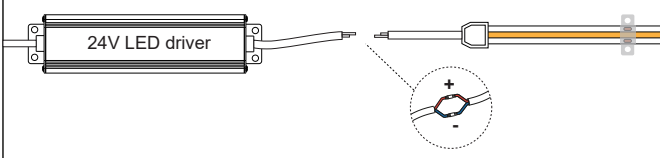
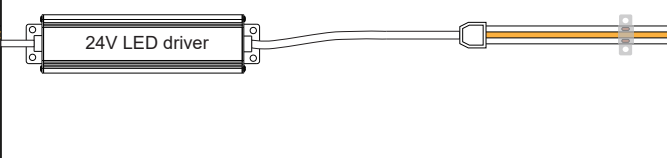
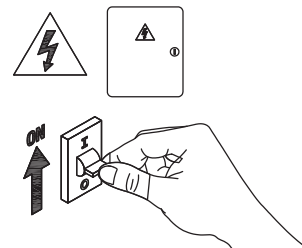
NRP-PS102-FliKer-24V-150W-IP65



NRP-PS102-FliKer-24V-400W-IP65

LED Strip Solution



 1 Turn off power	 2 According to practical demand, fix the strip with clip and screws in needed place
 3 Cut the strip according to your requirement	 4 Close the strip with end cap and glue the designative glue for safety and waterproof
 5 Connect DC24V driver.	 6 Installation completed
 7 Turn on power	

