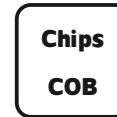
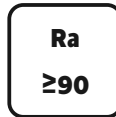
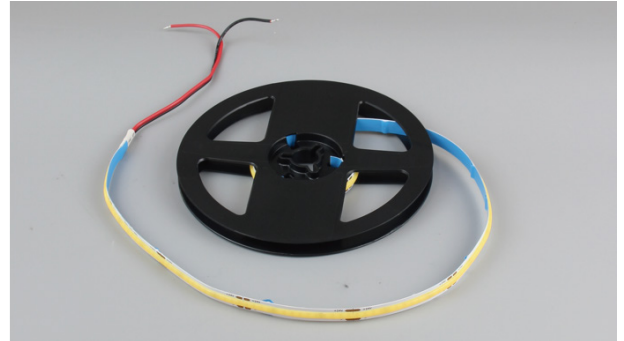


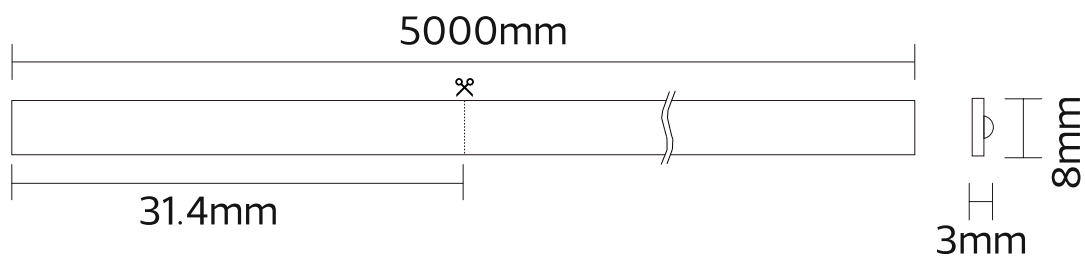
LED COB Strip Light

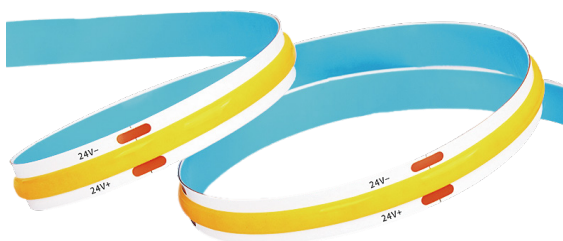
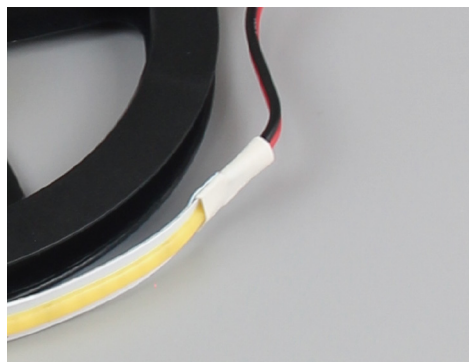
NRP-ST24D-280-10 Series
IP20



Model No	Input Voltage	Watt	Total Lumen/M	Cutting	LED Type	Beam Angle	IP	CCT
NRP-ST24D-280-10 WW	DC24V	10W/M	1000lm/m	31.4mm	COB	120°	IP20	3000K
NRP-ST24D-280-10 DW	DC24V	10W/M	1000lm/m	31.4mm	COB	120°	IP20	4000K

Dimensions in mm





Description:

LED COB Strip Light

Main material:

Flexible Printed Circuit

Specification:

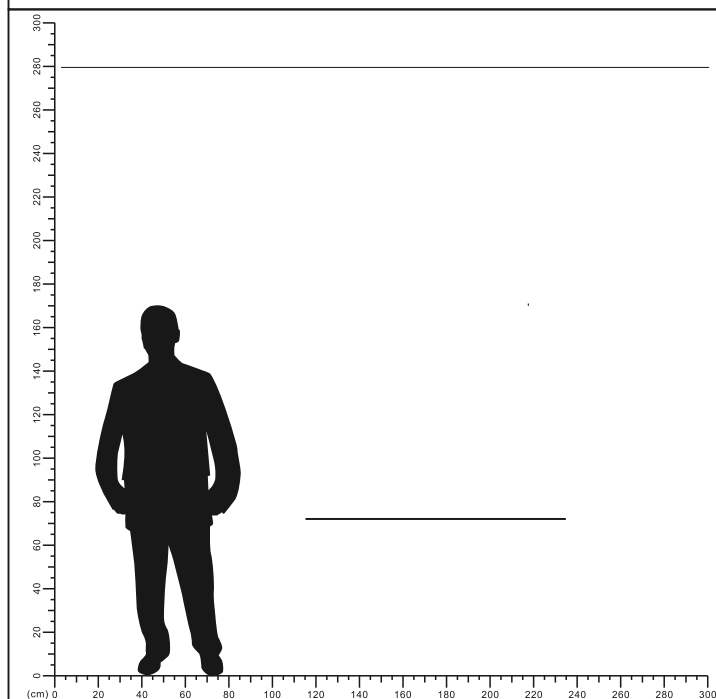
Energy saving, up to 85% energy saving comparing to standard halogen and in candescent lamps Long life, up to 20,000 hours High quality light, High color rendering, less heat.

Applications

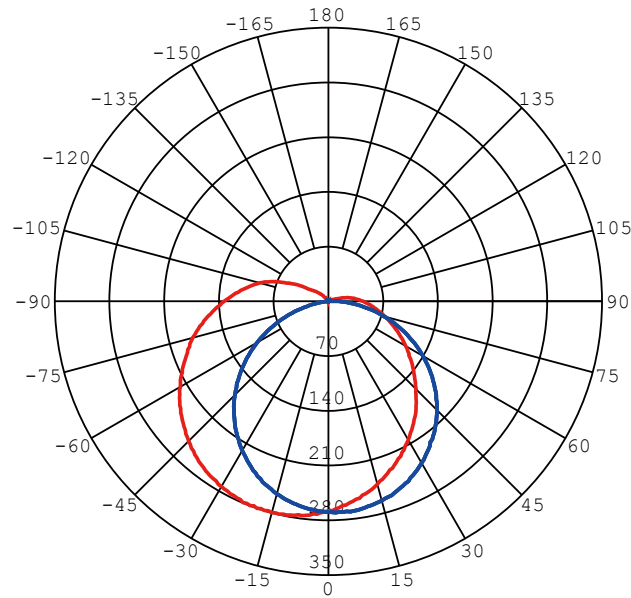
Cabinets

Display Cabinets

Ceilings

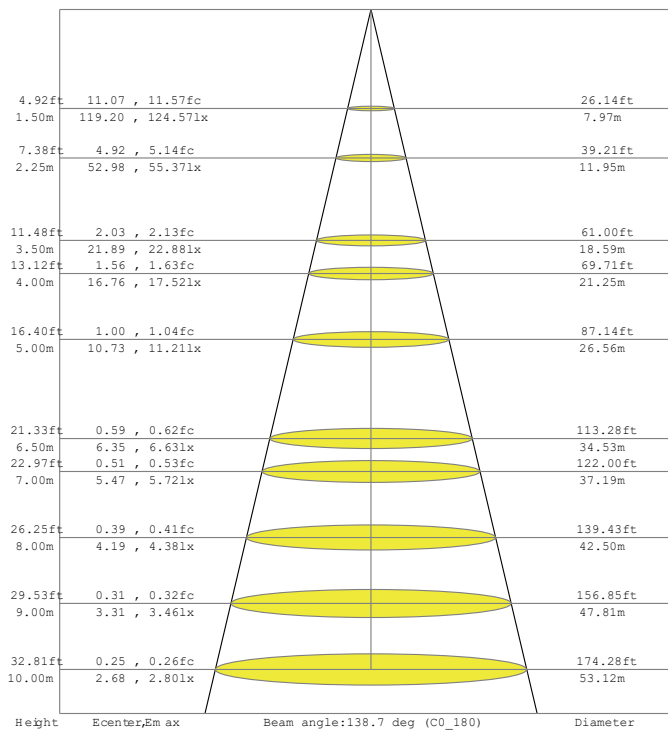


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



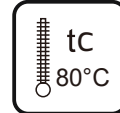
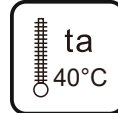
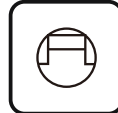
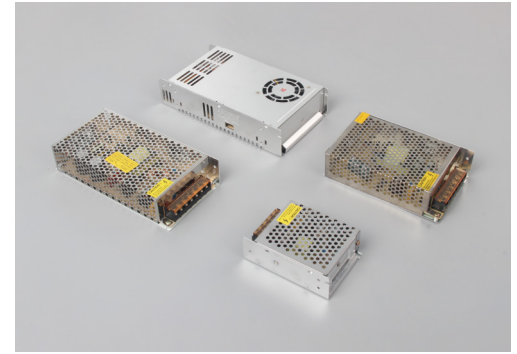
AVERAGE BEAM ANGLE (50%) : 138.7 DEG

Illuminance at a Distance



LED Strip Power Supply

NR-PS Series
IP20

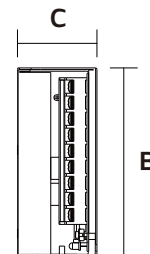
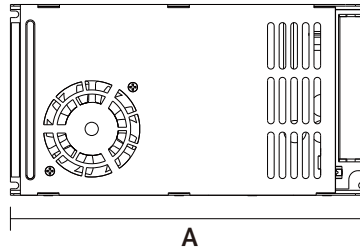
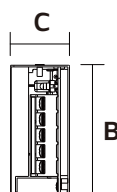
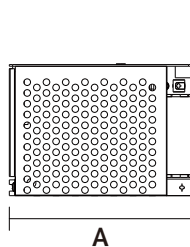


Model No	P(W)	Input	Output Current	Dimensions in mm			
				A	B	C	
NR-PS-60W	60	AC100-240V 50/60Hz Max:1A	DC24V $\approx$ 2.5A Max	110	78	37	0.19
NR-PS-100W	100	AC100-240V 50/60Hz Max:1.11A	DC24V $\approx$ 4.2A Max	158	98	43	0.32
NR-PS-150W	150	AC100-240V 50/60Hz Max:1.5A	DC24V $\approx$ 6.2A Max	198	98	43	0.43
NR-PS-360W	360	AC100-240V 50/60Hz Max:6A	DC24V $\approx$ 15A Max	215	115	47	0.66

Accessories

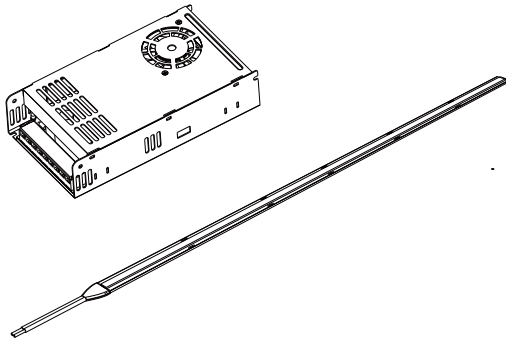
Picture	Model No
	NRP-ST24-COB-10W-ACS

Dimensions in mm

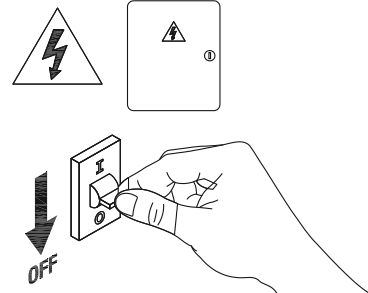


NR-PS-60W NR-PS-100W NR-PS-150W

NR-PS-360W

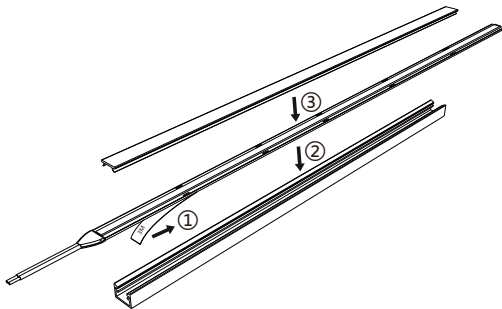


1



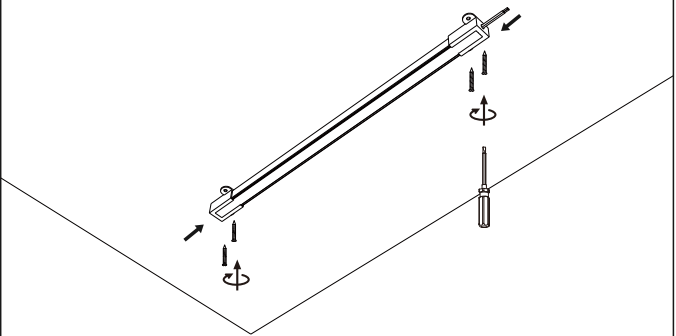
2

Turn off power



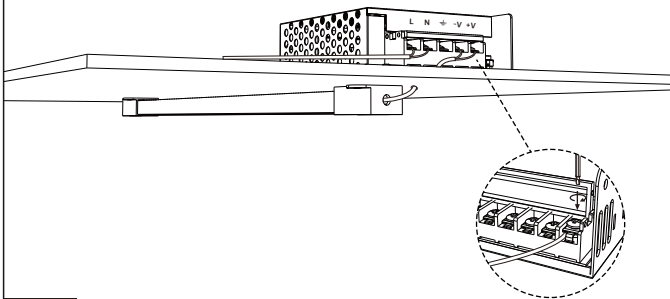
3

Align the 3M adhesive tape on the back of the strip to the mounting position and press the strip slowly and evenly to ensure that the tape is fully adhered to the surface.



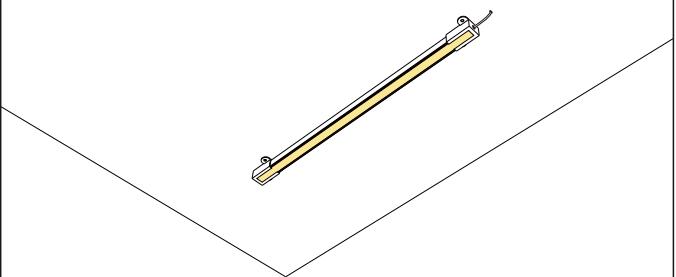
4

Fixing aluminum profiles to the ceiling.



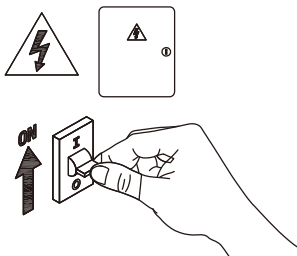
5

Connect the cable.



6

Installation is completed.



7

Turn on power

