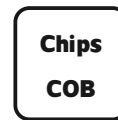
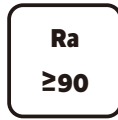
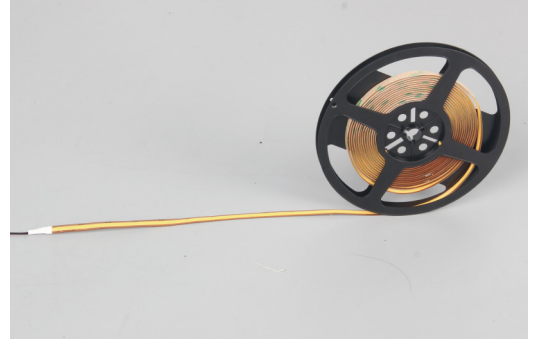


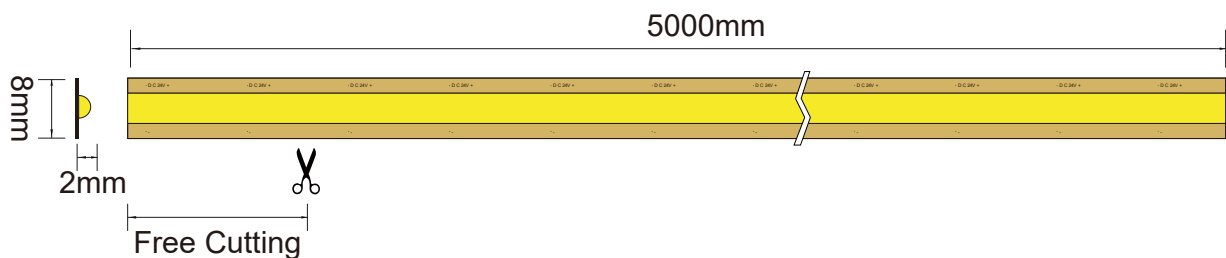
LED STRIP LIGHT

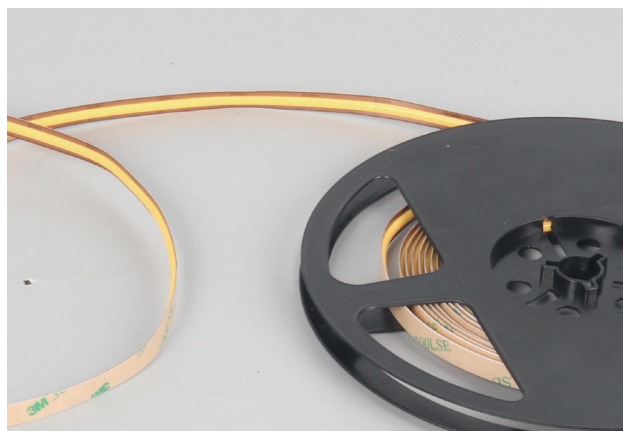
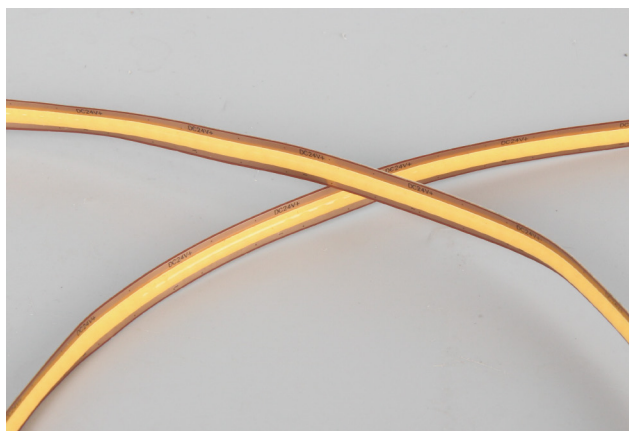
NR-ST24D-280-9 Series
IP20



Model No	Input Voltage	Watt	Lm/M	Cutting	LED QTY	LED Type	Beam Angle	IP	CCT
NR-ST24D-280-9 WW	DC24V	9W/M	594lm/m	Free Cutting	5m/Roll	COB	120°	IP20	3000K
NR-ST24D-280-9 DW	DC24V	9W/M	594lm/m	Free Cutting	5m/Roll	COB	120°	IP20	4000K

Dimensions in mm



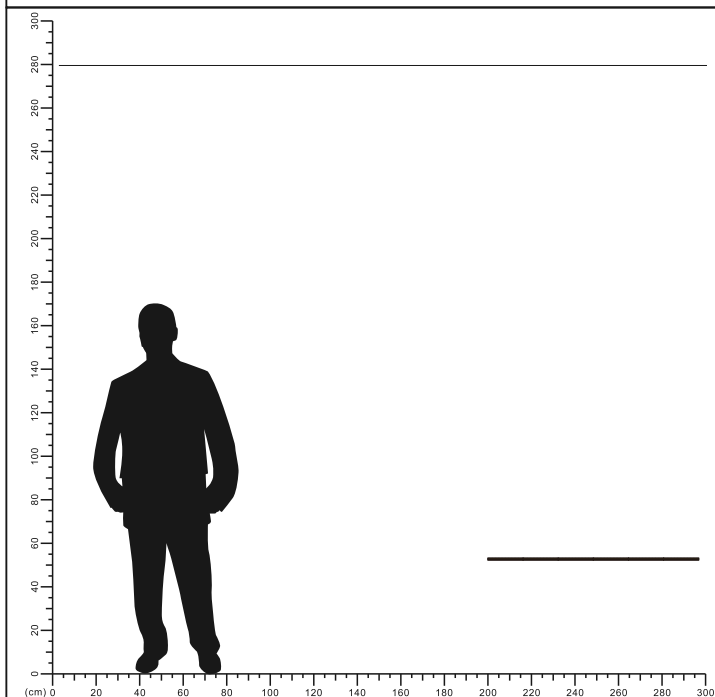


Description:
LED STRIP LIGHT

Main material:
COB, Copper sheet

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
.Light box
.The ceiling
.Wardrobes and wine cabinets



LED Strip Power Supply

Model No	Input Voltage(AC)	Input Current(A)	Output Voltage(DC)	Output Current(A)	IP	Watt
NR-PS-60W	100-240V	1A	24V	2.5A	20	60
NR-PS102-24V-60W	100-240V	1A	24V	2.5A	20	60
NR-PS102-24V-60-IP65	100-240V	1A	24V	2.5A	65	60
NR-PS-100W	100-240V	1.11A	24V	4.2A	20	100
NR-PS102-24V-150W	100-240V	2.5A	24V	6.3A	20	150
NR-PS-150W	100-240V	2.5A	24V	6.2A	20	150
NR-PS-360W	100-240V	6A	24V	15A	20	360



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



NR-PS-60W



NR-PS102-24V-60W



NR-PS102-24V-60-IP65



NR-PS-100W



NR-PS102-24-150W



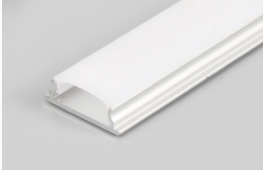
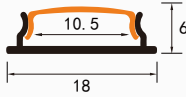
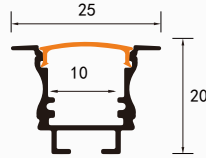
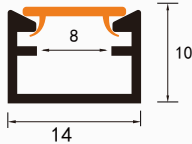
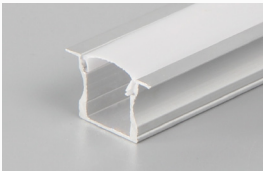
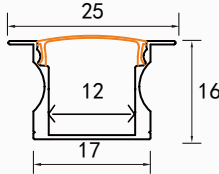
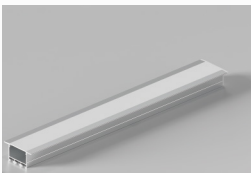
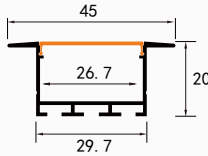
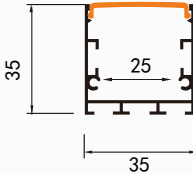
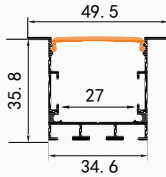
NR-PS-150W

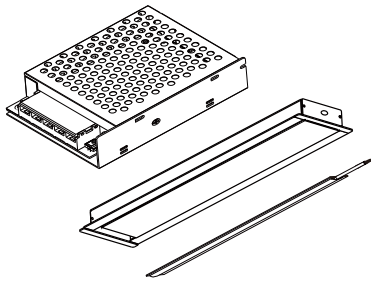


NR-PS-360W

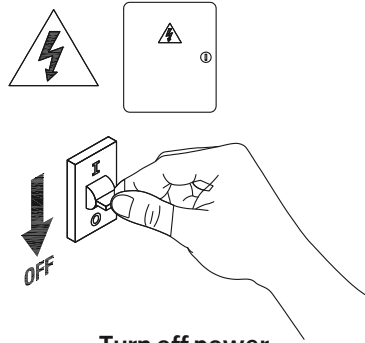
Recommended spare parts

Aluminium Profile

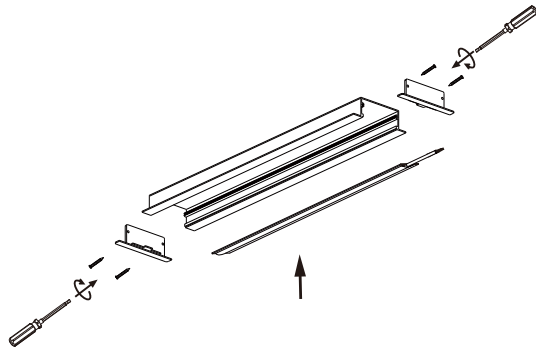
Picture	Model No	Cross section dimension in mm	Match LED strip lights size
	XT-280		Max 10.5mm
	PXG-613C		Max 10mm
	PXG-506		Max 8mm
	PXG-1201H		Max 12mm
	NR-XT-235		Max 26.7mm
	PXG-3535		Max 25mm
	PXG-3535-A		Max 27mm



1



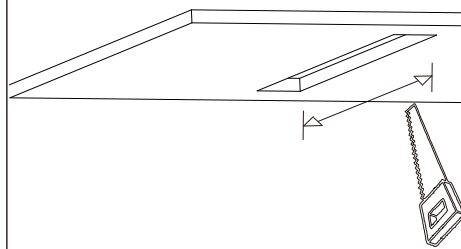
Turn off power



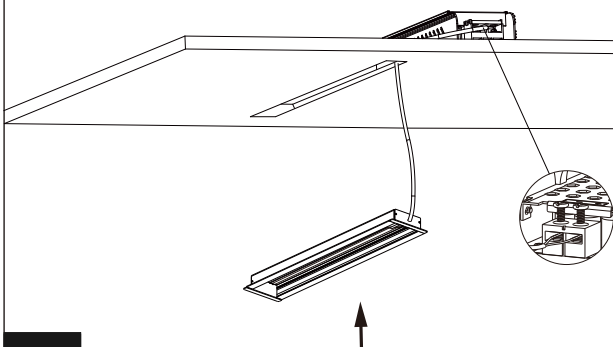
2

Install the strip light into the aluminum profile, then put the cap install to the both side,

3



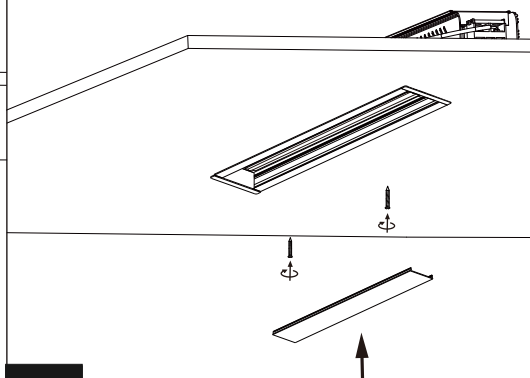
Cutting holes in and ceilings



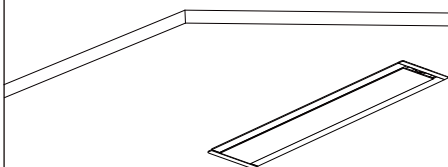
4

Cut a hole in the lid to drive connect the drive cable

5



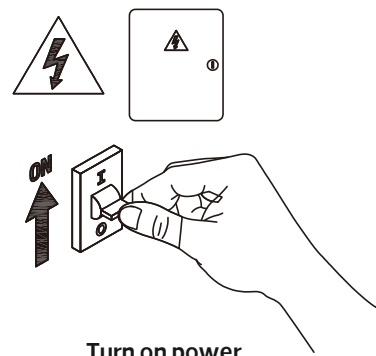
Fix the aluminum profile to the ceiling and cover the bottom cover



6

Installation completed

7



Turn on power

