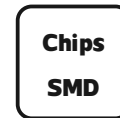


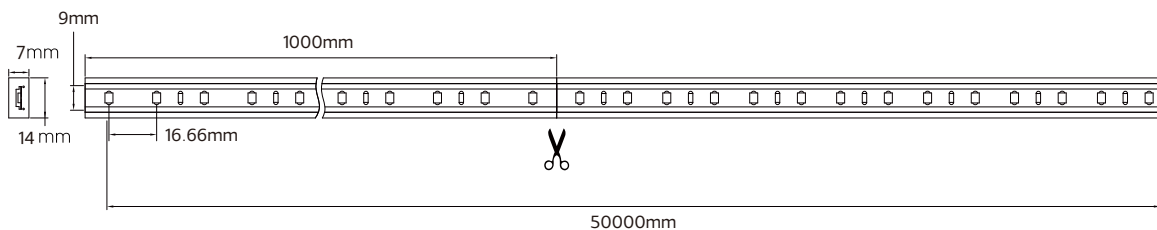
LED STRIP LIGHT

NRP-ST101 Series
IP65



Item Code	Body Size	Cutting Unit	Input Voltage	Watt/M	Lm/M	Max. Length	Beam Angle	CCT
NRP-ST101-2700K	W14x7mm	60LEDs/1m	AC200-240V	6.5W	429lm	50m	120°	2700K
NRP-ST101-3000K	W14x7mm	60LEDs/1m	AC200-240V	6.5W	429lm	50m	120°	3000K
NRP-ST101-4000K	W14x7mm	60LEDs/1m	AC200-240V	6.5W	429lm	50m	120°	4000K

Dimensions in mm



Product Features:

Stable output

No stroboscopic

anti-interference

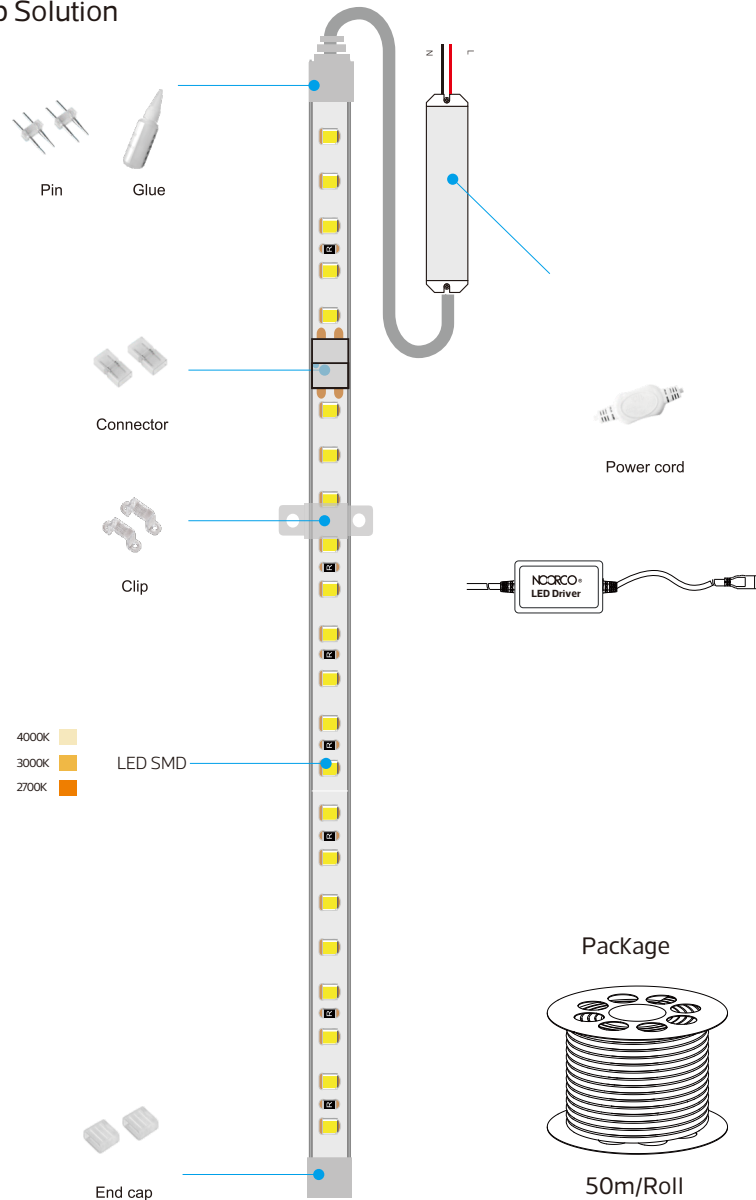
IP65

Stable power supply, longer life

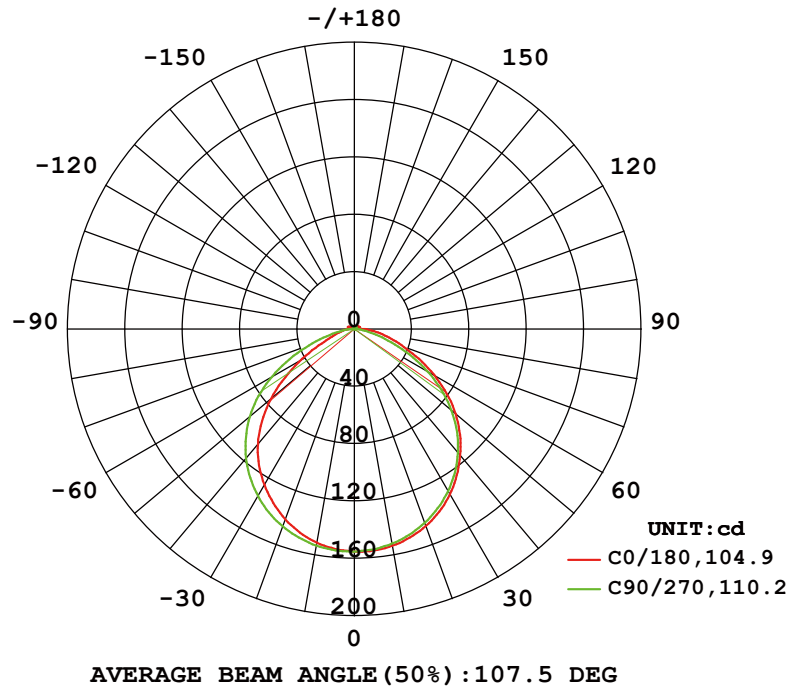


NO	Item Code	power	Input Voltage	PF	Output	Size	Matching series
1	NR-ST101-DR-150W06	150W	AC220-240V 50/60Hz	PF≥0.9	226V 0.63A DC	L119xW31.5xH29mm	NRP-ST101 Series
2	NR-ST101-DR-250W11	250W	AC220-240V 50/60Hz	PF≥0.9	226V 1.10A DC	L145.8xW42xH33mm	NRP-ST101 Series

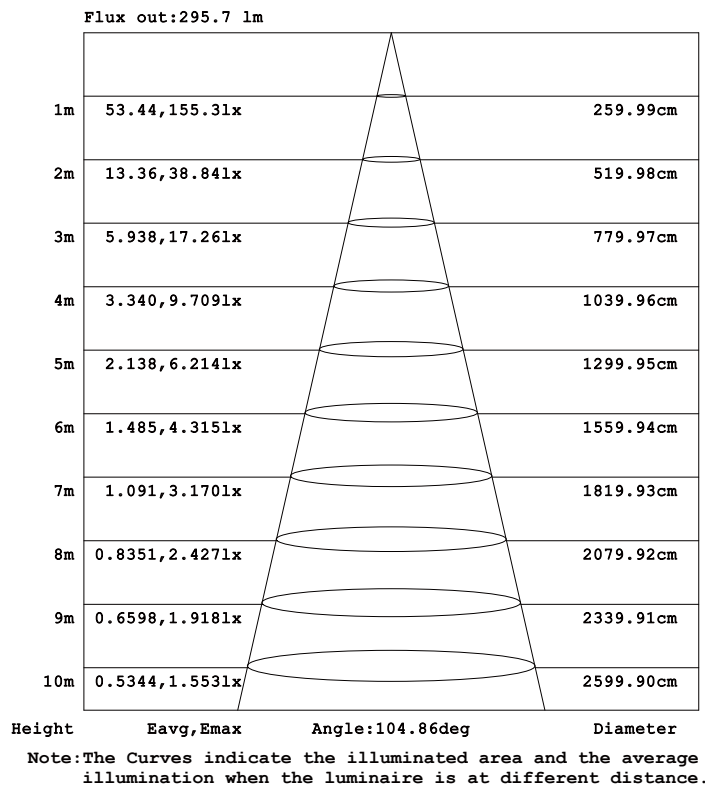
LED Strip Solution



LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



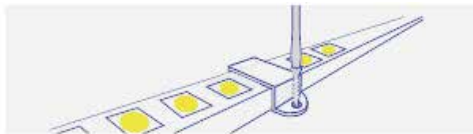
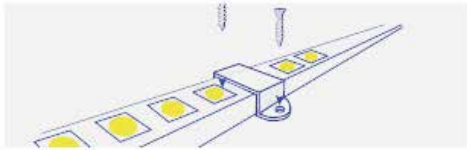
Illuminance at a Distance



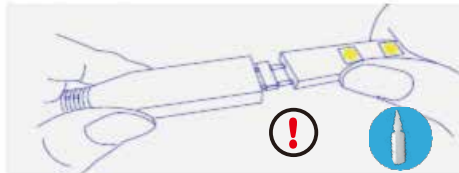
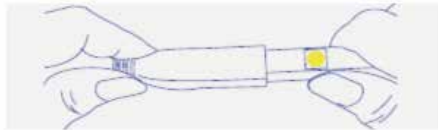
Installation step

⚠ Before finish the installation , do not connect the power

1. According to practical demand , Fix the strip with clip and screws in needed place
(The strip is good flexibility for any shape)

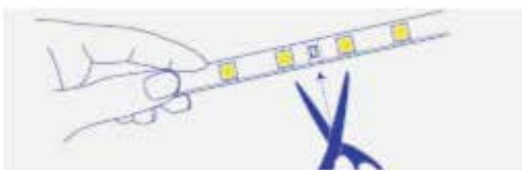


2. Use H shape pin to connect the strip and power supply cord .Then glue the interface



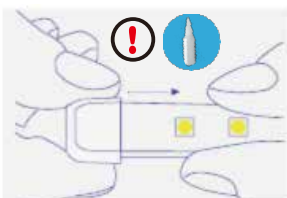
⚠ Must use the designative glue to glue the interface

3. Cut the strip according to your requirement (each 1 meter can be cut for 220V strip .)



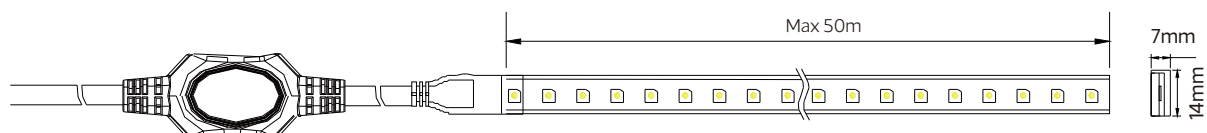
⚠ Detail cutting mark mentioned in next page

4. Close the strip with end cap and glue with the designative glue for safety and waterproof



⚠ Must use the designative glue to glue the interface

RoHS 



Power Cord installation



Connector



Glue



Power cord



Pin

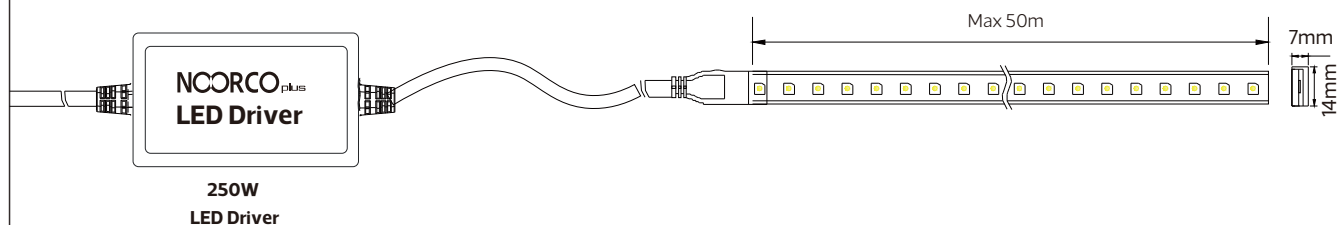


Clip

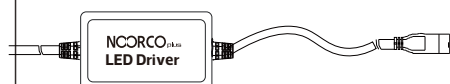


End cap

Accessories



LED Driver installation



Connector



Glue



Pin



Clip



End cap

LED Driver Accessories