SC-BS-2835HE LED strip

Available colors

WW NW W

Features:

1.2835 assembled LEDs;

2.CRI 80;

3.Can be cut to meet requirements of different lengths;

4.CE, RoHS, 2835HE single color strip;

5.Customized packing.

Application:

1. Stage lighting

2. Festival,activities,exhibition lighting,etc

3. Backlight of signage

4. Contour lighting

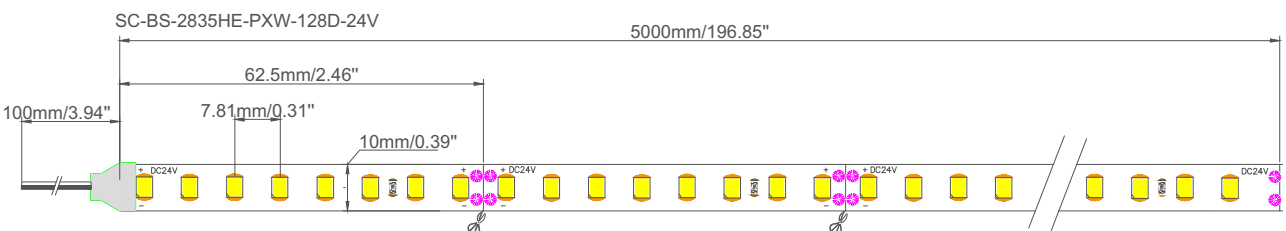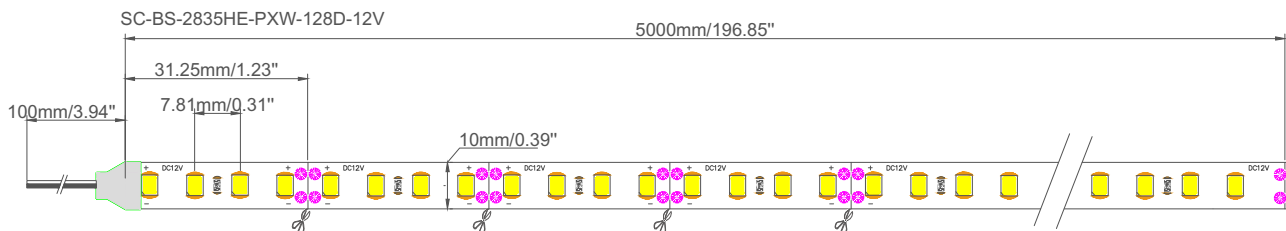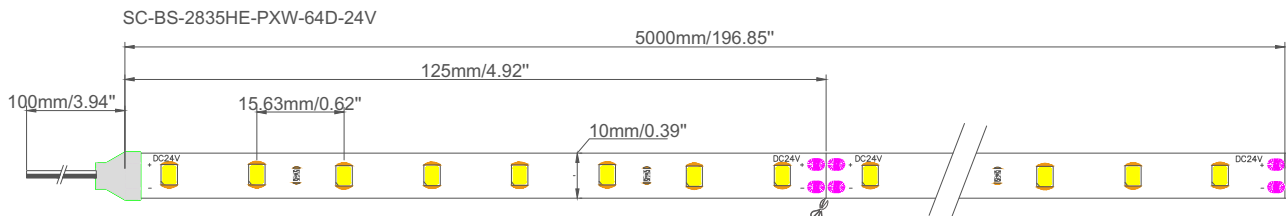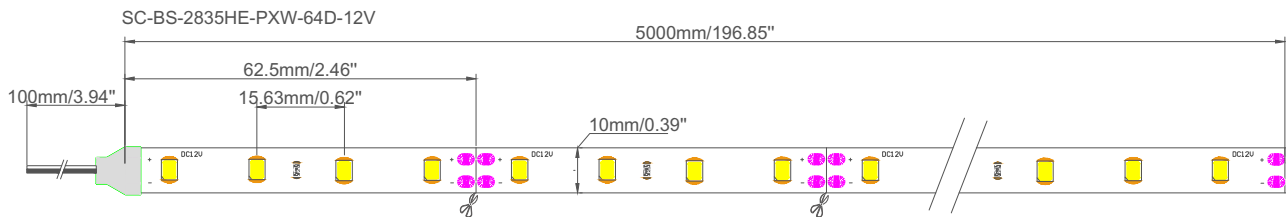5. LED luminous characters

6. Landscape decoration lighting

Technical parameters:

Model	Colour	Lumen (lm/m)	LED Type	LED Qty. (leds/m)	Width* Length(mm)	Beam angle (°)	DC Voltage (V)	Power (w/m)	CRI	IP
SC-BS-2835HE-PXW-64D-XX	WW	1950	2835	64	10*5000	120	12/24	11.5	80	20
	NW	2000								
	W	2000								
SC-BS-2835HE-PXW-128D-XX	WW	3620	2835	128	10*5000	120	12/24	23.0	80	20
	NW	3680								
	W	3700								

Dimension & Ciruit Drawings:

Unit: mm/inch

SC-BS-2835HE-PXW-64D-12V
5000mm/196.85"
100mm/3.94"
62.5mm/2.46"
15.63mm/0.62"
10mm/0.39"

SC-BS-2835HE-PXW-64D-24V
5000mm/196.85"
100mm/3.94"
125mm/4.92"
15.63mm/0.62"
10mm/0.39"

SC-BS-2835HE-PXW-128D-12V
5000mm/196.85"
100mm/3.94"
31.25mm/1.23"
7.81mm/0.31"
10mm/0.39"

SC-BS-2835HE-PXW-128D-24V
5000mm/196.85"
100mm/3.94"
62.5mm/2.46"
7.81mm/0.31"
10mm/0.39"

Connecting & Installation Diagram:
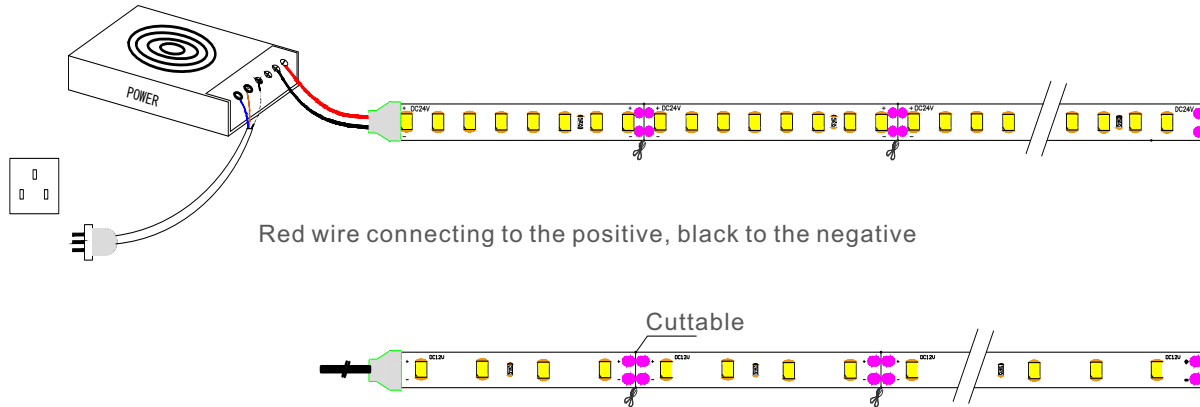
Red wire connecting to the positive, black to the negative

Cuttable

Packing instruction:

1pc
Desiccant

1 roll

Anti-static
aluminum
foil bag

LED light strip   Reel   Packing box
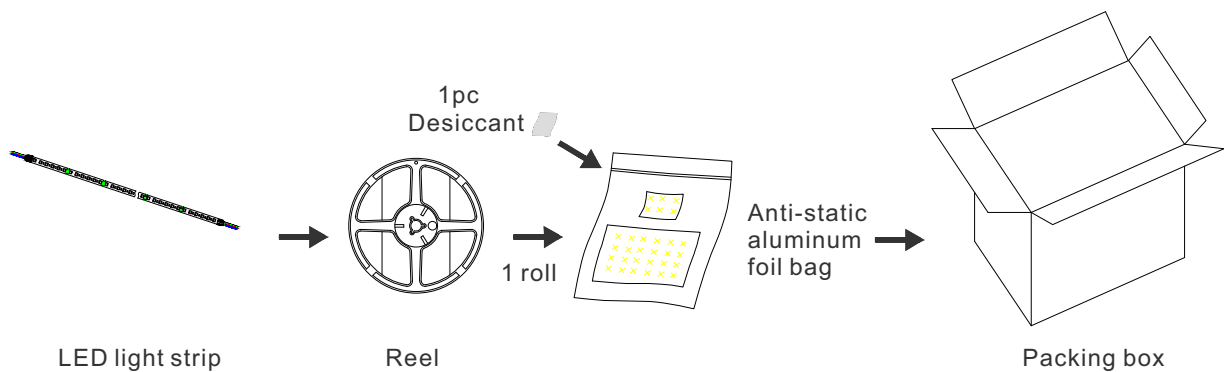
Installation requirement:

1. The light strip and other accessories can not be pressed;

2. Do not damage the conducting wire of the circuit board during installation;

3. The installation of the light strip should be in accordance with the electrical safety standards. Only
   professional personnel can install it;

4. Ensure that the power supply is loaded by transformer conversion;

5. When installed in contact with metal or conductor, insulation protection should be made at the contact place;

6. Observe the polarity before installing, connect properly to prevent damage to the light strip;

7. Please prevent static discharges when installing;

8. Provide anti-corrosion environment for products, avoiding adverse factors such as wet water drops;

9. Working temperature is -20°C~40°C.