# FLEXEVER™ LED STRIP LIGHT

25 Meter No Voltage Drop Strip



Available colors









#### **Features**

- 2835 assembled LEDs.
- Built-in IC, constant current design. Standard constant voltage driver.
- Maximum connection length is 25m.
- The LED strip can be cut to meet requirements of different length.
- © CE, RoHS, 5 years warranty.
- Different IP grades can meet the requirements in different environments.
- No resistor, fancy apperance.

## **Application**

- Stage lighting;
- Festival, activities, exhibition lighting, etc;
- Backlight of signage;
- Contour lighting;
- LED luminous characters;
- Landscape decoration lighting.

## **Technical parameters**

Model	Color	Lumen (lm/m)	LED CCT Range	LED Type	LED Qty. ( leds /m)	Beam angle (degree )	DC Voltage (V)	Rated Watt (w/m)	IP	CRI
SC-2835CC-XX	W NW WW SWW	390 380 370 360	W(6000-6500K) NW(3800-4200K) WW(2900-3100K) SWW(2300-2500K)	2835	60	120	24	4.0	20/65/68	80

SC-2835CC-XX	SC-AT8-2835CC-XX	IP65	all-covered single-sided silicon extrusion	5mm 0.2" 10mm/0.39"	
	SC-SF-2835CC-XX	IP68	Silicon extrusion and glued	6mm 0.24" 12mm/0.47"	

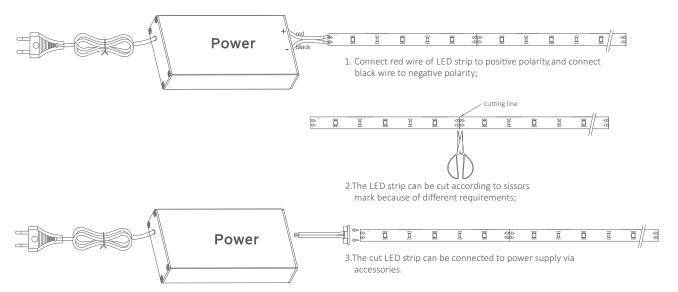
#### **Dimensions**

#### SC-2835CC-XX-24V

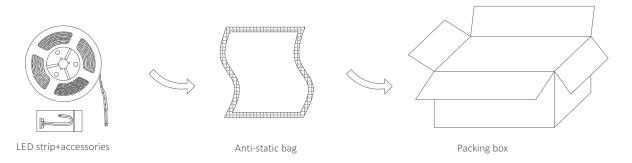




## Wiring diagram



## **Packaging information**



## **Installation requirement**

- The LED strip and accessories can't be squeezed or folded.
- PCB conductive parts can't be damaged when installation.
- Installation must conform to electrical safety standard. The LED strip can only be installed by professionals.
- Ensure power supply transform operating load with transformer.
- When install on metal or conductor surface, insulation protection need to be provided to the contact area.
- Observe positive and negative polarity, ensure correct connection to avoid damaging LED strip.
- When installation, please prevent static electricity.
- The product need anti-corrosion environment, such as, avoiding damp, water drop or other adverse elements.



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