# **IP67 Mini Side View Neon Flex**

### SC-ESID-XX-M-24V

#### Features:

- 1. IP67
- 2.3014 LED
- 3.12.5W/M
- 4. 24V DC
- 5. CRI >80
- 6. Dot-free illumination
- 7. Side View: Bend direction horizontally
- 8. Indoor and outdoor application
- 9. Dimension:8×12mm
- 10. First-class PVC material, UV-resistant









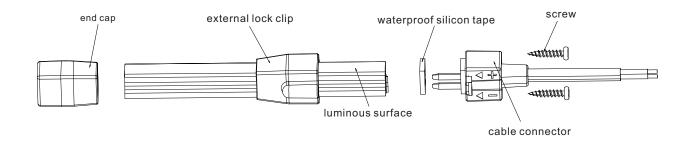
## **Technical parameters:**

Model	ССТ	Luminous Flux (lm/m)	Max. Length (m)	Min.Length (mm)	DC Voltage (V)	LED Qty. (pcs/m)	Rated Watt (w/m)	Rated Current (A/M)
SC-ESID-W-M-24V	5500-7000K	510	10	38.5	DC24	182	12.5	0.52
SC-ESID-NW-M-24V	4000-4500K	460						
SC-ESID-WW-M-24V	2900-3200K	400						
SC-ESID-SWW-M-24V	2300-2700K	360						

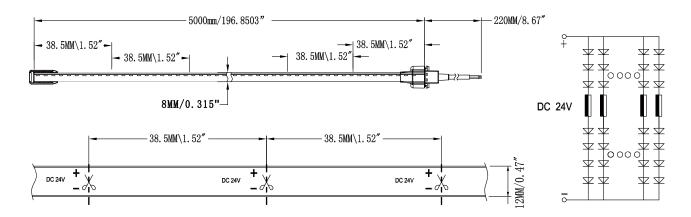
#### **Accessories:**

Name	Description	Quantity	Quantity		Description	Quantity
External lock clip		2pcs/reel		Cable connector		1pcs/reel
End cap		1pcs/reel		Inner lock clip		1pcs/reel
Waterproof silicon tape		2pcs/reel		Screws	1-0	2pcs/reel
Mounting clips		20pcs/reel		Screwdriver		1pcs/reel

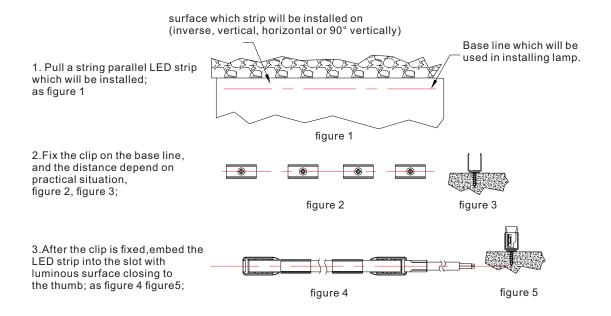




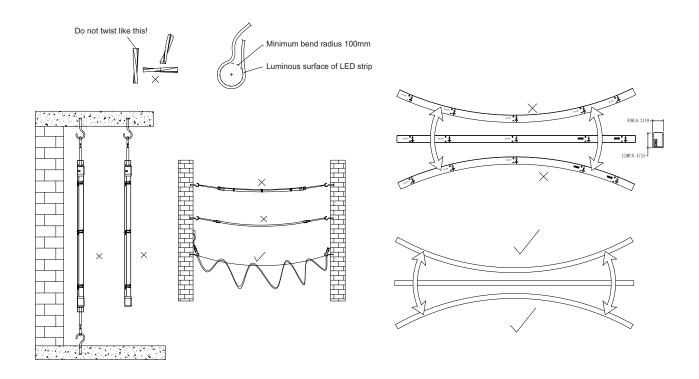
## **Dimension & Circuit Drawings:**

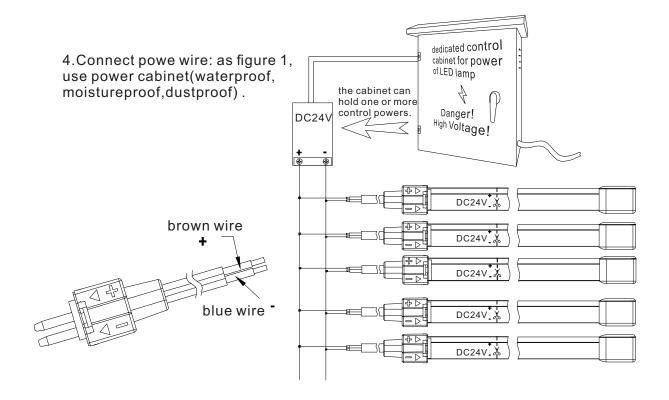


#### Installation Instruction:

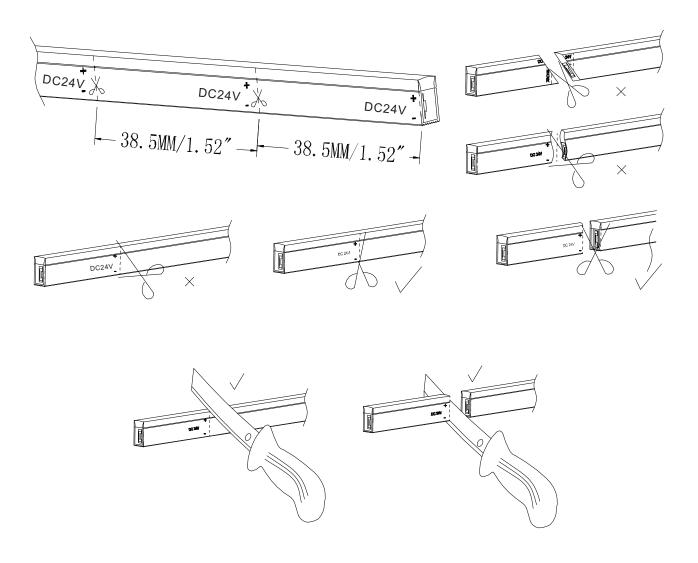




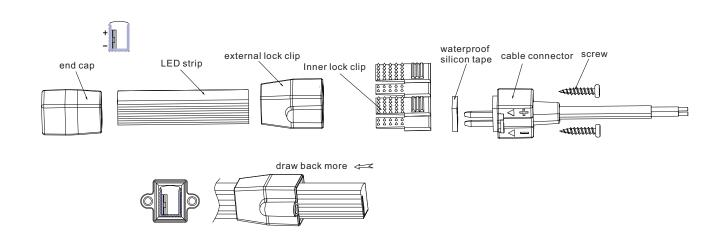




## **Cutting and assembly instruction:**

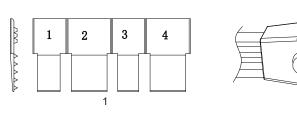


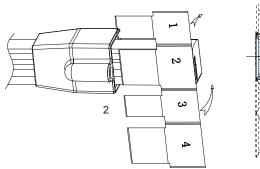
### Installation instruction of cable connector

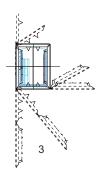




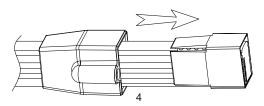
- 1) Prepare accessories, put external lock clip on and leave space from the end, as shown in picture 1.
- 2) Align the inner lock clip, press part 2, tight the clip as shown in pictures 2 and 3.

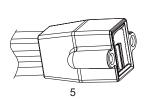




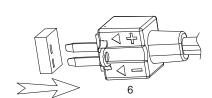


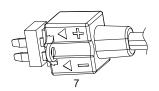
3) Pull the external lock clip to end of strip, make sure lock tightly, as shown in pictures 4 and 5  $\,$ 



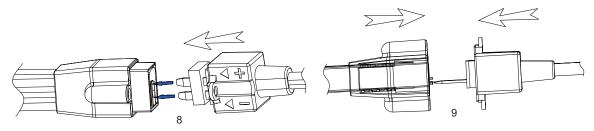


4) Put the waterproof silicon tape into cable connector, as shown in pictures 6 and 7.

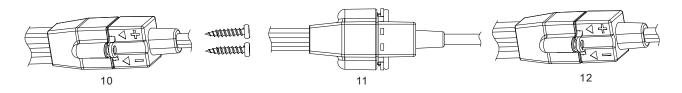




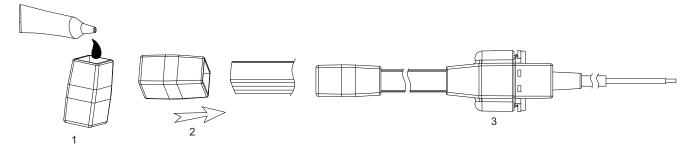
5) Install cable connector, make sure the polarity is correct, as shown in pictures 8 and 9.



6) Use screws to tight the cable connector, as shown in pictures 10, 11 and 12.

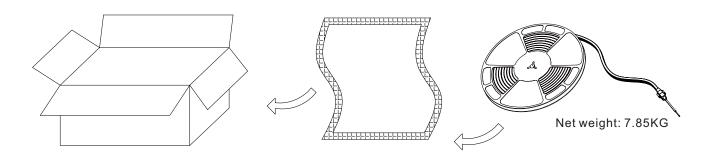


## Installation instruction of end cap:



- 1) Drop glue to the end cap, as shown in picture 1
- 2) Insert strip to the end cap and dried up the glue to make sure end cap was tighted and totally waterproof, as shown in picture 2.

### Packing instruction:



## **Safety information:**

- The LED strip should be installed on the surface of flame retardant, and thickness of wood or material exceed 2mm;
- 2. Please read the specification first, to make sure the service environment matches the condition in the specification before using.
- 3. Please confirm input voltage, disconnect power before use;
- 4. Cut the strip according to the logo on the strip;
- 5. It can only be used neutral environments.(PH6-8).

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