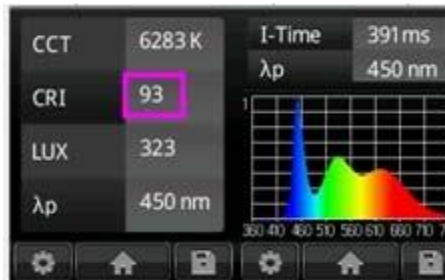


Specification Sheet for Bendable LED Flexible Strips



Applications:

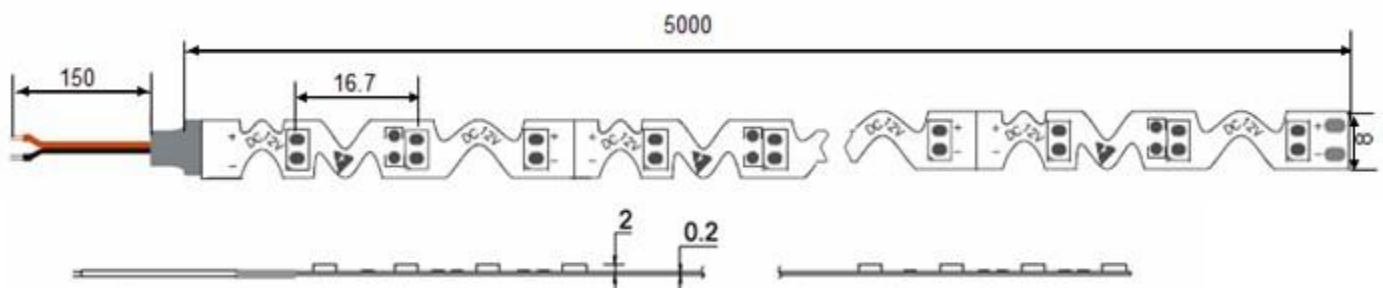
- ◆ Car decoration
- ◆ Architectural decorative lighting
- ◆ Archway, canopy and bridge edge lighting
- ◆ Auditorium walkway lighting
- ◆ Backlighting for signage letters
- ◆ Channel letter lighting

Product features:

- ◆ Various angle 120 degrees
- ◆ With self-adhesive tape on backside, 6LEDs a group for DC24V, and 3LEDs a group for DC12V
- ◆ Work Voltage: DC24V/DC12V
- ◆ Strips are Bendable
- ◆ UL, CUL, CE, ROHS Approved



Dimensions Drawing

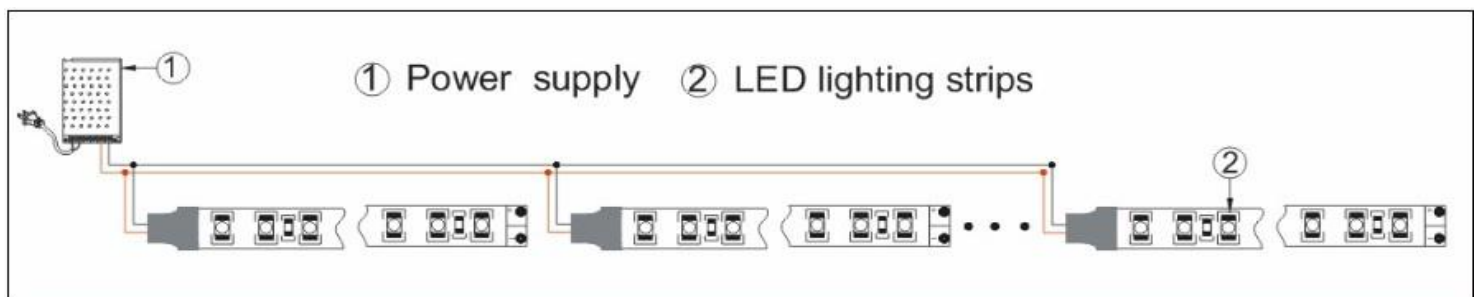


Unit: mm

Specifications

Model No.	Color	LED Qty	λ (Nm)/(CT:K)	Luminous Flux (lm/m)	PCB Size (mm)	Work Voltage	Power	Water proof	Packing
CRI$\geq$90 Version									
F3528A30SA-W-12/24-BD	Warm White	60LED/m	2500-3500K	550-570lm	8mm	DC24V/12V	7.2W/m	IP20	5m/reel
F3528A30SA-N-12/24-BD	Nature White		4000-4500K	570-600lm					
F3528A30SA-P-12/24-BD	Pure White		6000-7000K	600-650lm					
Model No.	Color	LED Qty	λ (Nm)/(CT:K)	Luminous Flux (lm/m)	PCB Size (mm)	Work Voltage	Power	Water proof	Packing
Normal CRI Version									
F3528A30-W-12/24-BD	Warm White	60LED/m	2200-3500K	330-350	8mm	DC24V/12V	4.8W/m	IP20	5m/reel
F3528A30-N-12/24-BD	Nature White		4000-4500K	370-390					
F3528A30-P-12/24-BD	Pure White		6000-7000K	400-420					
F3528A30-R-12/24-BD	Red		620-630	140-150					
F3528A30-Y-12/24-BD	Yellow		585-595	140-150					
F3528A30-B-12/24-BD	Blue		455-470	80-90					
F3528A30-G-12/24-BD	Green		510-525	270-280					

Connection drawings



Notice:

Before application, please make sure the power supply is in accordance to the strips