

Specification Sheet for SMD 3528 LED Flexible Strips



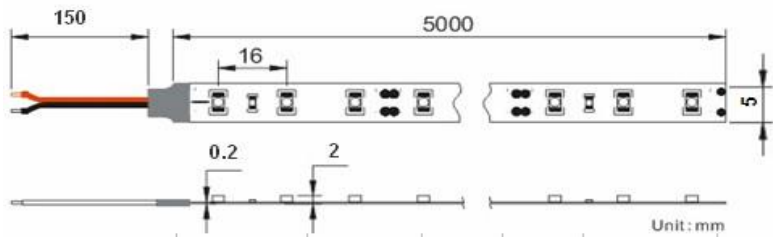
- ◆ Car decoration
- ◆ Architectural decorative lighting
- ◆ Archway, canopy and bridge edge lighting
- ◆ Auditorium walkway lighting
- ◆ Backlighting for signage letters
- ◆ Channel letter lighting

Product features:

- ◆ Various angle 120degrees
- ◆ With self-adhesive tape on backside, 6LEDs a group for DC24V, 3LEDs a group for DC12V
- ◆ Made of high quality LEDs
- ◆ Work Voltage: 24V/12V
- ◆ UL, CUL, CE, ROHS Approved

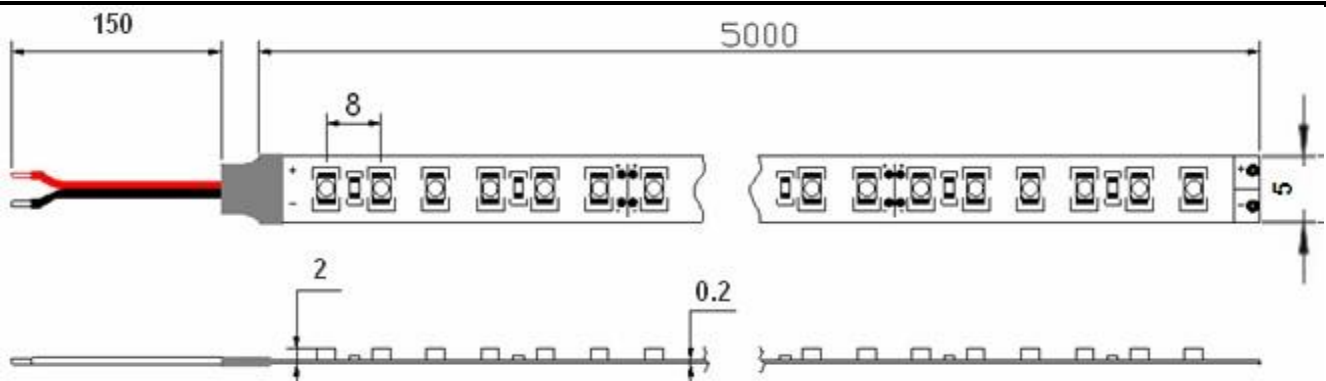


Dimensions for 60LED/m Version



Unit: mm

Dimensions for 120LED/m Version

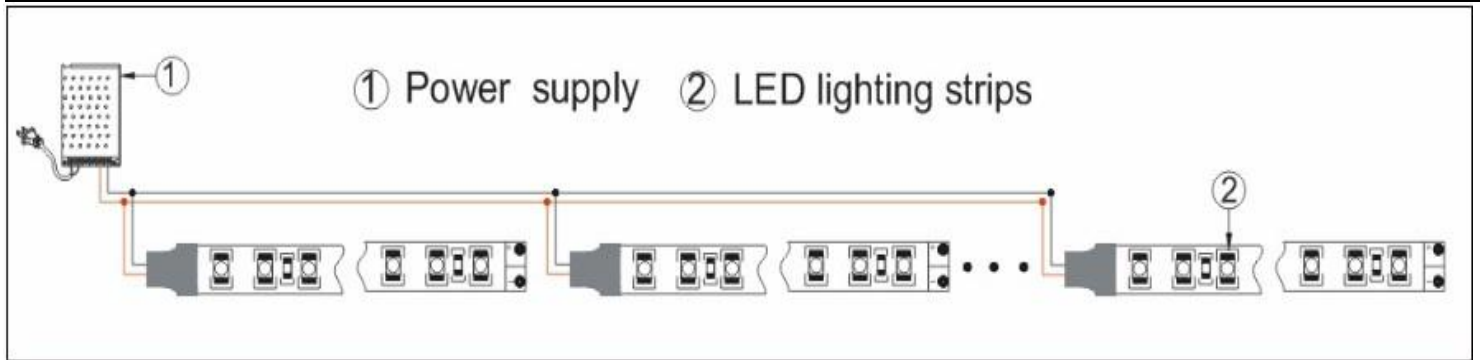


Unit: mm

Specifications

Model No.	LED Qty	Work Voltage	Power	View Angle	Waterproof	Packing	Color	λ(Nm)/(CT:K)	Luminous Flux
CRI ≥ 90 Version									
F3528A30SAL-P-12/24-5	SMD 3528 60/m	DC12V/24V	4.8W/m	120°	IP20	5m/reel	□ Pure White	6000-7000K	400-430
F3528A30SAL-N-12/24-5							□ Nature White	4000-4500K	370-400
F3528A30SAL-W-12/24-5							□ Warm White	2200-3500K	340-370
F3528A60SAL-P-12/24-5	SMD 3528 120/m	DC12V/24V	9.6W/m	120°	IP20	5m/reel	□ Pure White	6000-7000K	800-860
F3528A60SAL-N-12/24-5							□ Nature White	4000-4500K	740-800
F3528A60SAL-W-12/24-5							□ Warm White	2200-3500K	680-740
Model No.	LED Qty	Work Voltage	Power	View Angle	Waterproof	Packing	Color	λ(Nm)/(CT:K)	Luminous Flux
Normal CRI Version									
F3528A30-B-12/24-5	SMD 3528 60/m	DC12V/24V	4.8W/m	120°	IP20	5m/reel	■ Blue	455-470	100-110
F3528A30-G-12/24-5							■ Green	510-525	270-280
F3528A30-P-12/24-5							□ Pure White	6000-7000K	400-430
F3528A30-N-12/24-5							□ Nature White	4000-4500K	370-400
F3528A30-W-12/24-5							□ Warm White	2200-3500K	340-370
F3528A60-B-12/24-5	SMD 3528 120/m	DC12V/24V	9.6W/m	120°	IP20	5m/reel	■ Blue	455-470	200-220
F3528A60-G-12/24-5							■ Green	510-525	540-560
F3528A60-P-12/24-5							□ Pure White	6000-7000K	800-860
F3528A60-N-12/24-5							□ Nature White	4000-4500K	740-800
F3528A60-W-12/24-5							□ Warm White	2200-3500K	680-740

Connection drawings



Notice:

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