

CRI≥90 SMD2835 LED Flexible Strips



Specifications:

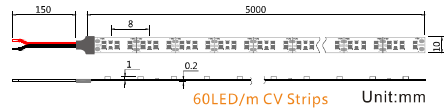
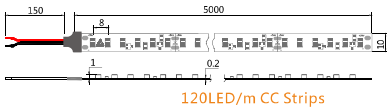
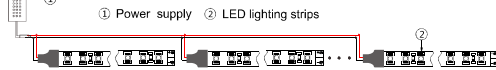
- LED: CRI ≥ 90 SMD2835
- Constant current version and constant voltage version
- LED Quantity: 60LED/m, 120LED/m
- Power: 14.4W/m, 19.2W/m
- Voltage: DC12V, DC24V
- Color: Warm White, Nature White, Pure White
- Waterproof: Non-Waterproof, IP67 Version
- Cutting: 6LED cutting for DC24V version and 3LED Cutting for DC12V Version



Applications:

- Cove Lighting
- Architectural decorative lighting
- Archway, canopy and bridge edge lighting
- Auditorium walkway lighting
- Backlighting for signage letters
- Channel letter lighting

Connections:



Model No	LED Type	CC/CV	LED Qty	Power (W/m)	Voltage	Light Efficiency	CRI(Ra)	PCB Width	Water-proof	Color	(CT·K)	Lumen (lm/m)
C143-F2835A60SA-W-24C	SMD2835	CC Version	120	19.2W	24V	93lm/W	≥ 90	10mm	No	<input type="checkbox"/> Warm White	2900-3100K	1650-1700lm
<input type="checkbox"/> Nature White										4000-4500K	1700-1750lm	
<input type="checkbox"/> Pure White										6000-6500K	1750-1800lm	
C143-F2835X30SA-W-24C	SMD2835	CC Version	60	14.4W	24V	76lm/W	≥ 90	10mm	No/IP67	<input type="checkbox"/> Warm White	2900-3100K	950-1000lm
<input type="checkbox"/> Nature White										4000-4500K	1000-1050lm	
<input type="checkbox"/> Pure White										6000-6500K	1050-1100lm	
C143-F2835A60SA-N-12/24	SMD2835	CV Version	120	19.2W	12V/24V	93lm/W	≥ 90	10mm	No	<input type="checkbox"/> Warm White	2900-3100K	1650-1700lm
<input type="checkbox"/> Nature White										4000-4500K	1700-1750lm	
<input type="checkbox"/> Pure White										6000-6500K	1750-1800lm	
C143-F2835X30SA-W-12/24	SMD2835	CV Version	60	14.4W	12V/24V	76lm/W	≥ 90	10mm	No/IP67	<input type="checkbox"/> Warm White	2900-3100K	950-1000lm
<input type="checkbox"/> Nature White										4000-4500K	1000-1050lm	
<input type="checkbox"/> Pure White										6000-6500K	1050-1100lm	

Remark: X stands for waterproof version, A stands for non-waterproof version, C stands for IP67 waterproof version. CC means constant current version, CV means Constant Voltage Version

CRI≥90 SMD3528 Super Bright LED Strips



Features:

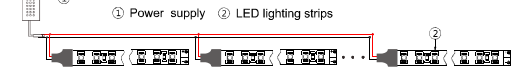
- LED: CRI ≥ 90 SMD3528
- Constant current version and constant voltage version
- LED Quantity: 60LED/m, 70LED/m, 120LED/m
- Power: 7.2W/m, 9.4W/m, 14.4W/m
- Voltage: DC12V, DC24V
- Color: Warm White, Nature White, Pure White
- Waterproof: Non-Waterproof, IP67 Version
- Cutting: 6LED cutting for DC24V version and 3LED for Cutting DC12V Version



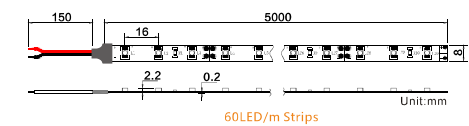
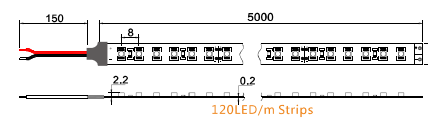
Applications:

- Cove Lighting
- Architectural decorative lighting
- Archway, canopy and bridge edge lighting
- Auditorium walkway lighting
- Backlighting for signage letters
- Channel letter lighting

Connections:



Dimension Drawings:



Model No.	LED Type	CC/CV	LED Qty	Power (W/m)	Voltage	Light Efficiency	CRI(Ra)	PCB Width	Water-proof	Color	(CT·K)	Lumen (lm/m)
C143-F3528A60SA-W-12/24	SMD3528	CV Version	120	14.4W	12V/24V	80m/W	≥ 90	10mm	No	<input type="checkbox"/> Warm White	2500-3100K	1000-1050lm
<input type="checkbox"/> Nature White										4000-4500K	1050-1100lm	
<input type="checkbox"/> Pure White										6000-6500K	1100-1150lm	
C143-F3528X39SA-W-12/24	SMD3528	CV Version	78	9.4W	12V/24V	80m/W	≥ 90	8mm	No/IP67	<input type="checkbox"/> Warm White	2500-3100K	680-700lm
<input type="checkbox"/> Nature White										4000-4500K	700-720lm	
<input type="checkbox"/> Pure White										6000-6500K	720-750lm	
C143-F3528X30SA-W-12/24	SMD3528	CV Version	60	7.2W	12V/24V	80m/W	≥ 90	8mm	No/IP67	<input type="checkbox"/> Warm White	2500-3100K	550-580lm
<input type="checkbox"/> Nature White										4000-4500K	550-580lm	
<input type="checkbox"/> Pure White										6000-6500K	580-600lm	
C143-F3528A120SA-W-24	SMD3528	CV Version	240	28.8W	24V	80m/W	≥ 90	20mm	No	<input type="checkbox"/> Warm White	2500-3100K	2000-2100lm
<input type="checkbox"/> Nature White										4000-4500K	2100-2200lm	
<input type="checkbox"/> Pure White										6000-6500K	2200-2300lm	

Remark: X stands for waterproof version, A stands for non-waterproof version, B stands for IP65 waterproof version C stands for IP67 waterproof version, D stands for IP68 waterproof version CC means constant current version, CV means Constant Voltage Version