



2026 LED products

Xuanan Lighting
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Non-pixel LED Strip

XXA-STRIP

We can customize Non-pixel LED Strips according to customer requirements, including the led qty, special chip, PCB width, thickness, etc.

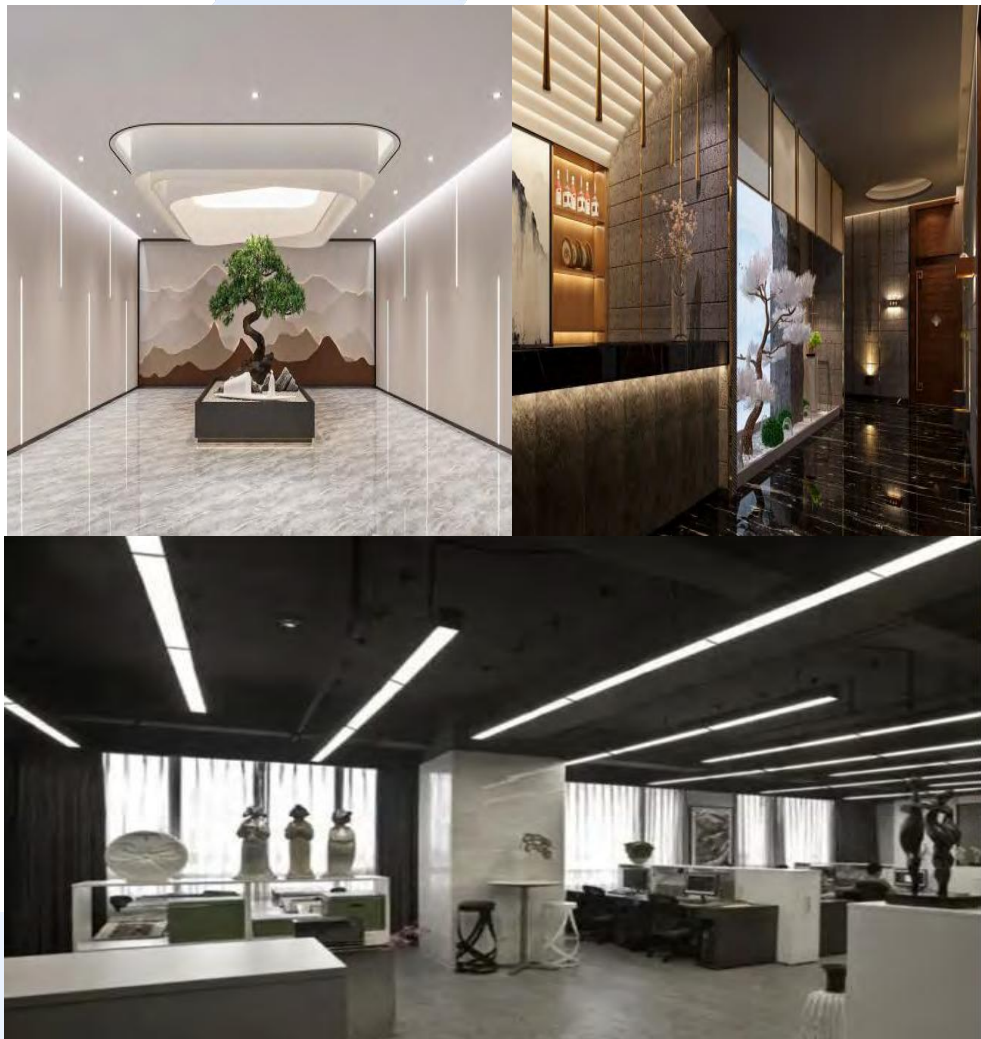
Please contact us directly for more information.

Non-pixel LED Strip Series

Model: XXA-STRIP

- High Efficiency LED Strip
- High Brightness White LED Strip
- Ultra Thin LED Strip
- CCT Adjustable LED Strip
- Color LED Strip
- Special LED Strip





High Efficiency LED Strip

- 195lm/W High Efficiency LED Strip
- 180lm/W High Efficiency LED Strip
- 160lm/W High Efficiency LED Strip
- 210lm/W&145lm/W High Efficiency LED Strip

195lm/W High Efficiency LED Strip



1. Ultra high light efficiency, up to 195lm/W
2. Complete product series, can meet different application scenarios
3. Super bright LED, LM-80, 97.4% lumen remains after 6000H testing
4. Use double PCB, made of pure copper, best heat sink



*Please contact our sales for the latest details and certificates



LED QTY	Power	Brightness @4000K Ra80 IP20	Increment	Voltage	CRI	IP Rating	Dimension @IP20
64LED/M	8W/M	1560lm/M	125mm	DC24V	80/90/95	IP20/64/66/68	L5000*W8mm
19LED/ft.	2.44W/ft.	475lm/ft.	4.92in				L197*W0.31in
80LED/M	8W/M	1560lm/M	100mm	DC12V	80/90/95	IP20/64/66/68	L5000*W8mm
24LED/ft.	2.44W/ft.	475lm/ft.	3.94in				L197*W0.31in
128LED/M	14.4W/M	2808lm/M	62.5mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
39LED/ft.	4.39W/ft.	856lm/ft.	2.46in				L197*W0.4in
160LED/M	16W/M	3120lm/M	50mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
48LED/ft.	4.88W/ft.	951lm/ft.	1.97in				L197*W0.4in
192LED/M	20W/M	3900lm/M	41.7mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
58LED/ft.	6.1W/ft.	1189lm/ft.	1.64in				L197*W0.4in
240LED/M	22W/M	4290lm/M	33.3mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
73LED/ft.	6.71W/ft.	1308lm/ft.	1.31in				L197*W0.4in
320LED/M	33W/M	6435lm/M	25mm	DC24V	80/90/95	IP20/64/66/68	L3000*W20mm
97LED/ft.	10.1W/ft.	1961lm/ft.	0.98in				L118*W0.8in
480LED/M	45W/M	8775lm/M	50mm	DC24V	80/90/95	IP20/64	L3000*W30mm
146LED/ft.	13.7W/ft.	2675lm/ft.	1.97in				L118*W1.2in
560LED/M	55W/M	10725lm/M	71.4mm	DC24V	80/90/95	IP20/64	L3000*W50mm
170LED/ft.	16.8W/ft.	3269lm/ft.	2.81in				L118*W1.97in

180lm/W High Efficiency LED Strip



1. Ultra high light efficiency, up to 180lm/W
2. Complete product series, can meet different application scenarios
3. Super bright LED, LM-80, 97.4% lumen remains after 6000H testing
4. Use double PCB, made of pure copper, best heat sink



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LED QTY	Power	Brightness @4000K Ra80 IP20	Increment	Voltage	CRI	IP Rating	Dimension @IP20
64LED/M	8W/M	1440lm/M	125mm	DC24V	80/90/95	IP20/64/66/68	L5000*W8mm
19LED/ft.	2.44W/ft.	439lm/ft.	4.92in				L197*W0.31in
80LED/M	8W/M	1440lm/M	100mm	DC12V	80/90/95	IP20/64/66/68	L5000*W8mm
24LED/ft.	2.44W/ft.	439lm/ft.	3.94in				L197*W0.31in
128LED/M	14.4W/M	2592lm/M	62.5mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
39LED/ft.	4.39W/ft.	790lm/ft.	2.46in				L197*W0.4in
160LED/M	16W/M	2880lm/M	50mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
48LED/ft.	4.88W/ft.	878lm/ft.	1.97in				L197*W0.4in
192LED/M	20W/M	3600lm/M	41.7mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
58LED/ft.	6.1W/ft.	1097lm/ft.	1.64in				L197*W0.4in
240LED/M	22W/M	3960lm/M	33.3mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
73LED/ft.	6.71W/ft.	1207lm/ft.	1.31in				L197*W0.4in
320LED/M	33W/M	5940lm/M	25mm	DC24V	80/90/95	IP20/64/66/68	L3000*W20mm
97LED/ft.	10.1W/ft.	1811lm/ft.	0.98in				L118*W0.8in
480LED/M	45W/M	8100lm/M	50mm	DC24V	80/90/95	IP20/64	L3000*W30mm
146LED/ft.	13.7W/ft.	2469lm/ft.	1.97in				L118*W1.2in
560LED/M	55W/M	9900lm/M	71.4mm	DC24V	80/90/95	IP20/64	L3000*W50mm
170LED/ft.	16.8W/ft.	3018lm/ft.	2.81in				L118*W1.97in

160lm/W High Efficiency LED Strip



1. Ultra high light efficiency, up to 160lm/W
2. Complete products series, can meet different application scenarios
3. Super bright LED, LM-80, 97.4% lumen remains after 6000H testing
4. Use double PCB, made of pure copper, best heat sink

2200K 2400K 2700K 3000K 4000K 5000K 6000K



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LED QTY	Power	Brightness @4000K Ra80 IP20	Increment	Voltage	CRI	IP Rating	Dimension @IP20
64LED/M	8W/M	1280lm/M	125mm	DC24V	80/90/95	IP20/64/66/68	L5000*W8mm
19LED/ft.	2.44W/ft.	390lm/ft.	4.92in				L197*W0.31in
80LED/M	8W/M	1280lm/M	100mm	DC12V	80/90/95	IP20/64/66/68	L5000*W8mm
24LED/ft.	2.44W/ft.	390lm/ft.	3.94in				L197*W0.31in
128LED/M	14.4W/M	2304lm/M	62.5mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
39LED/ft.	4.39W/ft.	702lm/ft.	2.46in				L197*W0.4in
160LED/M	16W/M	2560lm/M	50mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
48LED/ft.	4.88W/ft.	780lm/ft.	1.97in				L197*W0.4in
192LED/M	20W/M	3200lm/M	41.7mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
58LED/ft.	6.1W/ft.	975lm/ft.	1.64in				L197*W0.4in
240LED/M	22W/M	3520lm/M	33.3mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
73LED/ft.	6.71W/ft.	1073lm/ft.	1.31in				L197*W0.4in
320LED/M	33W/M	5280lm/M	25mm	DC24V	80/90/95	IP20/64/66/68	L3000*W20mm
97LED/ft.	10.1W/ft.	1609lm/ft.	0.98in				L118*W0.8in
480LED/M	45W/M	7200lm/M	50mm	DC24V	80/90/95	IP20/64	L3000*W30mm
146LED/ft.	13.7W/ft.	2195lm/ft.	1.97in				L118*W1.2in
560LED/M	55W/M	8800lm/M	71.4mm	DC24V	80/90/95	IP20/64	L3000*W50mm
170LED/ft.	16.8W/ft.	2682lm/ft.	2.81in				L118*W1.97in

210lm/W &145lm/W High Efficiency LED Strip



1. Ultra high light efficiency, up to 210lm/W & 145lm/W
2. Complete products series, can meet different application scenarios
3. Super bright LED, LM-80, 97.4% lumen remains after 6000H testing
4. Use double PCB, made of pure copper, best heat sink



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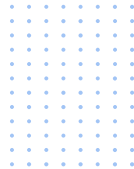


210lm/W Version

LED QTY	Power	Brightness @4000K Ra80 IP20	Increment	Voltage	CRI	IP Rating	Dimension @IP20
90LED/M	4.3W/M	903lm/M	100mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
27LED/ft.	1.31W/ft.	275lm/ft.	3.94in				L197*W0.4in
180LED/M	8.6W/M	1806lm/M	50mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
55LED/ft.	2.62W/ft.	550lm/ft.	1.97in				L197*W0.4in

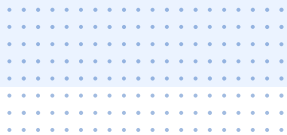
145lm/W Version

LED QTY	Power	Brightness @4000K Ra80 IP20	Increment	Voltage	CRI	IP Rating	Dimension @IP20
70LED/M	12W/M	1740lm/M	100mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
21LED/ft.	3.66W/ft.	530lm/ft.	3.94in				L197*W0.4in
84LED/M	14W/M	2030lm/M	83.3mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
25LED/ft.	4.27W/ft.	619lm/ft.	3.28in				L197*W0.4in
140LED/M	16W/M	2320lm/M	50mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
42LED/ft.	4.88W/ft.	707lm/ft.	1.97in				L197*W0.4in
182LED/M	18W/M	2610lm/M	38.5mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
55LED/ft.	5.49W/ft.	795lm/ft.	1.51in				L197*W0.4in
224LED/M	20W/M	2900lm/M	31.3mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
68LED/ft.	6.1W/ft.	884lm/ft.	1.23in				L197*W0.4in
280LED/M	28.8W/M	4176lm/M	50mm	DC24V	80/90/95	IP20/64	L5000*W20mm
85LED/ft.	8.78W/ft.	1273lm/ft.	1.97in				L197*W0.8in
294LED/M	33W/M	4785lm/M	71.4mm	DC24V	80/90/95	IP20/64	L5000*W20mm
89LED/ft.	10.1W/ft.	1458lm/ft.	2.81in				L197*W0.8in



High Brightness White LED Strip

- 2835 LED Strip
- 2216 LED Strip
- 2110 LED Strip
- 3528 & 5730 LED Strip
- 5050 & 3014 LED Strip



Popular 2835 LED Strip



1. 4 mm/5 mm/6 mm/7 mm/8 mm/9 mm/10 mm/12 mm width PCB available
2. 30/60/72/96/112/120/120/144/168/240/480 LEDs per meter available
3. CRI 80/90/95/97 available
4. Customized CCT can be made base on request



*Please contact our sales for the latest details and certificates



LED QTY	Power	Brightness @4000K Ra90 IP20	Increment		Voltage	CRI	IP Rating	Dimension @IP20
			12V	24V				
30LED/M	4.8W/M	480lm/M	100mm	167mm	DC12V/DC24V	80/90/95	IP20/64/66/68	L5000*W8mm
9LED/ft.	1.46W/ft.	146lm/ft.	3.94in	6.57in				L197*W0.31in
60LED/M	9.6W/M	960lm/M	50mm	100mm	DC12V/DC24V	80/90/95	IP20/64/66/68	L5000*W8mm
18LED/ft.	2.93W/ft.	292lm/ft.	1.97in	3.94in				L197*W0.31in
120LED/M	9.6W/M	960lm/M	25mm	50mm	DC12V/DC24V	80/90/95	IP20/64/66/68	L5000*W8mm
36LED/ft.	2.93W/ft.	292lm/ft.	0.98in	1.97in				L197*W0.31in
120LED/M	14.4W/M	1440lm/M	25mm	50mm	DC12V/DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
36LED/ft.	4.39W/ft.	439lm/ft.	0.98in	1.97in				L197*W0.4in
120LED/M	18W/M	1800lm/M	/	50mm	DC24V	80/90/95	IP20/64/66/68	L5000*W12mm
36LED/ft.	5.49W/ft.	549lm/ft.	/	1.97in				L197*W0.47in
144LED/M	12W/M	1200lm/M	/	41.7mm	DC24V	80/90/95	IP20/64/66/68	L5000*W6mm
43LED/ft.	3.66W/ft.	366lm/ft.	/	1.64in				L197*W0.24in
144LED/M	16W/M	1600lm/M	/	41.7mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
43LED/ft.	4.88W/ft.	488lm/ft.	/	1.64in				L197*W0.4in
180LED/M	12W/M	1200lm/M	16.67mm	33.3mm	DC12V/DC24V	80/90/95	IP20/64/66/68	L5000*W8mm
54LED/ft.	3.66W/ft.	366lm/ft.	0.66in	1.31in				L197*W0.31in
180LED/M	18W/M	1800lm/M	/	33.3mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
54LED/ft.	5.49W/ft.	549lm/ft.	/	1.31in				L197*W0.4in
240LED/M	19.2W/M	1920lm/M	12.5mm	25mm	DC12V/DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
73LED/ft.	5.85W/ft.	585lm/ft.	0.49in	0.98in				L197*W0.4in
240LED/M	26W/M	2600lm/M	/	25mm	DC24V	80/90/95	IP20/64	L5000*W15mm
72LED/ft.	7.92W/ft.	793lm/ft.	/	0.98in				L197*W0.6in
360LED/M	30W/M	3000lm/M	/	16.7mm	DC24V	80/90/95	IP20/64	L5000*W20mm
110LED/ft.	9.14W/ft.	914lm/ft.	/	0.66in				L197*W0.8in
480LED/M	36W/M	3600lm/M	/	50mm	DC24V	80/90/95	IP20/64	L5000*W30mm
146LED/ft.	11W/ft.	1097lm/ft.	/	1.97in				L197*W1.2in

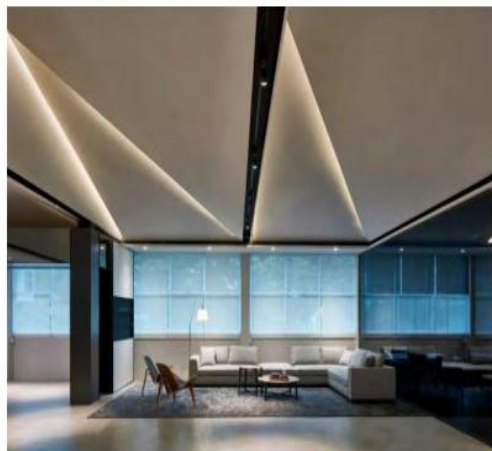
2216 LED Strip



1. Small chip size, allow to make maximum 420LEDs/M
2. Dotless, the LED QTY in most of led strip are over 240LEDs/M
3. Complete series, 5/8/10mm width PCB available
4. 2216 LED Chip, RA90, color tolerance within 3 steps



*Please contact our sales for the latest details and certificates



LED QTY	Power	Brightness @4000K Ra90 IP20	Increment		Voltage	CRI	IP Rating	Dimension @IP20
			12V	24V				
60LED/M	6W/M	540lm/M	50mm	100mm	DC12V/DC24V	90/95	IP20/64/66/68	L5000*W8mm
18LED/ft.	1.83W/ft.	165lm/ft.	1.97in	3.94in				L197*W0.31in
120LED/M	10W/M	900lm/M	25mm	50mm	DC12V/DC24V	90/95	IP20/64/66/68	L5000*W8/10mm
36LED/ft.	3.05W/ft.	275lm/ft.	0.98in	1.97in				L197*W0.31/0.4in
126LED/M	10W/M	1000lm/M	/	55.6mm	DC24V	90/95	IP20/64/66/68	L5000*W10mm
38LED/ft.	3.05W/ft.	305lm/ft.	/	2.19in				L197*W0.4in
180LED/M	16W/M	1440lm/M	/	33.3mm	DC24V	90/95	IP20/64/66/68	L5000*W8/10mm
54LED/ft.	4.88W/ft.	439lm/ft.	/	1.31in				L197*W0.31/0.4in
240LED/M	16W/M	1440lm/M	12.5mm	25mm	DC12V/DC24V	90/95	IP20/64/66/68	L5000*W10mm
73LED/ft.	4.88W/ft.	439lm/ft.	0.49in	0.98in				L197*W0.4in
280LED/M	18W/M	1800lm/M	/	25mm	DC24V	90/95	IP20/64/66/68	L5000*W8/10mm
85LED/ft.	5.49W/ft.	549lm/ft.	/	0.98in				L197*W0.31/0.4in
288LED/M	18W/M	1620lm/M	/	20.8mm	DC24V	90/95	IP20/64/66/68	L5000*W10mm
88LED/ft.	5.49W/ft.	494lm/ft.	/	0.82in				L197*W0.4in
300LED/M	19.2W/M	1728lm/M	/	20mm	DC24V	90/95	IP20/64/66/68	L5000*W10mm
91LED/ft.	5.85W/ft.	527lm/ft.	/	0.79in				L197*W0.4in
360LED/M	22W/M	1980lm/M	/	16.7mm	DC24V	90/95	IP20/64/66/68	L5000*W10mm
110LED/ft.	6.7W/ft.	604lm/ft.	/	0.66in				L197*W0.4in
364LED/M	18W/M	1800lm/M	/	19.2mm	DC24V	90/95	IP20/64/66/68	L5000*W8mm
111LED/ft.	5.49W/ft.	549lm/ft.	/	0.76in				L197*W0.31in
420LED/M	24W/M	2400lm/M	/	16.7mm	DC24V	90/95	IP20/64/66/68	L5000*W10mm
128LED/ft.	7.32W/ft.	732lm/ft.	/	0.66in				L197*W0.4in
546LED/M	18W/M	1800lm/M	/	12.8mm	DC24V	90/95	IP20/64/66	L5000*W10mm
166LED/ft.	5.49W/ft.	549lm/ft.	/	0.5in				L197*W0.4in

2110 LED Strip



1. Small chip size, allow to make maximum 1120led/M
2. Dotless, the led QTY in most of led strip are over 240led/M
3. Strong folding resistance bracket, all to be made to IP68
4. Complete series, 4/5/8/10mm width PCB available
5. 2110 LED Chip, RA90, color tolerance within 3 steps

2200K 2400K 2700K 3000K 4000K 5000K 6000K



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LED QTY	Power	Brightness	Increment		Voltage	CRI	IP Rating	Dimension
		@4000K Ra90 IP20	12V	24V				@IP20
60LED/M	4.8W/M	432lm/M	50mm	100mm	DC12V/DC24V	90/95	IP20/64/66/68	L5000*W8mm
18LED/ft.	1.46W/ft.	132lm/ft.	1.97in	3.94in				L197*W0.31in
120LED/M	9.6W/M	864lm/M	25mm	50mm	DC12V/DC24V	90/95	IP20/64/66/68	L5000*W8mm
36LED/ft.	2.93W/ft.	263lm/ft.	0.98in	1.97in				L197*W0.31in
140LED/M	11W/M	1045lm/M	/	50mm	DC24V	90/95	IP20/64/66/68	L5000*W8mm
42LED/ft.	3.35W/ft.	318lm/ft.	/	1.97in				L197*W0.31in
180LED/M	12W/M	1080lm/M	16.67mm	33.3mm	DC12V/DC24V	90/95	IP20/64/66/68	L5000*W8mm
54LED/ft.	3.66W/ft.	330lm/ft.	0.66in	1.31in				L197*W0.31in
210LED/M	14.4W/M	1368lm/M	/	33.3mm	DC24V	90/95	IP20/64/66/68	L5000*W10mm
61LED/ft.	4.39W/ft.	417lm/ft.	/	1.31in				L197*W0.4in
238LED/M	16W/M	1728lm/M	/	29.4mm	DC24V	90/95	IP20/64/66/68	L5000*W10mm
72LED/ft.	4.88W/ft.	527lm/ft.	/	1.16in				L197*W0.4in
240LED/M	14.4W/M	1520lm/M	12.5mm	25mm	DC12V/DC24V	90/95	IP20/64/66/68	L5000*W8mm
73LED/ft.	4.39W/ft.	463lm/ft.	0.49in	0.98in				L197*W0.31in
300LED/M	16W/M	1440lm/M	10mm	20mm	DC12V/DC24V	90/95	IP20/64/66/68	L5000*W8/10mm
91LED/ft.	4.88W/ft.	439lm/ft.	0.79in	0.79in				L197*W0.31/0.4in
360LED/M	17W/M	1530lm/M	/	16.7mm	DC24V	90/95	IP20/64/66/68	L5000*W8mm
110LED/ft.	5.18W/ft.	466lm/ft.	/	0.66in				L197*W0.31in
700LED/M	18W/M	1710lm/M	/	10mm	DC24V	90/95	IP20/64/66/68	L5000*W8mm
213LED/ft.	5.49W/ft.	521lm/ft.	/	0.79in				L197*W0.31in
1120LED/M	28.8W/M	2736lm/M	/	12.5mm	DC24V	90/95	IP20/64	L5000*W12mm
341LED/ft.	8.78W/ft.	833lm/ft.	/	0.49in				L197*W0.47in

3528 & 5730 LED Strip



3528 Version

LED QTY	Power	Brightness	Increment		Voltage	CRI	IP Rating	Dimension
		@4000K Ra90 IP20	12V	24V				@IP20
30LED/M	2.4W/M	216lm/M	100mm	167mm	DC12V/DC24V	80/90	IP20/64/66/68	L5000*W8mm
9LED/ft.	0.73W/ft.	66lm/ft.	3.94in	6.57in				L197*W0.31in
60LED/M	4.8W/M	432lm/M	50mm	100mm	DC12V/DC24V	80/90	IP20/64/66/68	L5000*W8mm
18LED/ft.	1.46W/ft.	132lm/ft.	1.97in	3.94in				L197*W0.31in
120LED/M	9.6W/M	864lm/M	25mm	50mm	DC12V/DC24V	80/90	IP20/64/66/68	L5000*W10mm
36LED/ft.	2.93W/ft.	263lm/ft.	0.98in	1.97in				L197*W0.4in
180LED/M	14.4W/M	1296lm/M	16.67mm	33.3mm	DC12V/DC24V	80/90	IP20/64/66/68	L5000*W10mm
54LED/ft.	5.49W/ft.	395lm/ft.	0.66in	1.31in				L197*W0.4in
240LED/M	19.2W/M	1728lm/M	12.5mm	25mm	DC12V/DC24V	80/90	IP20/64/66/68	L5000*W10mm
73LED/ft.	5.85W/ft.	527lm/ft.	0.49in	0.98in				L197*W0.4in
240LED/M	19.2W/M	1728lm/M	/	50mm	DC24V	80/90	IP20/64/66/68	L5000*W15mm
72LED/ft.	5.85W/ft.	527lm/ft.	/	1.97in				L197*W0.6in

5730 Version

LED QTY	Power	Brightness	Increment		Voltage	CRI	IP Rating	Dimension
		@4000K Ra90 IP20	12V	24V				@IP20
30LED/M	7.5W/M	788lm/M	100mm	167mm	DC12V/DC24V	80/90	IP20/64/66/68	L5000*W10mm
9LED/ft.	2.29W/ft.	240lm/ft.	3.94in	6.57in				L197*W0.4in
60LED/M	15W/M	1575lm/M	50mm	100mm	DC12V/DC24V	80/90	IP20/64/66/68	L5000*W10mm
18LED/ft.	4.57W/ft.	480lm/ft.	1.97in	3.94in				L197*W0.4in
120LED/M	24W/M	2520lm/M	/	50mm	DC24V	80/90	IP20/64	L5000*W20mm
36LED/ft.	7.32W/ft.	768lm/ft.	/	1.97in				L197*W0.8in

1. Complete product series, covering 3528 & 5630 LED strip
2. Super bright LED, LM-80, 97.4% lumen remains after 6000H testing
3. Using 3M adhesive tape, long-lasting adhesion without peeling off
4. Use double PCB, made of pure copper, best heat sink

2200K 2400K 2700K 3000K 4000K 5000K 6000K



*Please contact our sales for the latest details and certificates



5050 & 3014 LED Strip



1. Complete product series, covering 5050 & 3014 LED strip
2. Super bright LED, LM-80, 97.4% lumen remains after 6000H testing
3. Using 3M adhesive tape, long-lasting adhesion without peeling off
4. Use double PCB, made of pure copper, best heat sink



*Please contact our sales for the latest details and certificates



5050 Version

LED QTY	Power	Brightness @4000K Ra90 IP20	Increment		Voltage	CRI	IP Rating	Dimension @IP20
			12V	24V				
30LED/M	7.2W/M	684lm/M	100mm	167mm	DC12V/DC24V	80/90	IP20/64/66/68	L5000*W10mm
9LED/ft.	2.19W/ft.	208lm/ft.	3.94in	6.57in				L197*W0.4in
60LED/M	14.4W/M	1368lm/M	50mm	100mm	DC12V/DC24V	80/90	IP20/64/66/68	L5000*W10mm
18LED/ft.	5.49W/ft.	417lm/ft.	1.97in	3.94in				L197*W0.4in
96LED/M	16W/M	1520lm/M	/	62.5mm	DC24V	80/90	IP20/64/66/68	L5000*W10mm
29LED/ft.	4.89W/ft.	463lm/ft.	/	2.46in				L197*W0.4in
120LED/M	18W/M	1710lm/M	25mm	50mm	DC12V	80/90	IP20/64/66/68	L5000*W10.5mm
36LED/ft.	5.49W/ft.	521lm/ft.	0.98in	1.97in				L197*W0.41in
120LED/M	24W/M	2280lm/M	/	50mm	DC24V	80/90	IP20/64/66/68	L5000*W20mm
36LED/ft.	7.32W/ft.	695lm/ft.	/	1.97in				L197*W0.8in

3014 Version

LED QTY	Power	Brightness @4000K Ra90 IP20	Increment		Voltage	CRI	IP Rating	Dimension @IP20
			12V	24V				
60LED/M	6W/M	570lm/M	50mm	100mm	DC12V/DC24V	80/90	IP20/64/66/68	L5000*W8mm
18LED/ft.	1.83W/ft.	174lm/ft.	1.97in	3.94in				L197*W0.31in
120LED/M	10W/M	950lm/M	25mm	50mm	DC12V/DC24V	80/90	IP20/64/66/68	L5000*W8mm
36LED/ft.	3.05W/ft.	290lm/ft.	0.98in	1.97in				L197*W0.31in
204LED/M	14W/M	1330lm/M	14.7mm	29.4mm	DC12V/DC24V	80/90	IP20/64/66/68	L5000*W10mm
62LED/ft.	4.27W/ft.	405lm/ft.	0.58in	1.16in				L197*W0.4in
240LED/M	16W/M	1520lm/M	12.5mm	25mm	DC12V/DC24V	80/90	IP20/64/66/68	L5000*W10mm
73LED/ft.	4.88W/ft.	464lm/ft.	0.49in	0.98in				L197*W0.4in



Ultra Thin LED Strip

- 2216 Ultra Thin LED Strip
- 2835 & 2110 Ultra Thin LED Strip
- CCT & Colors Ultra Thin LED Strip



2216 Ultra Thin LED Strip



1. 5mm width only, can meet the needs of ultra narrow applications
2. 160-360 LEDs/m, suitable for different application locations
3. Use double PCB, made of pure copper, best heat sink
4. OEM & ODM service available



*Please contact our sales for the latest details and certificates



LED Type	LED QTY	Power	Brightness @4000K Ra90 IP20	Increment	Voltage	CRI	IP Rating	Dimension @IP20
2216	160LED/M	8W/M	800lm/M	50mm	DC24V	90/95	IP20/66	L5000*W5mm
	49LED/ft.	2,44W/ft.	244lm/ft.	1,97in				L197*W0,2in
2216	168LED/M	9,6W/M	912lm/M	41.7mm	DC24V	90/95	IP20/66	L5000*W5mm
	51LED/ft.	2,93W/ft.	278lm/ft.	1,64in				L197*W0,2in
2216	180LED/M	10W/M	900lm/M	16.7mm	DC12V	90/95	IP20/66	L5000*W5mm
	55LED/ft.	3,05W/ft.	274lm/ft.	0,66in				L197*W0,2in
2216	182LED/M	10W/M	1000lm/M	38.5mm	DC24V	90/95	IP20/66	L5000*W4mm
	55LED/ft.	3,05W/ft.	305lm/ft.	1,52in				L197*W0,16in
2216	198LED/M	11W/M	990lm/M	15.2mm	DC12V	90/95	IP20/66	L5000*W5mm
	60LED/ft.	3,35W/ft.	302lm/ft.	0,6in				L197*W0,2in
2216	238LED/M	12W/M	1200lm/M	29.4mm	DC24V	90/95	IP20/66	L5000*W4mm
	73LED/ft.	3,66W/ft.	366lm/ft.	1,16in				L197*W0,16in
2216	266LED/M	14W/M	1400lm/M	26.3mm	DC24V	90/95	IP20/66	L5000*W4mm
	81LED/ft.	4,27W/ft.	427lm/ft.	1,04in				L197*W0,16in
2216	300LED/M	12W/M	1080lm/M	20mm	DC24V	90/95	IP20/66	L5000*W5mm
	91LED/ft.	3,66W/ft.	329lm/ft.	0,79in				L197*W0,2in
2216	322LED/M	12W/M	1140lm/M	21.7mm	DC24V	90/95	IP20/66	L5000*W5mm
	98LED/ft.	3,66W/ft.	347lm/ft.	0,85in				L197*W0,2in
2216	360LED/M	12W/M	1080lm/M	16.7mm	DC24V	90/95	IP20/66	L5000*W5mm
	110LED/ft.	3,66W/ft.	329lm/ft.	0,66in				L197*W0,2in

2835 & 2110 Ultra Thin LED Strip



2835 Version

LED Type	LED QTY	Power	Brightness @4000K Ra90 IP20	Increment	Voltage	CRI	IP Rating	Dimension @IP20
2835	90LED/M	6W/M	600lm/M	33.3mm	DC12V	80/90/95	IP20/66	L5000*W4mm
	27LED/ft.	1.83W/ft.	183lm/ft.	1.31in				L197*W0.16in
2835	120LED/M	9.6W/M	960lm/M	50mm	DC24V	80/90/95	IP20/66	L5000*W4/5mm
	37LED/ft.	2.93W/ft.	293lm/ft.	1.97in				L197*W0.16/0.2in
2835	140LED/M	9.6W/M	1114lm/M	50mm	DC24V	80/90/95	IP20/66	L5000*W5mm
	43LED/ft.	2.93W/ft.	340lm/ft.	1.97in				L197*W0.2in
2835	160LED/M	8W/M	1066lm/M	50mm	DC24V	80/90/95	IP20/66	L5000*W5mm
	49LED/ft.	2.44W/ft.	283lm/ft.	1.97in				L197*W0.2in
2835	168LED/M	12W/M	1392lm/M	41.7mm	DC24V	80/90/95	IP20/66	L5000*W5mm
	51LED/ft.	3.66W/ft.	424lm/ft.	1.64in				L197*W0.2in

2110 Version

LED Type	LED QTY	Power	Brightness @4000K Ra90 IP20	Increment	Voltage	CRI	IP Rating	Dimension @IP20
2110	180LED/M	10W/M	900lm/M	33.3mm	DC24V	90/95	IP20/66	L5000*W5mm
	55LED/ft.	3.05W/ft.	274lm/ft.	1.31in				L197*W0.2in
2110	240LED/M	11W/M	990lm/M	25mm	DC24V	90/95	IP20/66	L5000*W5mm
	73LED/ft.	3.35W/ft.	302lm/ft.	0.98in				L197*W0.2in
2110	280LED/M	12W/M	1140lm/M	25mm	DC24V	90/95	IP20/66	L5000*W5mm
	85LED/ft.	3.66W/ft.	347lm/ft.	0.98in				L197*W0.2in
2110	300LED/M	12W/M	1080lm/M	20mm	DC24V	90/95	IP20/66	L5000*W5mm
	91LED/ft.	3.66W/ft.	329lm/ft.	0.79in				L197*W0.2in

1. 4mm/5mm width optional to meet the needs of ultra narrow applications
2. High brightness with low decay
3. Use double PCB, made of pure copper, best heat sink
4. OEM & ODM service available



*Please contact our sales for the latest details and certificates



CCT & Colors Ultra Thin LED Strip



1. 5mm width only, can meet the needs of ultra narrow applications
2. Complete product series, including CCT, RGB and RGBW
3. Use double PCB, made of pure copper, best heat sink
4. OEM & ODM service available



*Please contact our sales for the latest details and certificates

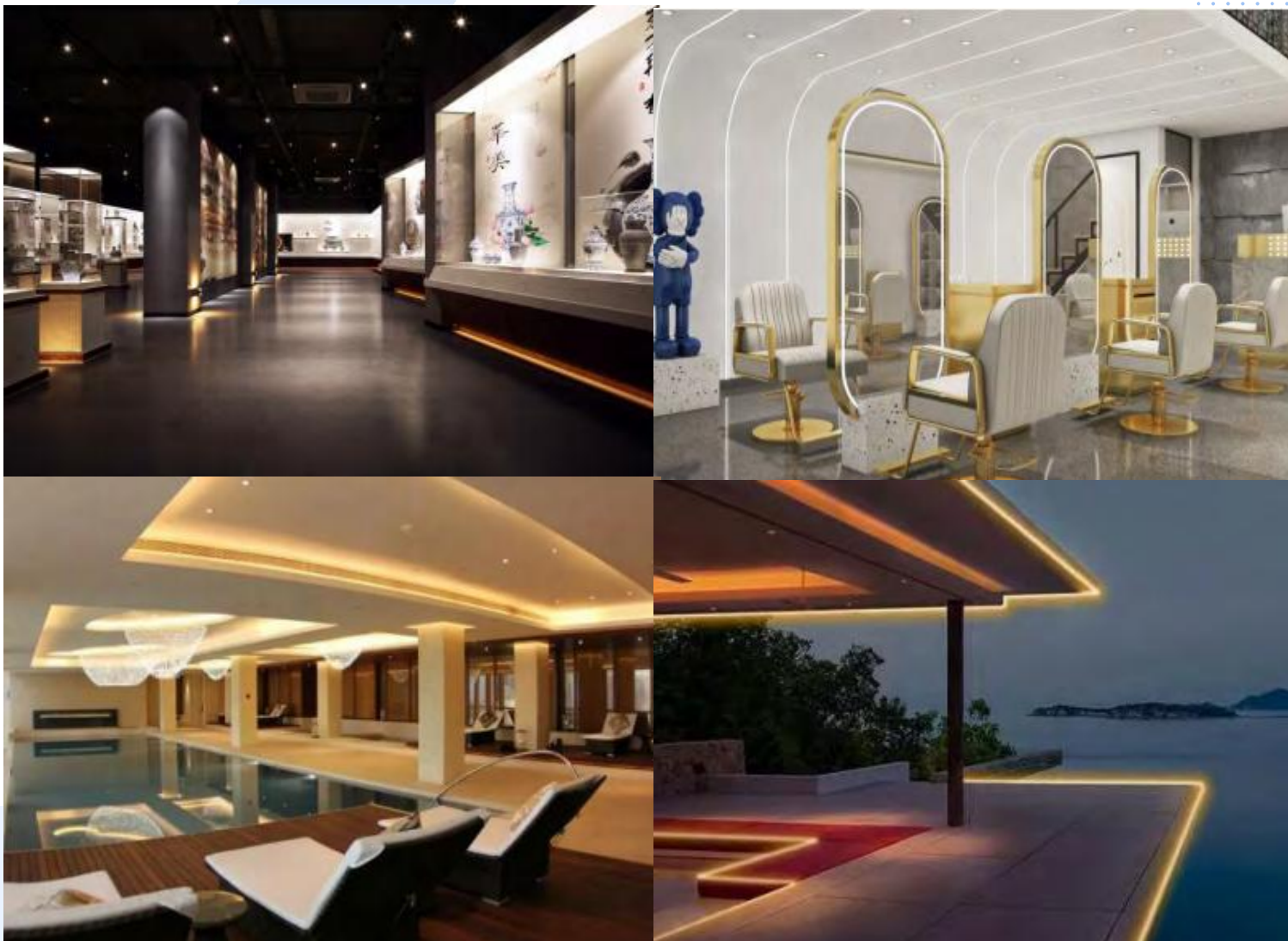


CCT Ultra Thin 2700-6500K Version

LED Type	LED QTY	Power	Brightness @4000K Ra90 IP20	Increment	Voltage	CRI	IP Rating	Dimension @P20
2110	280LED/M	9.6W/M	912lm/M	50mm	DC24V	90/95	IP20/66	L5000*W5mm
	85LED/ft.	2.93W/ft.	278lm/ft.	1.97in				L197*W0.2in
2216	280LED/M	9.6W/M	912lm/M	50mm	DC24V	90/95	IP20/66	L5000*W5mm
	85LED/ft.	2.93W/ft.	278lm/ft.	1.97in				L197*W0.2in
2216	300LED/M	12W/M	1080lm/M	20mm	DC12V	90/95	IP20/66	L5000*W5mm
	91LED/ft.	3.66W/ft.	329lm/ft.	0.79in				L197*W0.2in

Colors Ultra Thin Version

LED Type	LED QTY	Power	Brightness	Increment	Voltage	Colors	IP Rating	Dimension @P20
3838	60LED/M	8W/M	280lm/M	100mm	DC24V	RGB	IP20/66/68	L5000*W5mm
	18LED/ft.	2.44W/ft.	85lm/ft.	3.94in				L197*W0.2in
3838	96LED/M	10W/M	350lm/M	31.2mm	DC12V	RGB	IP20/66/68	L5000*W5mm
	29LED/ft.	3.05W/ft.	107lm/ft.	1.23in				L197*W0.2in
3838	120LED/M	12W/M	420lm/M	50mm	DC24V	RGB	IP20/66/68	L5000*W5mm
	37LED/ft.	3.66W/ft.	128lm/ft.	1.97in				L197*W0.2in
3838	120LED/M	14.4W/M	648lm/M	50mm	DC24V	RGBW	IP20/66/68	L5000*W8mm
	37LED/ft.	4.39W/ft.	198lm/ft.	1.97in				L197*W0.31in



CCT Adjustable LED Strip

- 2835 CCT Adjustable LED Strip
- 2216 & 2110 CCT Adjustable LED Strip
- 2in1 & 3528 & 5050 CCT Adjustable LED Strip
 - Dim to Warm LED Strip

2835 CCT Adjustable LED Strip



1. Dual white design, CCT range is 2700-6500K
2. 2835 LED chip, much higher in brightness
3. Use double PCB, made of pure copper, best heat sink
4. OEM & ODM service available

2200K 2400K 2700K 3000K 4000K 5000K 6000K



*Please contact our sales for the latest details and certificates



LED Type	LED QTY	Power	Brightness @4000K Ra90 IP20	Increment	Voltage	CRI	IP Rating	Dimension @IP20
2835	60LED/M	9.6W/M	960lm/M	100mm	DC12V	80/90/95	IP20/64/66/68	L5000*W8mm
	18LED/ft.	2.93W/ft.	293lm/ft.	3.94in				L197*W0.31in
2835	120LED/M	18W/M	1800lm/M	100mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
	37LED/ft.	5.49W/ft.	549lm/ft.	3.94in				L197*W0.4in
2835	140LED/M	18W/M	2088lm/M	100mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
	43LED/ft.	5.49W/ft.	636lm/ft.	3.94in				L197*W0.4in
2835	192LED/M	20W/M	2660lm/M	41.7mm	DC24V	80/90/95	IP20/64/66/68	L5000*W10mm
	59LED/ft.	6.1W/ft.	811lm/ft.	1.64in				L197*W0.4in
2835	240LED/M	22W/M	2200lm/M	50mm	DC24V	80/90/95	IP20/64/66/68	L5000*W12mm
	73LED/ft.	6.71W/ft.	671lm/ft.	1.97in				L197*W0.47in
2835	240LED/M	26W/M	2600lm/M	100mm	DC24V	80/90/95	IP20/64	L5000*W15mm
	73LED/ft.	7.92W/ft.	792lm/ft.	3.94in				L197*W0.6in
2835	280LED/M	28W/M	3248lm/M	100mm	DC24V	80/90/95	IP20/64	L5000*W20mm
	85LED/ft.	8.53W/ft.	990lm/ft.	3.94in				L197*W0.8in
2835	336LED/M	24W/M	2400lm/M	35.7mm	DC24V	80/90/95	IP20/64	L5000*W12mm
	102LED/ft.	7.32W/ft.	732lm/ft.	1.41in				L197*W0.47in

2216 /2110 CCT Adjustable LED Strip



1. Dual white design, CCT range is 2700-6500K
2. 2216/2110 LED chip, allows more LEDs on the PCB
3. Use double PCB, made of pure copper, best heat sink
4. OEM & ODM service available



*Please contact our sales for the latest details and certificates



LED Type	LED QTY	Power	Brightness @4000K Ra90 IP20	Increment	Voltage	CRI	IP Rating	Dimension @IP20
2216	144LED/M	10W/M	900lm/M	83.3mm	DC24V	90/95	IP20/66/68	L5000*W8mm
	44LED/ft.	3.05W/ft.	274lm/ft.	3.28in				L197*W0.31in
2216	156LED/M	12W/M	1080lm/M	76.9mm	DC24V	90/95	IP20/66/68	L5000*W8mm
	48LED/ft.	3.66W/ft.	329lm/ft.	3.03in				L197*W0.31in
2216	196LED/M	16W/M	1520lm/M	71.4mm	DC24V	90/95	IP20/66/68	L5000*W10mm
	60LED/ft.	4.88W/ft.	463lm/ft.	2.81in				L197*W0.4in
2216	240LED/M	18W/M	1620lm/M	50mm	DC24V	90/95	IP20/66/68	L5000*W10mm
	73LED/ft.	5.49W/ft.	494lm/ft.	1.97in				L197*W0.4in
2216	280LED/M	18W/M	1710lm/M	50mm	DC24V	90/95	IP20/66/68	L5000*W10mm
	85LED/ft.	5.49W/ft.	521lm/ft.	1.97in				L197*W0.4in
2216	360LED/M	18W/M	1620lm/M	33.3mm	DC24V	90/95	IP20/66/68	L5000*W8mm
	110LED/ft.	5.49W/ft.	494lm/ft.	1.31in				L197*W0.31in
2110	476LED/M	24W/M	2280lm/M	29.4mm	DC24V	90/95	IP20/66/68	L5000*W10mm
	145LED/ft.	7.32W/ft.	695lm/ft.	1.16in				L197*W0.4in
2110	616LED/M	26W/M	2470lm/M	22.7mm	DC24V	90/95	IP20/66/68	L5000*W10mm
	188LED/ft.	7.92W/ft.	753lm/ft.	0.89in				L197*W0.4in

2in1 & 3528 & 5050 CCT Adjustable LED Strip



1. Dual white design, CCT range is 2700-6500K
2. 2in1 circuit design, more chip with dotless effect
3. Use double PCB, made of pure copper, best heat sink
4. OEM & ODM service available

2200K 2400K 2700K 3000K 4000K 5000K 6000K



*Please contact our sales for the latest details and certificates



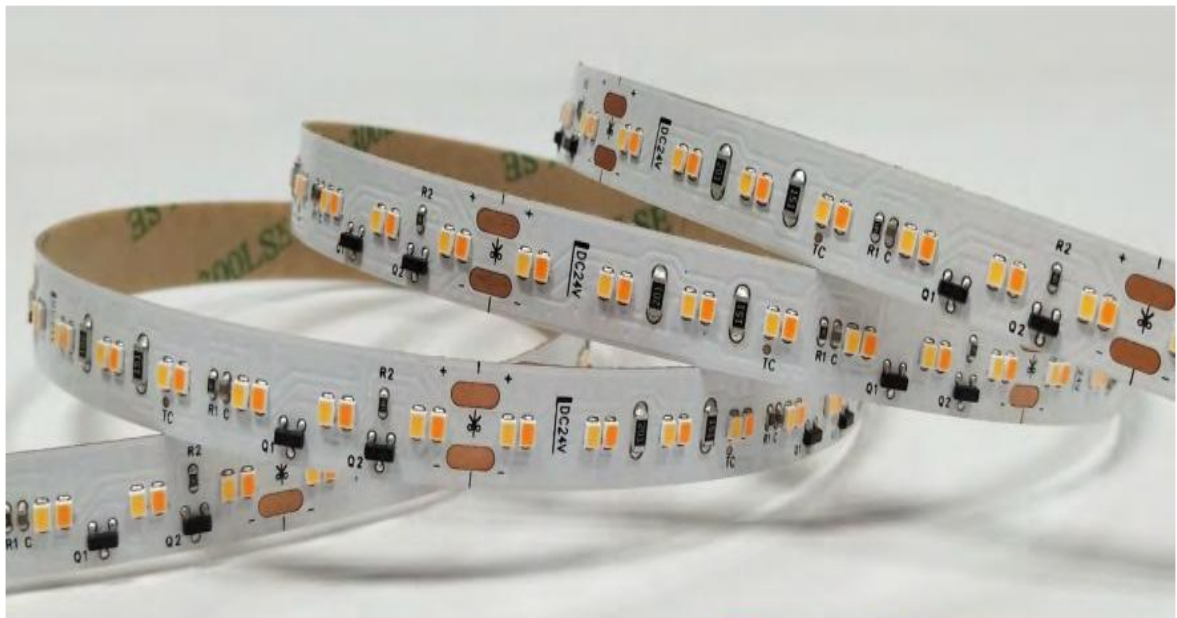
2in1 CCT Adjustable Version

LED Type	LED QTY	Power	Brightness @4000K Ra90 IP20	Increment	Voltage	CRI	IP Rating	Dimension @IP20
2835 2in1	60LED/M	12W/M	1200lm/M	100mm	DC24V	80/90	IP20/66/68	L5000*W8mm
	18LED/ft.	3.66W/ft.	366lm/ft.	3.94in				L197*W0.31in
5050 2in1	60LED/M	14.4W/M	1368lm/M	100mm	DC24V	80/90	IP20/66/68	L5000*W10mm
	18LED/ft.	4.39W/ft.	417lm/ft.	3.94in				L197*W0.4in
3527 2in1	120LED/M	14.4W/M	1296lm/M	50mm	DC24V	80/90	IP20/66/68	L5000*W10mm
	37LED/ft.	4.39W/ft.	395lm/ft.	1.97in				L197*W0.4in
3838 2in1	120LED/M	14.4W/M	1440lm/M	50mm	DC24V	80/90	IP20/66/68	L5000*W8mm
	37LED/ft.	4.39W/ft.	439lm/ft.	1.97in				L197*W0.31in

3528&5050 CCT Adjustable Version

LED Type	LED QTY	Power	Brightness @4000K Ra90 IP20	Increment	Voltage	CRI	IP Rating	Dimension @IP20
3528	120LED/M	9.6W/M	864lm/M	100mm	DC24V	80/90	IP20/66/68	L5000*W10mm
	37LED/ft.	2.93W/ft.	263lm/ft.	3.94in				L197*W0.4in
3528	240LED/M	19.2W/M	1728lm/M	50mm	DC24V	80/90	IP20/66/68	L5000*W15mm
	73LED/ft.	5.85W/ft.	527lm/ft.	1.97in				L197*W0.6in
5050	60LED/M	14.4W/M	1368lm/M	100mm	DC12V	80/90	IP20/66/68	L5000*W10mm
	18LED/ft.	4.39W/ft.	417lm/ft.	3.94in				L197*W0.4in
5050	120LED/M	24W/M	2280lm/M	100mm	DC24V	80/90	IP20/66/68	L5000*W15mm
	37LED/ft.	7.32W/ft.	695lm/ft.	3.94in				L197*W0.6in

Dim to Warm LED Strip



LED Type	LED QTY	Power	Brightness	Increment	Voltage	CRI	IP Rating	Dimension @P20
2216	224LED/M	16W/M	1520lm/M	62.5mm	DC24V	90/95	IP20/66/68	L5000*W10mm
	68LED/ft.	4.88W/ft.	463lm/ft.	2.46in				L197*W0.4in
2835	120LED/M	18W/M	1692lm/M	100mm	DC24V	90/95	IP20/66/68	L5000*W10mm
	37LED/ft.	5.49W/ft.	516lm/ft.	3.94in				L197*W0.4in

- 1. Dual white design, CCT range is 1800-3000K or 2700-4000K
- 2. 2216/2835 LED chip, stable in quality
- 3. Use double PCB, made of pure copper, best heat sink
- 4. OEM & ODM service available



*Please contact our sales for the latest details and certificates





Color LED Strip

- 3838 Colors LED Strip
- 5050 RGB & 2835 RGB LED Strip
- 5050 4in1 RGBW LED Strip
- Other RGBW & RGB CCT LED Strip

3838 Colors LED Strip



1. Smaller chip size, 120led/M RGB can be made to be 5mm width PCB
2. Ultra dense design, with a maximum density of 240 leds/m, achieving RGB no dark area effect
3. Can perfectly solve the problem of dot in led neon flex, different PCB widths for different sizes of neon tubes



*Please contact our sales for the latest details and certificates

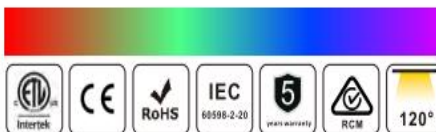


LED Type	LED QTY	Power	Brightness @4000K Ra90 IP20	Increment	Voltage	CRI	Colors	IP Rating	Dimension @IP20
3838 RGB	60LED/M	9.6W/M	336lm/M	100mm	DC12V	/	RGB	IP20/64/66/68	L5000*W8mm
	18LED/ft.	2.93W/ft.	102lm/ft.	3.94in					L197*W0.31in
3838 RGB	96LED/M	12W/M	420lm/M	62.5mm	DC24V	/	RGB	IP20/64/66/68	L5000*W8mm
	29LED/ft.	3.66W/ft.	128lm/ft.	2.46in					L197*W0.31in
3838 RGB	120LED/M	14.4W/M	504lm/M	50mm	DC12V	/	RGB	IP20/64/66/68	L5000*W5mm
	37LED/ft.	4.39W/ft.	154lm/ft.	1.97in					L197*W0.2in
3838 RGB	120LED/M	16W/M	560lm/M	50mm	DC24V	/	RGB	IP20/64/66/68	L5000*W10mm
	37LED/ft.	4.88W/ft.	171lm/ft.	1.97in					L197*W0.4in
3838 RGB	240LED/M	18W/M	630lm/M	25mm	DC24V	/	RGB	IP20/64/66/68	L5000*W12mm
	73LED/ft.	5.49W/ft.	192lm/ft.	0.98in					L197*W0.47in
3838 RGB+TW	72LED/M	15W/M	675lm/M	166.7mm	DC24V	80/90/95	RGB CCT	IP20/64/66/68	L5000*W10mm
	22LED/ft.	4.57W/ft.	206lm/ft.	6.56in					L197*W0.4in
3838RGB+2835 W	96LED/M	14.4W/M	648lm/M	125mm	DC24V	80/90/95	RGBW	IP20/64/66/68	L5000*W8mm
	29LED/ft.	4.39W/ft.	198lm/ft.	4.92in					L197*W0.31in
3838RGB+2835 W	240LED/M	20W/M	900lm/M	50mm	DC24V	80/90/95	RGBW	IP20/64/66/68	L5000*W12mm
	73LED/ft.	6.1W/ft.	274lm/ft.	1.97in					L197*W0.47in
3838RGB+2835 W +2835 WW	288LED/M	22W/M	1570lm/M	83.3mm	DC24V	80/90/95	RGB CCT	IP20/64/66/68	L5000*W12mm
	88LED/ft.	6.71W/ft.	479lm/ft.	3.28in					L197*W0.47in

5050 RGB & 2835 RGB LED Strip



1. High bright RGB LED chip with higher brightness
2. Max 240LEDs/M, can be dotless in led neon tube
3. Use double PCB, made of pure copper, best heat sink



*Please contact our sales for the latest details and certificates



5050 RGB Version

LED Type	LED QTY	Power	Brightness	Increment	Voltage	CRI	Colors	IP Rating	Dimension @IP20
5050 RGB	30LED/M	7.2W/M	252lm/M	100mm	DC12V	/	RGB	IP20/64/66/68	L5000*W10mm
	9LED/ft.	2.19W/ft.	77lm/ft.	3.94in					L197*W0.4in
5050 RGB	60LED/M	14.4W/M	504lm/M	100mm	DC24V	/	RGB	IP20/64/66/68	L5000*W10mm
	18LED/ft.	4.39W/ft.	154lm/ft.	3.94in					L197*W0.4in
5050 RGB	72LED/M	17.28W/M	605lm/M	83.3mm	DC24V	/	RGB	IP20/64/66/68	L5000*W10mm
	22LED/ft.	5.27W/ft.	184lm/ft.	3.28in					L197*W0.4in
5050 RGB	96LED/M	23.04W/M	806lm/M	62.5mm	DC24V	/	RGB	IP20/64/66/68	L5000*W10mm
	29LED/ft.	7.02W/ft.	246lm/ft.	2.46in					L197*W0.4in
5050 RGB	120LED/M	28.8W/M	1008lm/M	50mm	DC24V	/	RGB	IP20/64/66/68	L5000*W20mm
	37LED/ft.	8.78W/ft.	307lm/ft.	1.97in					L197*W0.8in

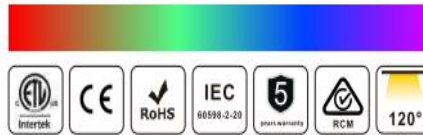
2835 RGB Version

LED Type	LED QTY	Power	Brightness	Increment	Voltage	CRI	Colors	IP Rating	Dimension @IP20
2835 RGB	120LED/M	12W/M	420lm/M	50mm	DC24V	/	RGB	IP20/64/66/68	L5000*W5mm
	37LED/ft.	3.66W/ft.	128lm/ft.	1.97in					L197*W0.2in
2835 RGB	120LED/M	14.4W/M	504lm/M	50mm	DC24V	/	RGB	IP20/64/66/68	L5000*W10mm
	37LED/ft.	4.39W/ft.	154lm/ft.	1.97in					L197*W0.4in
2835 RGB	240LED/M	16W/M	560lm/M	25mm	DC24V	/	RGB	IP20/64/66/68	L5000*W12mm
	73LED/ft.	4.88W/ft.	171lm/ft.	0.98in					L197*W0.47in

5050 4in1 RGBW LED Strip



1. RGB+white light design, more colors choice
2. 5050 4in1 chip, better light effect
3. Use double PCB, made of pure copper, best heat sink
4. DC24V design, safe voltage, and lower voltage drop

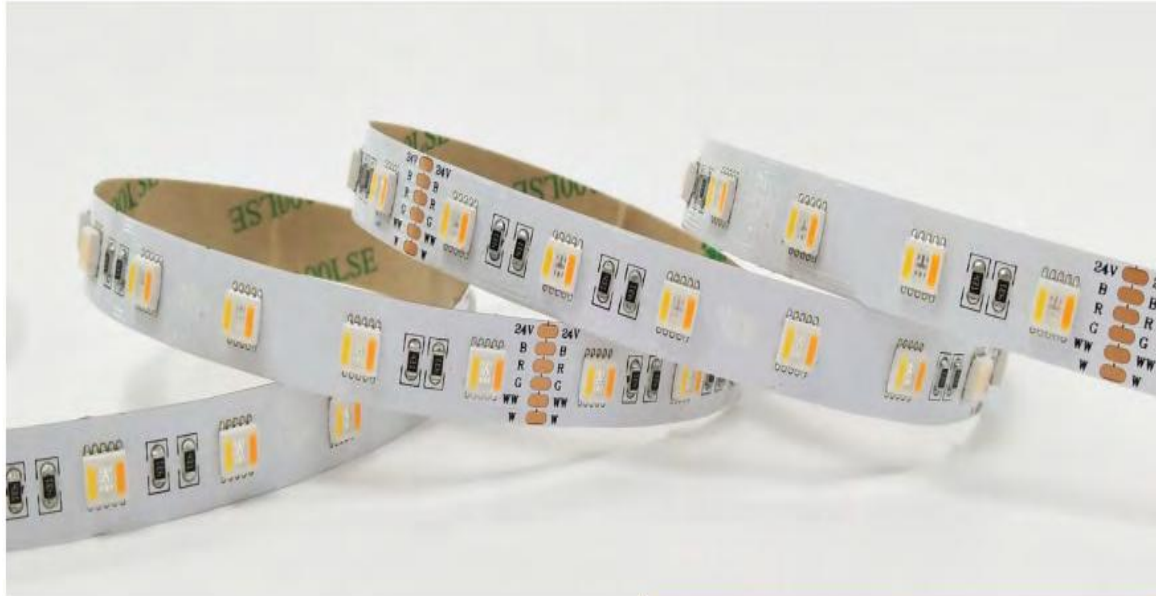


*Please contact our sales for the latest details and certificates

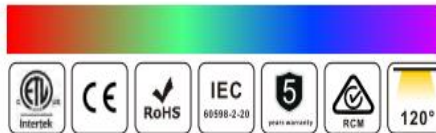


LED Type	LED QTY	Power	Brightness @4000K Ra90 IP20	Increment	Voltage	CRI	Colors	IP Rating	Dimension @IP20
5050 4in1	30LED/M	8W/M	360lm/M	200mm	DC24V	/	RGBW	IP20/64/66/68	L5000*W10mm
	9LED/ft.	2.44W/ft.	110lm/ft.	7.87in					L197*W0.4in
5050 4in1	48LED/M	13W/M	585lm/M	125mm	DC24V	/	RGBW	IP20/64/66/68	L5000*W10mm
	15LED/ft.	3.96W/ft.	178lm/ft.	4.92in					L197*W0.4in
5050 4in1	60LED/M	16W/M	720lm/M	100mm	DC24V	/	RGBW	IP20/64/66/68	L5000*W12mm
	18LED/ft.	4.88W/ft.	219lm/ft.	3.94in					L197*W0.47in
5050 4in1	72LED/M	20W/M	900lm/M	83.3mm	DC24V	/	RGBW	IP20/64/66/68	L5000*W12mm
	22LED/ft.	6.1W/ft.	274lm/ft.	3.28in					L197*W0.47in
5050 4in1	96LED/M	23W/M	1035lm/M	62.5mm	DC24V	/	RGBW	IP20/64/66/68	L5000*W12mm
	29LED/ft.	7.01W/ft.	315lm/ft.	2.46in					L197*W0.47in
5050 4in1	120LED/M	28W/M	1260lm/M	50mm	DC24V	80/90/95	RGBW	IP20/64/66/68	L5000*W20mm
	37LED/ft.	8.53W/ft.	384lm/ft.	1.97in					L197*W0.8in
5050 4in1	144LED/M	30W/M	1350lm/M	41.7mm	DC24V	80/90/95	RGBW	IP20/64/66/68	L5000*W20mm
	44LED/ft.	9.14W/ft.	411lm/ft.	1.64in					L197*W0.8in

Other RGBW & RGB CCT LED Strip



1. RGB+white light design, more colors choice
2. High bright LED with stable quality
3. Use double PCB, made of pure copper, best heat sink
4. DC24V design, safe voltage, and lower voltage drop



*Please contact our sales for the latest details and certificates



Other RGBW Version

LED Type	LED QTY	Power	Brightness @4000K Ra90 IP20	Increment	Voltage	CRI	Colors	IP Rating	Dimension @IP20
3538 4in1	120LED/M	12W/M	540lm/M	50mm	DC24V	/	RGBW	IP20/64/66/68	L5000*W8mm
	37LED/ft.	3.66W/ft.	165lm/ft.	1.97in					L197*W0.31in
3538 4in1	120LED/M	16W/M	720lm/M	50mm	DC24V	/	RGBW	IP20/64/66/68	L5000*W10mm
	37LED/ft.	4.88W/ft.	219lm/ft.	1.97in					L197*W0.4in
2835 RGB+W	240LED/M	16W/M	720lm/M	50mm	DC24V	/	RGBW	IP20/64/66/68	L5000*W10mm
	73LED/ft.	4.88W/ft.	219lm/ft.	1.97in					L197*W0.4in
5050 RGB+W	60LED/M	12W/M	540lm/M	166.7mm	DC24V	/	RGBW	IP20/64/66/68	L5000*W10mm
	18LED/ft.	3.66W/ft.	165lm/ft.	6.56in					L197*W0.4in
5050 RGB+W	120LED/M	24W/M	1080lm/M	100mm	DC24V	/	RGBW	IP20/64/66/68	L5000*W15mm
	37LED/ft.	7.32W/ft.	329lm/ft.	3.94in					L197*W0.6in

5050 RGB CCT Version

LED Type	LED QTY	Power	Brightness @4000K Ra90 IP20	Increment	Voltage	CRI	Colors	IP Rating	Dimension @IP20
5050 5in1	30LED/M	12W/M	660lm/M	100mm	DC12V	/	RGB CCT	IP20/64/66/68	L5000*W12mm
	9LED/ft.	3.66W/ft.	201lm/ft.	3.94in					L197*W0.47in
5050 5in1	60LED/M	18W/M	990lm/M	100mm	DC24V	/	RGB CCT	IP20/64/66/68	L5000*W12mm
	18LED/ft.	5.49W/ft.	302lm/ft.	3.94in					L197*W0.47in
5050 5in1	96LED/M	23W/M	1265lm/M	62.5mm	DC24V	/	RGB CCT	IP20/64/66/68	L5000*W12mm
	29LED/ft.	7.01W/ft.	386lm/ft.	2.46in					L197*W0.47in
5050 rgb+2in1	72LED/M	22W/M	1210lm/M	166.7mm	DC24V	/	RGB CCT	IP20/64/66/68	L5000*W16mm
	22LED/ft.	6.71W/ft.	369lm/ft.	6.56in					L197*W0.63in



Special LED Strip

- Ultra Length LED Strip
- Sideview LED Strip
- Full Spectrum LED Strip
 - Mini Cut LED Strip
 - LED Strip Light Set

Single White Ultra Length LED Strip



1. 10M/5M/20M/25M/30M/50M ultra length available
2. Constant current design, brightness output is more stable
3. More suitable for large projects with long run
4. OEM & ODM service available

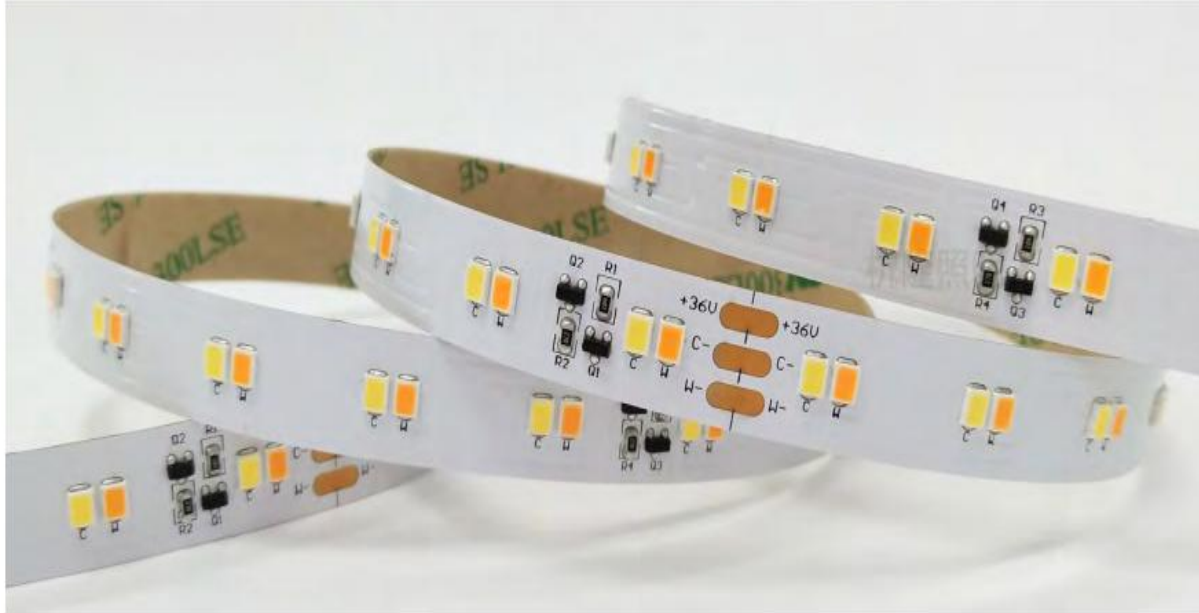


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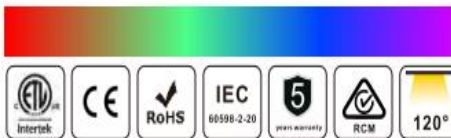


LED Type	LED QTY	Power	Brightness @4000K Ra90 IP20	Increment	Voltage	CRI	IP Rating	Dimension @IP20
2835	120LED/M	9.8W/M	980lm/M	50mm	DC24V	80/90/95	IP20/66/68	L10000*W10mm
	37LED/ft.	2.99W/ft.	299lm/ft.	1.97in				L394*W0.4in
2835	120LED/M	8W/M	800lm/M	50mm	DC24V	80/90/95	IP20/66/68	L15000*W10mm
	37LED/ft.	2.44W/ft.	244lm/ft.	1.97in				L590*W0.4in
2835	60LED/M	10.5W/M	1050lm/M	100mm	DC24V	80/90/95	IP20/66/68	L15000*W10mm
	18LED/ft.	3.2W/ft.	320lm/ft.	3.94in				L590*W0.4in
2835	60LED/M	6W/M	600lm/M	100mm	DC24V	80/90/95	IP20/66/68	L25000*W15mm
	18LED/ft.	1.83W/ft.	183lm/ft.	3.94in				L984*W0.6in
2835	78LED/M	4.8W/M	480lm/M	167mm	DC48V	80/90/95	IP20/66/68	L50000*W10mm
	24LED/ft.	1.46W/ft.	146lm/ft.	6.56in				L1970*W0.4in
2835	130LED/M	14.4W/M	1440lm/M	100mm	DC48V	80/90/95	IP20/66/68	L20000*W10mm
	40LED/ft.	4.39W/ft.	439lm/ft.	3.94in				L787*W0.4in
2835	130LED/M	9.6W/M	960lm/M	100mm	DC48V	80/90/95	IP20/66/68	L30000*W10mm
	40LED/ft.	2.93W/ft.	293lm/ft.	3.94in				L1181*W0.4in
2835	130LED/M	4.8W/M	480lm/M	100mm	DC48V	80/90/95	IP20/66/68	L50000*W10mm
	40LED/ft.	1.46W/ft.	146lm/ft.	3.94in				L1970*W0.4in

CCT & Colors Ultra Length LED Strip



1. 20M & 30M ultra length for CCT, RGB, RGBW, RGB CCT
2. Constant current design, brightness output is more stable
3. More suitable for large projects with long run
4. OEM & ODM service available



*Please contact our sales for the latest details and certificates



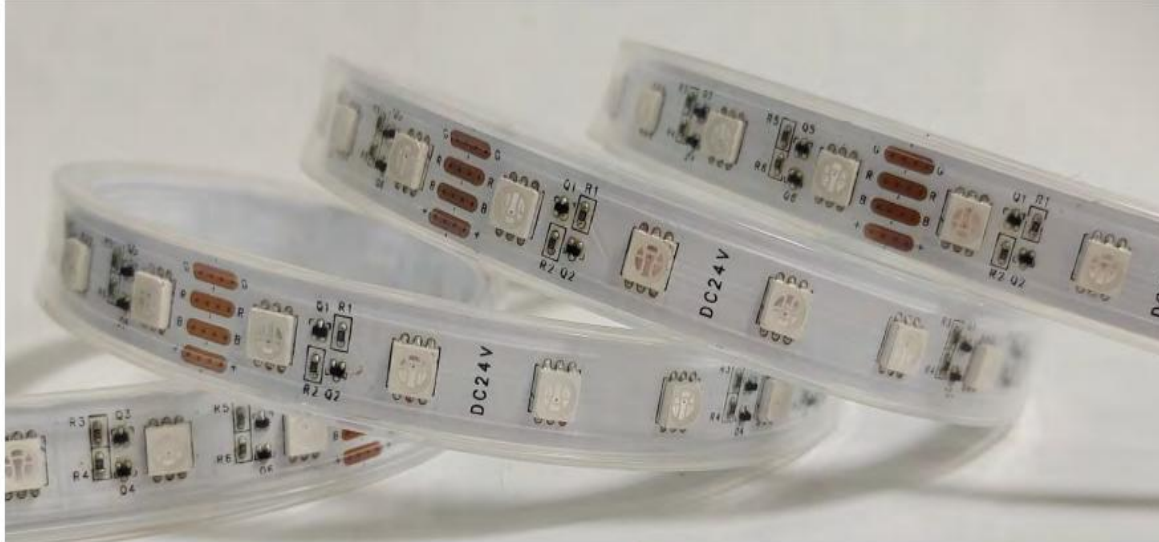
CCT Ultra Length Version

LED Type	LED QTY	Power	Brightness @4000K Ra90 IP20	Increment	Voltage	CRI	IP Rating	Dimension @IP20
2835	120LED/M	9.6W/M	960lm/M	50mm	DC24V	80/90/95	IP20/66/68	L20000*W10mm
	37LED/ft.	2.93W/ft.	293lm/ft.	1.97in				L787*W0.4in
2835	108LED/M	8W/M	800lm/M	167mm	DC36V	80/90/95	IP20/66/68	L30000*W10mm
	33LED/ft.	2.44W/ft.	244lm/ft.	6.56in				L1181*W0.4in

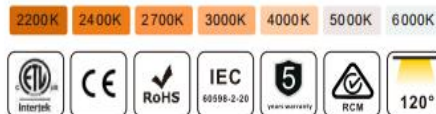
Colors Ultra Length Version

LED Type	LED QTY	Power	Brightness @4000K Ra80 IP20	Increment	Voltage	Color	IP Rating	Dimension @IP20
5050 RGB	60LED/M	11W/M	330lm/M	100mm	DC24V	RGB	IP20/66/68	L20000*W12mm
	18LED/ft.	3.35W/ft.	101lm/ft.	3.94in				L787*W0.47in
5050 RGB	54LED/M	8W/M	240lm/M	167mm	DC36V	RGB	IP20/66/68	L30000*W12mm
	16LED/ft.	2.44W/ft.	73lm/ft.	6.56in				L1181*W0.47in
5050 4in1	60LED/M	11W/M	440lm/M	100mm	DC24V	RGBW	IP20/66/68	L20000*W12mm
	18LED/ft.	3.35W/ft.	134lm/ft.	3.94in				L787*W0.47in
5050 4in1	54LED/M	8W/M	320lm/M	167mm	DC36V	RGBW	IP20/66/68	L30000*W12mm
	16LED/ft.	2.44W/ft.	98lm/ft.	6.56in				L1181*W0.47in
5050 5in1	54LED/M	8W/M	360lm/M	167mm	DC36V	RGB CCT	IP20/66/68	L30000*W15mm
	16LED/ft.	2.44W/ft.	110lm/ft.	6.56in				L1181*W0.59in

10-14V & 20-27V LED Strip



1. Wider in voltage range, suitable in unstable voltage situation
2. Constant current design, uniform light output
3. Super bright LED, LM-80, 97.4% lumen remains after 6000H testing
4. Use double PCB, made of pure copper, best heat sink



*Please contact our sales for the latest details and certificates



10-14V Version

LED Type	LED QTY	Power	Brightness @4000K Ra90 IP20	Increment	Voltage	Color	CRI	IP Rating	Dimension @P20
2835	60LED/M	10W/M	1000lm/M	50mm	DC10-14V	White	80/90/95	IP20/54/66/68	L5000*W10mm
	18LED/ft.	3.05W/ft.	305lm/ft.	1.97in					L197*W0.4in
5050	120LED/M	24W/M	2160lm/M	50mm	DC10-14V	White	80/90/95	IP20/54/66/68	L5000*W15mm
	37LED/ft.	7.32W/ft.	658lm/ft.	1.97in					L197*W0.6in

20-27V Version

LED Type	LED QTY	Power	Brightness @4000K Ra90 IP20	Increment	Voltage	Color	CRI	IP Rating	Dimension @IP20
2835	60LED/M	10W/M	1000lm/M	100mm	DC20-27V	White	80/90/95	IP20/54/66/68	L5000*W10mm
	18LED/ft.	3.05W/ft.	305lm/ft.	3.94in					L197*W0.4in
2835	120LED/M	14.4W/M	1440lm/M	50mm	DC20-27V	White	80/90/95	IP20/54/66/68	L5000*W10mm
	37LED/ft.	4.39W/ft.	439lm/ft.	1.97in					L197*W0.4in
2835	120LED/M	19.2W/M	1920lm/M	100mm	DC20-27V	Dual White	80/90/95	IP20/54/66/68	L5000*W10mm
	37LED/ft.	5.85W/ft.	585lm/ft.	3.94in					L197*W0.4in
5050 RGB	60LED/M	12W/M	420lm/M	100mm	DC20-27V	RGB	/	IP20/54/66/68	L5000*W12mm
	18LED/ft.	3.66W/ft.	128lm/ft.	3.94in					L197*W0.47in
5050 4in1	60LED/M	17W/M	765lm/M	100mm	DC20-27V	RGBW	/	IP20/54/66/68	L5000*W12mm
	18LED/ft.	5.18W/ft.	233lm/ft.	3.94in					L197*W0.47in

Sideview LED Strip



1. The product is suitable for applications that require side lighting
2. High brightness with more stable quality
3. Use double PCB, made of pure copper, best heatsink
4. Using 3M adhesive tape, long-lasting adhesion without peeling off

2200K 2400K 2700K 3000K 4000K 5000K 6000K



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LED Type	LED QTY	Power	Brightness	Increment		Voltage	CRI	IP Rating	Dimension @IP20
			@4000K Ra90 IP20	12V	24V				
3014	60LED/M	6W/M	570lm/M	50mm	100mm	DC12V/DC24V	80/90	IP20/66	L5000*W6mm
	18LED/ft.	1.83W/ft.	174lm/ft.	1.97in	3.94in				L197*W0.24in
3014	120LED/M	12W/M	1140lm/M	25mm	50mm	DC12V/DC24V	80/90	IP20/66	L5000*W8mm
	37LED/ft.	3.66W/ft.	347lm/ft.	0.98in	1.97in				L197*W0.31in
3014	156LED/M	14.4W/M	1368lm/M	/	38.5mm	DC12V/DC24V	80/90	IP20/66	L5000*W8mm
	48LED/ft.	4.39W/ft.	417lm/ft.	/	1.52in				L197*W0.31in
4020	60LED/M	6W/M	570lm/M	50mm	100mm	DC12V/DC24V	80/90	IP20/66	L5000*W8mm
	18LED/ft.	1.83W/ft.	174lm/ft.	1.97in	3.94in				L197*W0.31in
4020	120LED/M	12W/M	1140lm/M	25mm	50mm	DC12V/DC24V	80/90	IP20/66	L5000*W8mm
	37LED/ft.	3.66W/ft.	347lm/ft.	0.98in	1.97in				L197*W0.31in

Full Spectrun LED Strip



1. CRI>97, compliant with TM-30-15 standard
2. Rg>100, with very high saturation
3. Rf is close to 100, with a very high degree of reduction
4. 2835 full spectrum LEDs, high stability and long lifespan



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LED Type	LED QTY	Power	Brightness @4000K Ra97 IP20	Increment		Voltage	CRI	IP Rating	Dimension @IP20
				12V	24V				
2835	60LED/M	9.6W/M	773lm/M	100mm	167mm	DC12V/DC24V	97	IP20/64/66/68	L5000*W8mm
	18LED/ft.	2.93W/ft.	236lm/ft.	3.94in	6.57in				L197*W0.31in
2835	70LED/M	9.6W/M	893lm/M	/	100mm	DC24V	97	IP20/64/66/68	L5000*W10mm
	21LED/ft.	2.93W/ft.	272lm/ft.	/	3.94in				L197*W0.4in
2835	120LED/M	14.4W/M	1159lm/M	25mm	50mm	DC12V/DC24V	97	IP20/64/66/68	L5000*W10mm
	37LED/ft.	4.39W/ft.	353lm/ft.	0.98in	1.97in				L197*W0.4in
2835	140LED/M	14.4W/M	1339lm/M	/	50mm	DC24V	97	IP20/64/66/68	L5000*W10mm
	43LED/ft.	4.39W/ft.	408lm/ft.	/	1.97in				L197*W0.4in
2835	160LED/M	16W/M	1680lm/M	/	50mm	DC24V	97	IP20/64/66/68	L5000*W10mm
	49LED/ft.	4.88W/ft.	512lm/ft.	/	1.97in				L197*W0.4in
2835	192LED/M	18W/M	1890lm/M	/	41.7mm	DC24V	97	IP20/64/66/68	L5000*W10mm
	59LED/ft.	5.49W/ft.	576lm/ft.	/	1.64in				L197*W0.4in
2835	224LED/M	20W/M	1860lm/M	/	31.3mm	DC24V	97	IP20/64	L5000*W10mm
	68LED/ft.	6.1W/ft.	567lm/ft.	/	1.23in				L197*W0.4in
2835	240LED/M	22W/M	1771lm/M	/	25mm	DC24V	97	IP20/64	L5000*W10mm
	73LED/ft.	6.71W/ft.	540lm/ft.	/	0.98in				L197*W0.4in

Mini Cut LED Strip



1. 1LED/cut or 2LEDs/cut, more flexible cutting during installation
2. Complete product series, covering White, dual color, RGB, RGBW, and RGBTW
3. The led is made of copper bracket and pure gold wire with more stable quality
4. High quality flexible PCB for better heat dissipation and lower voltage drop

2200K 2400K 2700K 3000K 4000K 5000K 6000K



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LED Type	LED QTY	Power	Brightness @4000K Ra90 IP20	Increment	Voltage	CRI	Colors	IP Rating	Dimension @IP20
2835	60LED/M	6W/M	570lm/M	16.7mm	DC5V/12V/24V	80/90/95	White	IP20/64/66/68	L5000*W5mm
	18LED/ft.	1.83W/ft.	174lm/ft.	0.66in					L197*W0.2in
2835	60LED/M	8W/M	760lm/M	16.7mm	DC5V/12V/24V	80/90/95	White	IP20/64/66/68	L5000*W8mm
	18LED/ft.	2.44W/ft.	232lm/ft.	0.66in					L197*W0.31in
2835	120LED/M	14.4W/M	1368lm/M	8.3mm	DC5V/12V/24V	80/90/95	White	IP20/64/66/68	L5000*W10mm
	37LED/ft.	4.39W/ft.	417lm/ft.	0.33in					L197*W0.4in
2835	120LED/M	16W/M	1520lm/M	16.7mm	DC5V/12V/24V	80/90/95	Dual White	IP20/64/66/68	L5000*W10mm
	37LED/ft.	4.88W/ft.	463lm/ft.	0.66in					L197*W0.4in
5050 RGB	60LED/M	14.4W/M	504lm/M	16.7mm	DC5V	/	RGB	IP20/64/66/68	L5000*W10mm
	18LED/ft.	4.39W/ft.	154lm/ft.	0.66in					L197*W0.4in
5050 4in1	60LED/M	19.2W/M	864lm/M	16.7mm	DC5V	80/90/95	RGBW	IP20/64/66/68	L5000*W12mm
	18LED/ft.	5.85W/ft.	263lm/ft.	0.66in					L197*W0.47in
5050 5in1	60LED/M	24W/M	1320lm/M	16.7mm	DC5V	80/90/95	RGB CCT	IP20/64/66/68	L5000*W12mm
	18LED/ft.	7.32W/ft.	402lm/ft.	0.66in					L197*W0.47in



Thanks for your time

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