



2026 LED products

Xuanan Lighting
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LED Strip Lights

Addressable LED Strips

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

Please contact us directly for more information.



Pixel LED Strip Series

Model: XXA-STRIP-SPI/DMX

- WS2812B/SK6812 5050 RGB LED Strip
- WS2812B/SK6812 3535 RGB LED Strip
- SK6812 5050 RGBW/WWA LED Strip
- SK6812 4020 Sideview RGB LED Strip
- WS2815 RGB/RGBW LED Strip
- WS2813 RGB/RGBW LED Strip
- SK9822/APA102C LED Strip
- WS2811 LED Strip
- WS2818/WS2801 LED Strip
- UCS512 DMX LED Strip



WS2812B/SK6812 5050RGB LED Strip



LED Type	LED QTY	Power	Brightness	Increment	Voltage	IC Type	Colors	IP Rating	Dimension @P20
5050 RGB	30LED/M	7.2W/M	252lm/M	33.3mm	DC5V	WS2812B/ SK6812	RGB	IP20/64/66/68	L5000*W10mm
	9LED/ft.	2.19W/ft.	77lm/ft.	1.31in					L197*W0.4in
5050 RGB	60LED/M	14.4W/M	504lm/M	16.7mm	DC5V	WS2812B/ SK6812	RGB	IP20/64/66/68	L5000*W10mm
	18LED/ft.	4.39W/ft.	154lm/ft.	0.66in					L197*W0.4in
5050 RGB	72LED/M	17.3W/M	606lm/M	13.9mm	DC5V	WS2812B/ SK6812	RGB	IP20/64/66/68	L5000*W10mm
	22LED/ft.	5.27W/ft.	185lm/ft.	0.55in					L197*W0.4in
5050 RGB	96LED/M	19.2W/M	672lm/M	10.4mm	DC5V	WS2812B/ SK6812	RGB	IP20/64/66/68	L5000*W10mm
	29LED/ft.	5.85W/ft.	205lm/ft.	0.41in					L197*W0.4in
5050 RGB	144LED/M	28.8W/M	1008lm/M	6.9mm	DC5V	WS2812B/ SK6812	RGB	IP20/64/66/68	L5000*W12mm
	44LED/ft.	8.78W/ft.	307lm/ft.	0.27in					L197*W0.47in

1. Individual controlled, 1LED per pixel
2. Brand WS2812B IC, more stable in quality
3. One of the most popular pixel led strip on the market
4. Use double PCB, made of pure copper, best heat sink



*Please contact our sales for the latest details and certificates



WS2812B/SK6812 3535RGB LED Strip



- 1. Individual controlled, 1LED per pixel
- 2. Brand SK6812/WS2812B IC, more stable in quality
- 3. Mini chip size, allow thinner PCB design
- 4. Use double layer PCB, made of pure copper, best heat sink



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LED Type	LED QTY	Power	Brightness	Increment	Voltage	IC Type	Colors	IP Rating	Dimension @IP20
3535 RGB	60LED/M	12W/M	420lm/M	16.7mm	DC5V	SK6812/WS2812 Mini	RGB	IP20/64/66/68	L5000*W4/5mm
	18LED/ft.	3,66W/ft.	128lm/ft.	0,66in					L197*W0,16/0,2in
3535 RGB	60LED/M	14,4W/M	504lm/M	16.7mm	DC5V	SK6812/WS2812 Mini	RGB	IP20/64/66/68	L5000*W8mm
	18LED/ft.	4,39W/ft.	154lm/ft.	0,66in					L197*W0,31in
3535 RGB	120LED/M	14,4W/M	504lm/M	8,3mm	DC5V	SK6812/WS2812 Mini	RGB	IP20/64/66/68	L5000*W5/6mm
	37LED/ft.	4,39W/ft.	154lm/ft.	0,33in					L197*W0,2/0,24in
3535 RGB	120LED/M	16W/M	560lm/M	8,3mm	DC5V	SK6812/WS2812 Mini	RGB	IP20/64/66/68	L5000*W8/10mm
	37LED/ft.	4,88W/ft.	171lm/ft.	0,33in					L197*W0,31/0,4in
3535 RGB	144LED/M	16W/M	560lm/M	6,9mm	DC5V	SK6812/WS2812 Mini	RGB	IP20/64/66/68	L5000*W7/8mm
	44LED/ft.	4,88W/ft.	171lm/ft.	0,27in					L197*W0,28/0,31in
3535 RGB	144LED/M	20W/M	700lm/M	6,9mm	DC5V	SK6812/WS2812 Mini	RGB	IP20/64/66/68	L5000*W10mm
	44LED/ft.	6,1W/ft.	213lm/ft.	0,27in					L197*W0,4in

SK6812 RGBW/WWA 5050 LED Strip



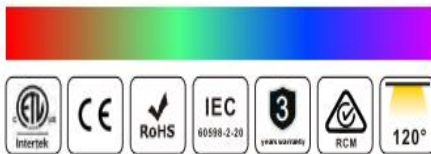
RGBW Version

LED Type	LED QTY	Power	Brightness	Increment	Voltage	IC Type	Colors	IP Rating	Dimension @IP20
5050 RGBW	30LED/M	7.2W/M	324lm/M	33.3mm	DC5V	SK6812	RGBW	IP20/64/66/68	L5000*W10mm
	9LED/ft.	2.19W/ft.	99lm/ft.	1.31in					L197*W0.4in
5050 RGBW	60LED/M	14.4W/M	648lm/M	16.7mm	DC5V	SK6812	RGBW	IP20/64/66/68	L5000*W10mm
	18LED/ft.	4.39W/ft.	198lm/ft.	0.66in					L197*W0.4in
5050 RGBW	72LED/M	17.3W/M	779lm/M	13.9mm	DC5V	SK6812	RGBW	IP20/64/66/68	L5000*W10mm
	22LED/ft.	5.27W/ft.	237lm/ft.	0.55in					L197*W0.4in
5050 RGBW	96LED/M	19.2W/M	864lm/M	10.4mm	DC5V	SK6812	RGBW	IP20/64/66/68	L5000*W10mm
	29LED/ft.	5.85W/ft.	263lm/ft.	0.41in					L197*W0.4in
5050 RGBW	144LED/M	28.8W/M	1296lm/M	6.9mm	DC5V	SK6812	RGBW	IP20/64/66/68	L5000*W12mm
	44LED/ft.	8.78W/ft.	395lm/ft.	0.27in					L197*W0.47in

WWA Version

LED Type	LED QTY	Power	Brightness	Increment	Voltage	IC Type	Colors	IP Rating	Dimension @IP20
5050 WWA	30LED/M	7.2W/M	612lm/M	33.3mm	DC5V	SK6812	WWA	IP20/64/66/68	L5000*W10mm
	9LED/ft.	2.19W/ft.	187lm/ft.	1.31in					L197*W0.4in
5050 WWA	60LED/M	14.4W/M	1224lm/M	16.7mm	DC5V	SK6812	WWA	IP20/64/66/68	L5000*W10mm
	18LED/ft.	4.39W/ft.	373lm/ft.	0.66in					L197*W0.4in
5050 WWA	72LED/M	17.3W/M	1471lm/M	13.9mm	DC5V	SK6812	WWA	IP20/64/66/68	L5000*W10mm
	22LED/ft.	5.27W/ft.	448lm/ft.	0.55in					L197*W0.4in
5050 WWA	96LED/M	19.2W/M	1632lm/M	10.4mm	DC5V	SK6812	WWA	IP20/64/66/68	L5000*W10mm
	29LED/ft.	5.85W/ft.	497lm/ft.	0.41in					L197*W0.4in
5050 WWA	144LED/M	28.8W/M	2448lm/M	6.9mm	DC5V	SK6812	WWA	IP20/64/66/68	L5000*W12mm
	44LED/ft.	8.78W/ft.	746lm/ft.	0.27in					L197*W0.47in

1. Individual controlled, 1LED per pixel
2. Brand SK6812 IC, WWA & RGBW available
3. Use double layer PCB, made of pure copper, best heat sink
4. High bright LED with lower light decay



*Please contact our sales for the latest details and certificates



SK6812 4020 Sideview RGB LED Strip



1. Individual controlled, 1LED per pixel
2. Brand SK6812 4020 IC with stable quality
3. PWM 2KHz/m, data transmit up to 800kbps, 256 grayscale effect
4. Use double PCB, made of pure copper, best heat sink



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LED Type	LED QTY	Power	Brightness	Increment	Voltage	IC Type	Colors	IP Rating	Dimension @IP20
4020 RGB	60LED/M	14.4W/M	504lm/M	16.7mm	DC5V	SK6812	RGB	IP20/66	L5000*W8mm
	18LED/ft.	4.39W/ft.	154lm/ft.	0.66in					L197*W0.31in
4020 RGB	100LED/M	20W/M	700lm/M	10mm	DC5V	SK6812	RGB	IP20/66	L5000*W8mm
	30LED/ft.	6.1W/ft.	213lm/ft.	0.39in					L197*W0.31in
4020 RGB	120LED/M	24W/M	840lm/M	8.3mm	DC5V	SK6812	RGB	IP20/66	L5000*W8mm
	37LED/ft.	7.32W/ft.	256lm/ft.	0.33in					L197*W0.31in
4020 RGB	120LED/M	24W/M	840lm/M	8.3mm	DC5V	SK6812	RGB	IP20/66	L5000*W10mm
	37LED/ft.	7.32W/ft.	256lm/ft.	0.33in					L197*W0.4in

WS2815 RGB/RGBW LED Strip



1. Individual controlled, 1LED per pixel
2. DC12V drive, lower voltage drop
3. Brand WS2815 IC, RGB & RGBW available
4. Signal break-point continuous transmission, if 1 LED is defecting, the following LEDs can still work



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RGB Version

LED Type	LED QTY	Power	Brightness	Increment	Voltage	IC Type	Colors	IP Rating	Dimension @IP20
5050 RGB	30LED/M	7.2W/M	252lm/M	33.3mm	DC12V	WS2815	RGB	IP20/64/66/68	L5000*W10mm
	9LED/ft.	2.19W/ft.	77lm/ft.	1.31in					L197*W0.4in
5050 RGB	60LED/M	14.4W/M	504lm/M	16.7mm	DC12V	WS2815	RGB	IP20/64/66/68	L5000*W8mm
	18LED/ft.	4.39W/ft.	154lm/ft.	0.66in					L197*W0.31in
5050 RGB	60LED/M	14.4W/M	504lm/M	16.7mm	DC12V	WS2815	RGB	IP20/64/66/68	L5000*W10mm
	18LED/ft.	4.39W/ft.	154lm/ft.	0.66in					L197*W0.4in
5050 RGB	96LED/M	18W/M	630lm/M	10.4mm	DC12V	WS2815	RGB	IP20/64/66/68	L5000*W10mm
	29LED/ft.	5.49W/ft.	192lm/ft.	0.41in					L197*W0.4in
5050 RGB	144LED/M	28W/M	980lm/M	6.9mm	DC12V	WS2815	RGB	IP20/64/66/68	L5000*W12mm
	44LED/ft.	8.53W/ft.	299lm/ft.	0.27in					L197*W0.47in

RGBW Version

LED Type	LED QTY	Power	Brightness	Increment	Voltage	IC Type	Colors	IP Rating	Dimension @IP20
5050 RGBW	30LED/M	7.2W/M	324lm/M	33.3mm	DC12V	WS2815	RGBW	IP20/64/66/68	L5000*W10mm
	9LED/ft.	2.19W/ft.	99lm/ft.	1.31in					L197*W0.4in
5050 RGBW	60LED/M	14.4W/M	648lm/M	16.7mm	DC12V	WS2815	RGBW	IP20/64/66/68	L5000*W10mm
	18LED/ft.	4.39W/ft.	198lm/ft.	0.66in					L197*W0.4in
5050 RGBW	96LED/M	18W/M	810lm/M	10.4mm	DC12V	WS2815	RGBW	IP20/64/66/68	L5000*W10mm
	29LED/ft.	5.49W/ft.	247lm/ft.	0.41in					L197*W0.4in
5050 RGBW	144LED/M	28W/M	1260lm/M	6.9mm	DC12V	WS2815	RGBW	IP20/64/66/68	L5000*W12mm
	44LED/ft.	8.53W/ft.	384lm/ft.	0.27in					L197*W0.47in

WS2813 RGB/RGBW LED Strip



1. Individual controlled, 1LED per pixel
2. Brand WS2813 IC, RGB & RGBW available
3. Use double PCB, made of pure copper, best heat sink
4. Signal break-point continuous transmission, if 1 LED is defecting, the following LEDs can still work



*Please contact our sales for the latest details and certificates



RGB Version

LED Type	LED QTY	Power	Brightness	Increment	Voltage	IC Type	Colors	IP Rating	Dimension @IP20
5050 RGB	30LED/M	7.2W/M	252lm/M	33,3mm	DC5V	WS2813	RGB	IP20/64/66/68	L5000*W10mm
	9LED/ft.	2.19W/ft.	77lm/ft.	1,31in					L197*W0,4in
5050 RGB	60LED/M	14.4W/M	504lm/M	16,7mm	DC5V	WS2813	RGB	IP20/64/66/68	L5000*W10mm
	18LED/ft.	4.39W/ft.	154lm/ft.	0,66in					L197*W0,4in
5050 RGB	96LED/M	18W/M	630lm/M	10,4mm	DC5V	WS2813	RGB	IP20/64/66/68	L5000*W10mm
	29LED/ft.	5.49W/ft.	192lm/ft.	0,41in					L197*W0,4in
5050 RGB	144LED/M	28W/M	980lm/M	6,9mm	DC5V	WS2813	RGB	IP20/64/66/68	L5000*W12mm
	44LED/ft.	8.53W/ft.	299lm/ft.	0,27in					L197*W0,47in

RGBW Version

LED Type	LED QTY	Power	Brightness	Increment	Voltage	IC Type	Colors	IP Rating	Dimension @IP20
5050 RGBW	30LED/M	7.2W/M	324lm/M	33,3mm	DC5V	WS2813	RGBW	IP20/64/66/68	L5000*W10mm
	9LED/ft.	2.19W/ft.	99lm/ft.	1,31in					L197*W0,4in
5050 RGBW	60LED/M	14.4W/M	648lm/M	16,7mm	DC5V	WS2813	RGBW	IP20/64/66/68	L5000*W10mm
	18LED/ft.	4.39W/ft.	198lm/ft.	0,66in					L197*W0,4in
5050 RGBW	96LED/M	18W/M	810lm/M	10,4mm	DC5V	WS2813	RGBW	IP20/64/66/68	L5000*W10mm
	29LED/ft.	5.49W/ft.	247lm/ft.	0,41in					L197*W0,4in
5050 RGBW	144LED/M	28W/M	1260lm/M	6,9mm	DC5V	WS2813	RGBW	IP20/64/66/68	L5000*W12mm
	44LED/ft.	8.53W/ft.	384lm/ft.	0,27in					L197*W0,47in

SK9822/APA102C LED Strip



1. Individual controlled, 1LED per pixel
2. Brand SK9822/APA102 IC with stable quality
3. The maximum frequency of 30MHZ serial data input.
4. 4.7Khz refresh rate, resulting in a much smoother image

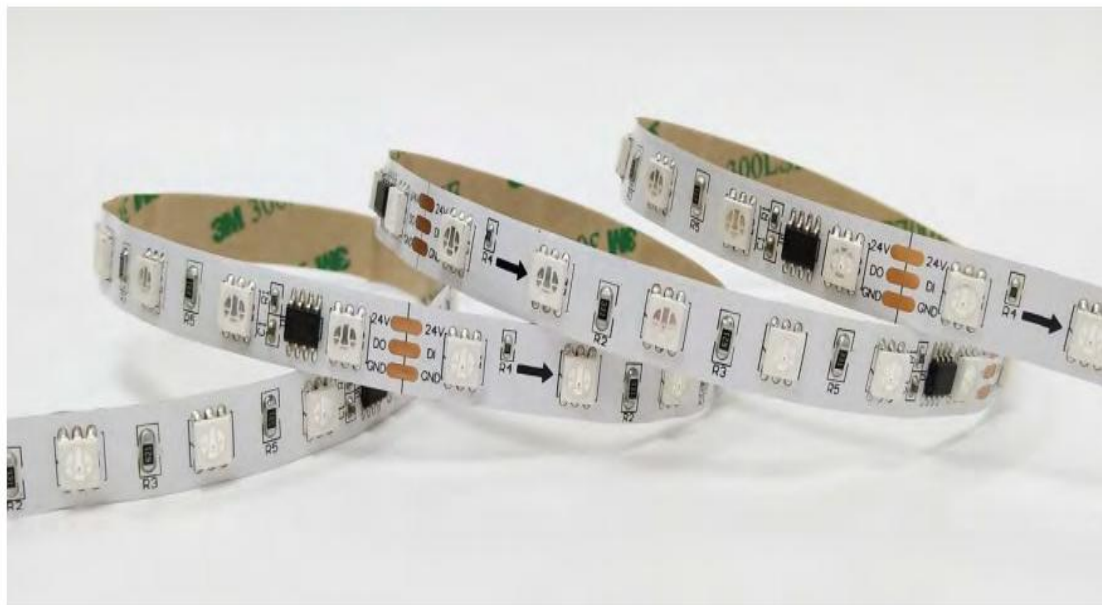


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LED Type	LED QTY	Power	Brightness	Increment	Voltage	IC Type	Colors	IP Rating	Dimension @IP20
5050 RGB	30LED/M	7.2W/M	252lm/M	33,3mm	DC5V	SK9822/ APA102	RGB	IP20/64/66/68	L5000*W10mm
	9LED/ft.	2.19W/ft.	77lm/ft.	1,31in					L197*W0,4in
5050 RGB	60LED/M	14.4W/M	504lm/M	16,7mm	DC5V	SK9822/ APA102	RGB	IP20/64/66/68	L5000*W10mm
	18LED/ft.	4.39W/ft.	154lm/ft.	0,66in					L197*W0,4in
5050 RGB	96LED/M	23W/M	805lm/M	10,4mm	DC5V	SK9822/ APA102	RGB	IP20/64/66/68	L5000*W10mm
	29LED/ft.	7.01W/ft.	245lm/ft.	0,41in					L197*W0,4in
5050 RGB	144LED/M	28.8W/M	1008lm/M	6,9mm	DC5V	SK9822/ APA102	RGB	IP20/66	L5000*W12mm
	44LED/ft.	8.78W/ft.	307lm/ft.	0,27in					L197*W0,47in

WS2811 LED Strip



1. Brand WS2811/SM16703/UCS1903 IC available
2. More cost-effective compared to build-in IC LED
3. White/Dual White/RGB available
4. Use double PCB, made of pure copper, best heat sink



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LED Type	LED QTY	Power	Brightness	Increment	Voltage	IC Type	Colors	IP Rating	Dimension @IP20
2835	120LED/M	11.52W/M	1037lm/M	125mm	DC24V	8PCS WS2811	Chasing White	IP20/64/66/68	L5000*W10mm
	37LED/ft.	3.51W/ft.	316lm/ft.	4.92in					L197*W0.4in
2835	120LED/M	19.2W/M	1920lm/M	50mm	DC12V	20PCS WS2811	Dual White	IP20/64/66/68	L5000*W10mm
	37LED/ft.	5.85W/ft.	585lm/ft.	1.97in					L197*W0.4in
5050 RGB	30LED/M	7.2W/M	252lm/M	100mm	DC12V	10PCS WS2811	RGB	IP20/64/66/68	L5000*W10mm
	9LED/ft.	2.19W/ft.	77lm/ft.	3.94in					L197*W0.4in
5050 RGB	48LED/M	11.52W/M	403lm/M	62.5mm	DC12V	16PCS WS2811	RGB	IP20/64/66/68	L5000*W10mm
	15LED/ft.	3.51W/ft.	123lm/ft.	2.46in					L197*W0.4in
5050 RGB	60LED/M	14.4W/M	504lm/M	100mm	DC24V	10PCS WS2811	RGB	IP20/64/66/68	L5000*W10mm
	18LED/ft.	4.39W/ft.	154lm/ft.	3.94in					L197*W0.4in
5050 RGB	60LED/M	14.4W/M	504lm/M	50mm	DC12V	20PCS WS2811	RGB	IP20/64/66/68	L5000*W10mm
	18LED/ft.	4.39W/ft.	154lm/ft.	1.97in					L197*W0.4in
5050 RGB	90LED/M	18W/M	630lm/M	33.3mm	DC12V	30PCS WS2811	RGB	IP20/64/66/68	L5000*W15mm
	27LED/ft.	5.49W/ft.	192lm/ft.	1.31in					L197*W0.6in
5050 RGB	96LED/M	23W/M	805lm/M	62.5mm	DC24V	16PCS WS2811	RGB	IP20/64/66/68	L5000*W12mm
	29LED/ft.	7.01W/ft.	245lm/ft.	2.46in					L197*W0.47in
2835 RGB	102LED/M	24W/M	840lm/M	29.4mm	DC12V	34PCS WS2811	RGB	IP20/64/66/68	L5000*W10mm
	31LED/ft.	7.32W/ft.	256lm/ft.	1.16in					L197*W0.4in
2835 RGB	108LED/M	20W/M	700lm/M	55.6mm	DC24V	18PCS WS2811	RGB	IP20/64/66/68	L5000*W12mm
	33LED/ft.	6.1W/ft.	213lm/ft.	2.19in					L197*W0.47in
2835 RGB	120LED/M	17.28W/M	605lm/M	50mm	DC24V	20PCS WS2811SF	RGB	IP20/64/66/68	L5000*W10mm
	37LED/ft.	5.27W/ft.	184lm/ft.	1.97in					L197*W0.47in

WS2814/WS2814A RGBW LED Strip



- 1. Brand WS2814 & WS2814A IC, more stable in quality
- 2. SPI pixel RGBW, can get pure white colors
- 3. SM16704/UCS2904B/TM1814 IC is also available
- 4. Use double layer PCB, made of pure copper, best heat sink



*Please contact our sales for the latest details and certificates



WS2814 Version

LED Type	LED QTY	Power	Brightness	Increment	Voltage	IC Type	Colors	IP Rating	Dimension @IP20
5050 RGBW	30LED/M	8W/M	360lm/M	166,7mm	DC24V	6PCS WS2814	RGBW	IP20/64/66/68	L5000*W10mm
	9LED/ft.	2,44W/ft.	110lm/ft.	6,56in					L197*W0,4in
5050 RGBW	60LED/M	16W/M	720lm/M	100mm	DC12V	20PCS WS2814	RGBW	IP20/64/66/68	L5000*W10mm
	18LED/ft.	4,88W/ft.	219lm/ft.	3,94in					L197*W0,4in
5050 RGBW	60LED/M	16W/M	720lm/M	100mm	DC24V	10PCS WS2814	RGBW	IP20/64/66/68	L5000*W10/12mm
	18LED/ft.	4,88W/ft.	219lm/ft.	3,94in					L197*W0,4/0,47in
5050 RGBW	72LED/M	19,2W/M	864lm/M	83,3mm	DC24V	12PCS WS2814	RGBW	IP20/64/66/68	L5000*W10mm
	22LED/ft.	5,85W/ft.	263lm/ft.	3,28in					L197*W0,4in
5050 RGBW	120LED/M	28W/M	1260lm/M	50mm	DC12V	40PCS WS2814	RGBW	IP20/64/66/68	L5000*W20mm
	37LED/ft.	8,53W/ft.	384lm/ft.	1,97in					L197*W0,8in
5050 RGBW	120LED/M	28W/M	1260lm/M	50mm	DC24V	20PCS WS2814	RGBW	IP20/64/66/68	L5000*W20mm
	37LED/ft.	8,53W/ft.	384lm/ft.	1,97in					L197*W0,8in

WS2814A Version

LED Type	LED QTY	Power	Brightness	Increment	Voltage	IC Type	Colors	IP Rating	Dimension @IP20
5050 RGBW	60LED/M	16W/M	720lm/M	50mm	DC12V	20PCS WS2814A	RGBW	IP20/64/66/68	L5000*W10mm
	18LED/ft.	4,88W/ft.	219lm/ft.	1,97in					L197*W0,4in
5050 RGBW	60LED/M	16W/M	720lm/M	100mm	DC24V	10PCS WS2814A	RGBW	IP20/64/66/68	L5000*W10mm
	18LED/ft.	4,88W/ft.	219lm/ft.	3,94in					L197*W0,4in
5050 RGBW	70LED/M	16W/M	832lm/M	100mm	DC24V	10PCS WS2814A	RGBW	IP20/64/66/68	L5000*W10mm
	21LED/ft.	4,88W/ft.	254lm/ft.	3,94in					L197*W0,4in
5050 RGBW	72LED/M	19,2W/M	864lm/M	83,3mm	DC24V	12PCS WS2814A	RGBW	IP20/64/66/68	L5000*W10mm
	22LED/ft.	5,85W/ft.	263lm/ft.	3,28in					L197*W0,4in

WS2818/WS2801 LED Strip



1. Brand WS2818 IC with stable quality
2. More cost-effective compared to build-in IC LED
3. Use double PCB, made of pure copper, best heat sink
4. Signal break-point continuous transmission, if 1 LED is defecting, the following LEDs can still work



*Please contact our sales for the latest details and certificates



WS2818 Version

LED Type	LED QTY	Power	Brightness	Increment	Voltage	IC Type	Colors	IP Rating	Dimension @IP20
5050 RGB	30LED/M	7,2W/M	252lm/M	100mm	DC12V	10PCS WS2818	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	50mm	DC12V	20PCS WS2818	RGB	IP20/64/66/68	L5000*W10mm
	18LED/ft.	4,39W/ft.	154lm/ft.	1,97in					L197*W0,4in
5050 RGB	60LED/M	14,4W/M	504lm/M	100mm	DC24V	10PCS WS2818	RGB	IP20/64/66/68	L5000*W10mm
	18LED/ft.	4,39W/ft.	154lm/ft.	3,94in					L197*W0,4in
5050 RGB	96LED/M	23W/M	805lm/M	62,5mm	DC24V	16PCS WS2818	RGB	IP20/64/66/68	L5000*W12mm
	29LED/ft.	7,01W/ft.	245lm/ft.	2,46in					L197*W0,47in

WS2801 Version

LED Type	LED QTY	Power	Brightness	Increment	Voltage	IC Type	Colors	IP Rating	Dimension @IP20
5050 RGBW	32LED/M	7,66W/M	268lm/M	31,3mm	DC5V	32PCS WS2801	RGB	IP20/64/66/68	L5000*W12mm
	10LED/ft.	2,33W/ft.	82lm/ft.	1,23in					L197*W0,47in

UCS512 DMX LED Strip



1. Brand UCS512 IC with stable quality
2. DMX512 signal, more vivid and efficient in color transformation
3. More stable performance in harsh environments
4. White/Dual White/RGB/RGBW/RGB CCT available



*Please contact our sales for the latest details and certificates



LED Type	LED QTY	Power	Brightness	Increment	Voltage	IC Type	Colors	IP Rating	Dimension @IP20
3527	120LED/M	19.2W/M	1728lm/M	100mm	DC24V	10PCS UCS512H4L	Dual White	IP20/64/66/68	L5000*W10mm
	37LED/ft.	5.85W/ft.	527lm/ft.	3.94in					L197*W0.4in
3527	120LED/M	19.2W/M	1728lm/M	50mm	DC24V	20PCS UCS512H4L	Dual White	IP20/64/66/68	L5000*W10mm
	37LED/ft.	5.85W/ft.	527lm/ft.	1.97in					L197*W0.4in
5050 5in1	60LED/M	23W/M	1265lm/M	100mm	DC24V	10PCS UCS512G6	RGB CCT	IP20/64/66/68	L5000*W12mm
	18LED/ft.	7.01W/ft.	386lm/ft.	3.94in					L197*W0.47in
5050 RGB	48LED/M	11.52W/M	403lm/M	125mm	DC24V	8PCS UCS512C4	RGB	IP20/64/66/68	L5000*W12mm
	15LED/ft.	3.51W/ft.	123lm/ft.	4.92in					L197*W0.47in
5050 RGB	60LED/M	14.4W/M	504lm/M	100mm	DC24V	10PCS UCS512C4	RGB	IP20/64/66/68	L5000*W12mm
	18LED/ft.	4.39W/ft.	154lm/ft.	3.94in					L197*W0.47in
5050 4in1	48LED/M	12.8W/M	576lm/M	125mm	DC24V	8PCS UCS512C4	RGBW	IP20/64/66/68	L5000*W12mm
	15LED/ft.	3.9W/ft.	175lm/ft.	4.92in					L197*W0.47in
5050 4in1	60LED/M	16W/M	720lm/M	100mm	DC24V	10PCS UCS512C4	RGBW	IP20/64/66/68	L5000*W12mm
	18LED/ft.	4.88W/ft.	219lm/ft.	3.94in					L197*W0.47in
2835	120LED/M	11.52W/M	1037lm/M	125mm	DC24V	8PCS UCS512B3	Chasing White	IP20/64/66/68	L5000*W10mm
	37LED/ft.	3.51W/ft.	316lm/ft.	4.92in					L197*W0.4in
2835	240LED/M	19.2W/M	1920lm/M	50mm	DC24V	20PCS UCS512B3	Dual White	IP20/64/66/68	L5000*W12mm
	73LED/ft.	5.85W/ft.	585lm/ft.	1.97in					L197*W0.47in
5050 RGB	84LED/M	17.28W/M	605lm/M	83.3mm	DC24V	12PCS UCS512B3	RGB	IP20/64/66/68	L5000*W12mm
	26LED/ft.	5.27W/ft.	184lm/ft.	3.28in					L197*W0.47in



Thanks for your time

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