

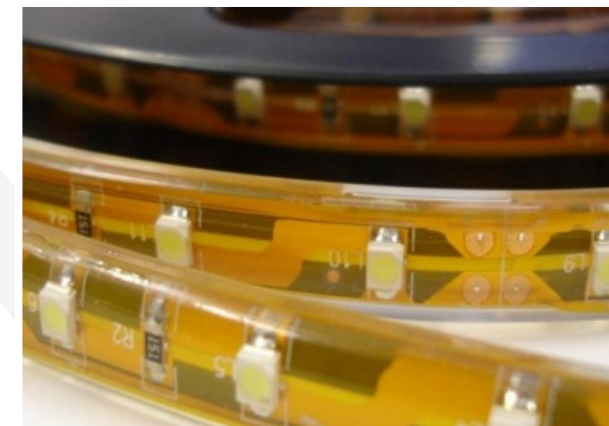
LED Strip Light

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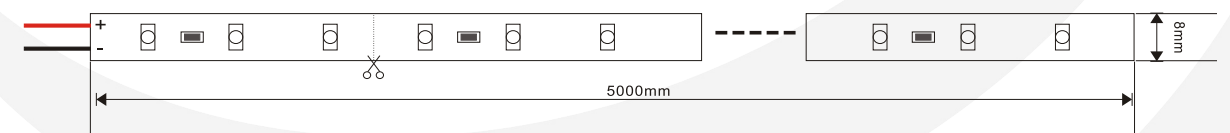
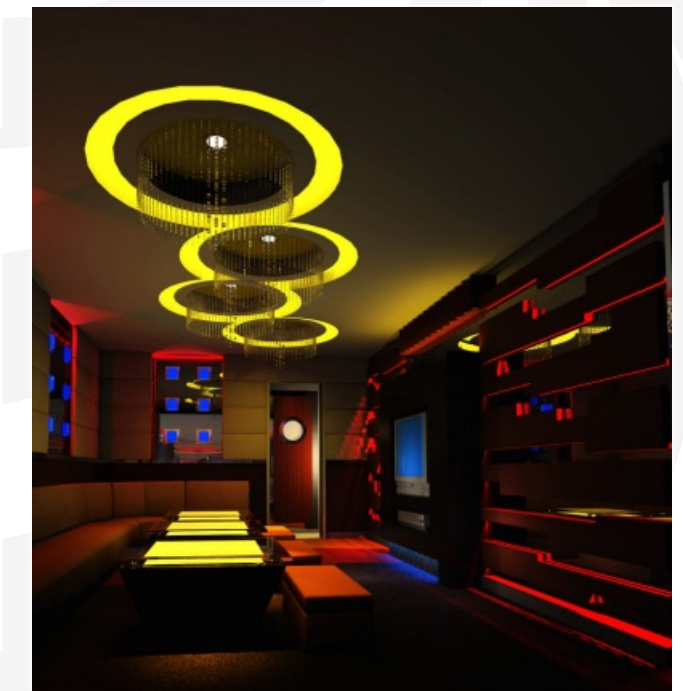
LR101-Non-waterproof



LR101-Waterproof

Product Features:

- .3528SMD,high brightness, low luminance decay.
- .Shapeable and flexible, installation and fix flexible.
- .DC12V low power driver, high security.
- .Low power consumption, long life, free maintenance.
- .Apply to KTV, Market and Cabinet for corner and outline decoration.

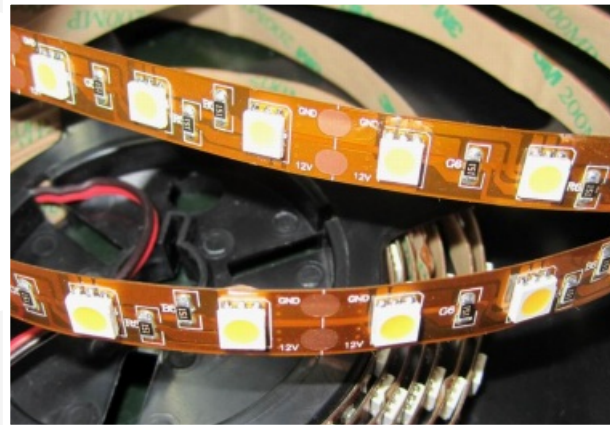


Model	Color	LED Qty	Voltage(V)	Wave length	Lumen(lm)	Power	Size(mm)	Packing
LR101-3528	Red	60	DC12V	620-630nm	90	4.8W	1000x8x2.2	200/0.038/5
	Yellow	60	DC12V	590-595nm	90	4.8W	1000x8x2.2	200/0.038/5
	Blue	60	DC12V	465-470nm	60	4.8W	1000x8x2.2	200/0.038/5
	Green	60	DC12V	520-525nm	240	4.8W	1000x8x2.2	200/0.038/5
	Coldwhite	60	DC12V	6000-6500k	300	4.8W	1000x8x2.2	200/0.038/5
	Warmwhite	60	DC12V	2700-3000k	240	4.8W	1000x8x2.2	200/0.038/5
	Red	120	DC12V	620-630nm	180	9.6W	1000x8x2.2	200/0.038/5
	Yellow	120	DC12V	590-595nm	180	9.6W	1000x8x2.2	200/0.038/5
	Blue	120	DC12V	465-470nm	120	9.6W	1000x8x2.2	200/0.038/5
	Green	120	DC12V	520-525nm	480	9.6W	1000x8x2.2	200/0.038/5
	Coldwhite	120	DC12V	6000-6500k	600	9.6W	1000x8x2.2	200/0.038/5
	Warmwhite	120	DC12V	2700-3000k	480	9.6W	1000x8x2.2	200/0.038/5

LED Strip Light

Product Features:

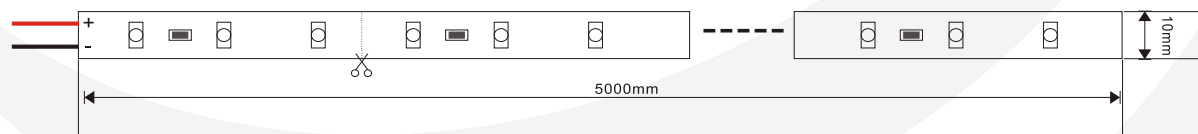
- .5050SMD,high brightness, low luminance decay.
- .Shapeable and flexible, installation and fix flexible.
- .DC12V low power driver, high security.
- .Low power consumption, long life, free maintenance.
- .Apply to KTV, Market and Cabinet for corner and outline decoration.



LR102-Non-waterproof



LR102-Waterproof

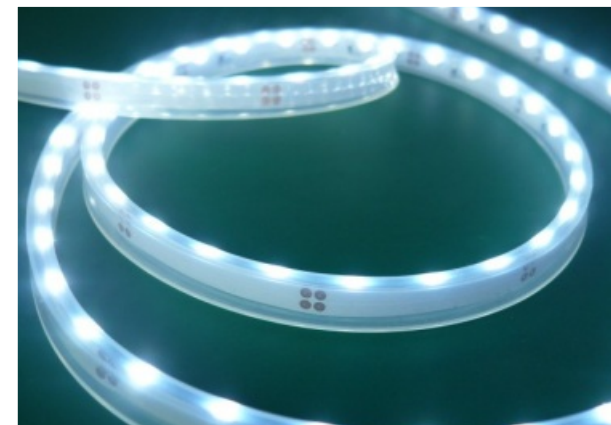


Model	Color	LED Qty	Voltage(V)	Wave length	Lumen(lm)	Power	Size(mm)	Packing
LR102-5050	Red	30	DC12V	620-630nm	135	7.2W	1000x10x2.2	200/0.038/5
	Yellow	30	DC12V	590-595nm	135	7.2W	1000x10x2.2	200/0.038/5
	Blue	30	DC12V	465-470nm	90	7.2W	1000x10x2.2	200/0.038/5
	Green	30	DC12V	520-525nm	360	7.2W	1000x10x2.2	200/0.038/5
	White	30	DC12V	2700-6500k	450-480	7.2W	1000x10x2.2	200/0.038/5
	RGB	30	DC12V	----	----	7.2W	1000x10x2.2	200/0.038/5
	Red	60	DC12V	620-630nm	270	14.4W	1000x10x2.2	200/0.038/5
	Yellow	60	DC12V	590-595nm	270	14.4W	1000x10x2.2	200/0.038/5
	Blue	60	DC12V	465-470nm	180	14.4W	1000x10x2.2	200/0.038/5
	Green	60	DC12V	520-525nm	720	14.4W	1000x10x2.2	200/0.038/5
	White	60	DC12V	2700-6500k	900-960	14.4W	1000x10x2.2	200/0.038/5
	RGB	60	DC12V	----	----	14.4W	1000x10x2.2	200/0.038/5

LED Strip Light

Product Features:

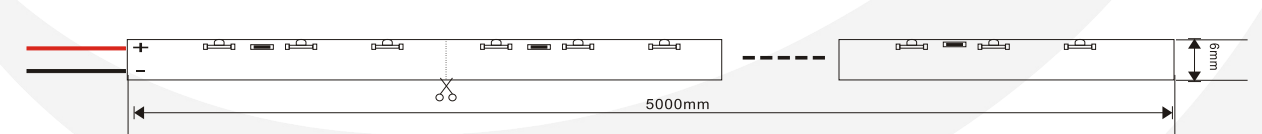
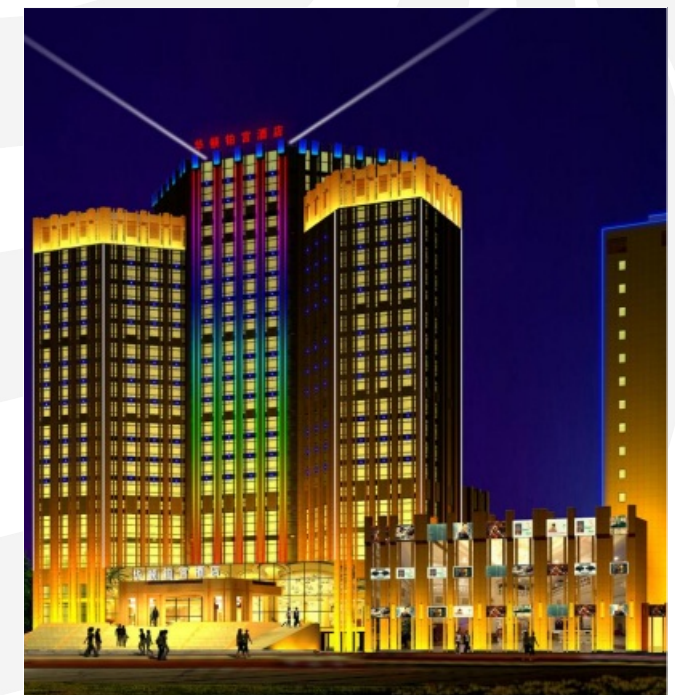
- .335/5050SMD,high brightness, low luminance decay.
- .Shapeable and flexible, installation and fix flexible.
- .DC12V low power driver, high security.
- .Low power consumption, long life, free maintenance.
- .Apply to KTV, Market and Cabinet for corner and outline decoration.



LR121



LR103



Model	Color	LED Qty	Voltage(V)	Wave length	Lumen(lm)	Power	Size(mm)	Packing
LR121-335	Red	60	DC12V	620-630nm	90	4.8W	1000x6x2.2	200/0.038/5
	Yellow	60	DC12V	590-595nm	90	4.8W	1000x6x2.2	200/0.038/5
	Blue	60	DC12V	465-470nm	60	4.8W	1000x6x2.2	200/0.038/5
	Green	60	DC12V	520-525nm	240	4.8W	1000x6x2.2	200/0.038/5
	Coldwhite	60	DC12V	6000-6500k	300	4.8W	1000x6x2.2	200/0.038/5
	Warmwhite	60	DC12V	2700-3000k	240	4.8W	1000x6x2.2	200/0.038/5
LR103	RGB	32	DC5V	----	----	9.6W	1000x12x2.2	200/0.038/5



Model: LED-C111 24-key Infrared Controller

- 1.Working temperature: -20-60 °C
- 2.Supply voltage: DC5V, 12V, 18V, 24V <optional >(for orders specify voltage)
- 3.Output: 3 channels
- 4.Connecting mode: common anode5.
- 5.Static power consumption: <1 W
- 6.Output current: <2 A (each channel)
- 7.Output power: 5 V: <30W, 12V: <72W, 24V: <144W
- 8.External dimension: L62xW35xH22 mm, L86xW52xH7mm



Model: LED-C106 20-key R/F Controller

- 1.Working temperature: -20-60 °C
- 2.Supply voltage: DC5V, 12V, 18V, 24V <optional >(for orders specify voltage)
- 3.Output: 3 channels
- 4.Transmission/receiving frequency: 433MHz
- 5.Remote distance: 10~15M
- 6.Static power consumption: <1 W
- 7.Output current: <2 A (each channel)
- 8.Output power: 5 V: <30W, 12V: <72W, 24V: <144W
- 9.External dimension: L62xW35xH22 mm, L86xW52xH7mm



Model: LED-C101 6-key R/F Controller

- 1.Working temperature: -20-60 °C
- 2.Supply voltage: DC5V, 12V, 18V, 24V <optional >(for orders specify voltage)
- 3.Output: 3 channels
- 4.Transmission/receiving frequency: 315MHz
- 5.Connectiing mode: common anode
- 6.Static power consumption: <1 W
- 7.Output current: <4 A (each channel)
- 8.Output power: 5 V: <60W, 12V: <144W, 24V: <288W
- 9.External dimension: L128 x W64 x H24 mm,



Model: LED-C102 Wireless Programmable Controller

- 1.Working temperature: -20-60 °C
- 2.Supply voltage: DC5V
- 3.Output: 3 channels
- 4.Connecting mode: common anode
- 5.Output current: <4 A (each channel)
- 6.Output power: 144W
- 7.External dimension: L94xW58xH26 mm,



Model: LED-C114 DIMMER

- 1.Working temperature: -20-60 °C
- 2.Supply voltage: 12V
- 3.Output: 1 channels
- 4.Static power consumption: <1 W
- 5.Output current: <8 A (each channel)
- 6.Output power: 5V<40W, 12V<96W,24V<192W
- 7.External dimension: L89x W59 x H35 mm



Model: LED-C116 RGB Amplifier

- 1.Working temperature: -20-60 °C
- 2.Supply voltage: DC5V, 12V ,18V, 24V
- 3.Output: 3 channels
- 4.Connection mode: common anode
- 5.Static power consumption: <1 W
- 6.Output current:<4A(each channel)
- 7.Output power: 5V:<60W, 12V:<144W, 24V:<288W
- 8.External dimension: L105xW65xH25mm