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SMD3528 / 60LEDS/Meter / DC12V

STP35284.8-60-K	STP35284.8-60	STP35284.8-60IP-K	STP35284.8-60IP	STP35284.8-60IP2-K	STP35284.8-60IP2
SMD3528 60LEDS/M		SMD3528 60LEDS/M		SMD3528 60LEDS/M	
4.8W/M		4.8W/M		4.8W/M	
L5000xW8MM		L5000xW8MM		L5000xW11MM	
IP20		IP63		IP67	
R Y B G W WW 		R Y B G W WW 		R Y B G W WW 	



SMD3528 / 120LEDS/Meter / DC12V

STP35289.6-120-K	STP35289.6-120	STP35289.6-120IP-K	STP35289.6-120IP	STP35289.6-120IP2-K	STP35289.6-120IP2
SMD3528 120LEDS/M		SMD3528 120LEDS/M		SMD3528 120LEDS/M	
9.6W/M		9.6W/M		9.6W/M	
L5000xW10MM		L5000xW10MM		L5000xW13MM	
IP20		IP63		IP67	
R Y B G W WW 		R Y B G W WW 		R Y B G W WW 	





SMD5050 / 30LEDS/Meter / DC12V

STP50507.2-30-K	STP50507.2-30	STP50507.2-30IP-K	STP50507.2-30IP	STP50507.2-30IP2-K	STP50507.2-30IP2
SMD5050 30LEDS/M		SMD5050 30LEDS/M		SMD5050 30LEDS/M	
7.2W/M		7.2W/M		7.2W/M	
L5000xW10MM		L5000xW10MM		L5000xW13MM	
IP20		IP63		IP67	
R Y B G W WW 		R Y B G W WW 		R Y B G W WW 	



SMD5050 / 60LEDS/Meter / DC12V

STP505014.4-60-K	STP505014.4-60	STP505014.4-60IP-K	STP505014.4-60IP	STP505014.4-60IP2-K	STP505014.4-60IP2
SMD5050 60LEDS/M		SMD5050 60LEDS/M		SMD5050 60LEDS/M	
14.4W/M		14.4W/M		14.4W/M	
L5000xW12MM		L5000xW12MM		L5000xW15MM	
IP20		IP63		IP67	
R Y B G W WW 		R Y B G W WW 		R Y B G W WW 	





SMD3528 / 240LEDS/Meter / DC24V



STP352819.2-240	STP352819.2-240IP
SMD3528 240LEDS/M	SMD3528 240LEDS/M
19.2W/M	19.2W/M
L5000xW15MM	L5000xW15MM
IP20	IP63
W WW	W WW



SMD3528 / 192LEDS/Meter / DC24V

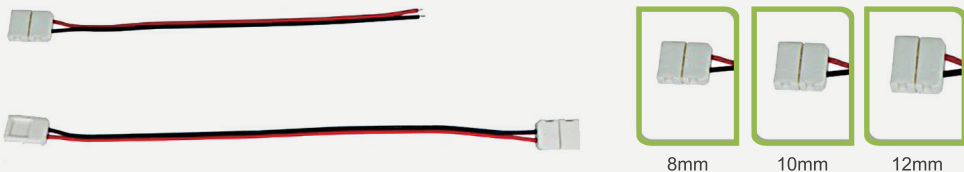


STP352814-192	STP352814-192IP
SMD3528 192LEDS/M	SMD3528 192LEDS/M
14W/M	14W/M
L5000xW10MM	L5000xW10MM
IP20	IP63
W WW	W WW

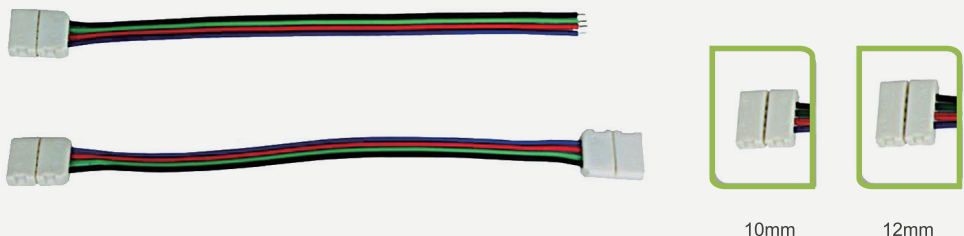


LED TAPE SET ACCESSORIES

FOR SINGLE COLOR STRIP



FOR RGB COLOR STRIP



MIDDLE CONNE CTOR



LED CONTROLLER SERIES

Oprated easily with 9 key RF remote transmitter.
65536 levels of grey.
Input Voltage:DC12V-24V
Output:5A/channel maximum,total 3 channel.
Common anode design.
There are 29kinds of color changing program.
Loading Max:DC12V / 180W or DC24V / 360W.
Remote distance:≥15 meter
Power Consumption for only controller ≤0.1w
With 433MHz wireless remote.



Size:L124*W46*H27(mm)
Working Voltage:DC12V-DC24V
Rating current 5A/channel,total 6 channel
Real color contrdller,color rate 56356*33656*66356
Data memory keep the last setup in 40 years
Can be driven by DMX512 1900 console

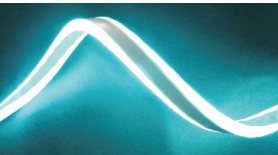
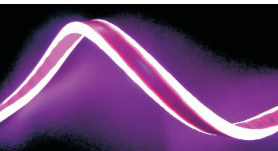
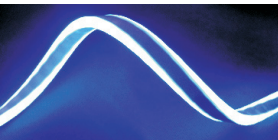
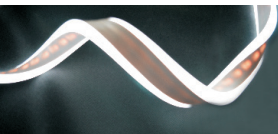
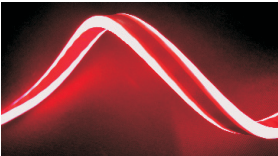
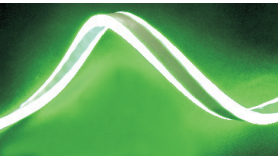


Size:L124*W46*H27(mm)
Working Voltage:DC12V-DC24V
Rating current 5A/channel,total 4 channel
Real color contrdller,color rate 66356*33656*66356
Data memory keep the last setup in 40 years
Controller as sub-controller
IR remote function with 43 kinds of color changing mode
Can be driven by DMX512 1900 console



Conetroller Amplifier with 4 channel
Size:L132*W52*H27(mm)
Working Voltage:DC12V-DC24V
Rating current 5A/channel,total 4 channel

LED MINI DOUBLE SIDED RGB NEON LIGHT

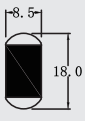
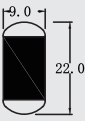


Product features

- 1.With unique structure and new technology, reasonable internal by improved circuit diagram of the SMD soft light with special flexible FPC board manufacturing.
- 2.This series of products do the extreme cold light source, low heat, safe and durable, long service life, low maintenance cost.
- 3.Using fully automated production process, to save resources;Power consumption is only one over ten of the glass neon tube, low carbon environmental protection.
- 4.Shell is made up of three layers of imported ultra soft PVC,waterproof performance is good;Easy to install, suitable for DIY products .
- 5.Working voltage is optional, can be customized safety working voltage,like DC12V, DC24V.
- 6.All kinds of single color optional, visual occasions need to select RGB tricolor or RGB full-color scanning movement pixel soft light band.

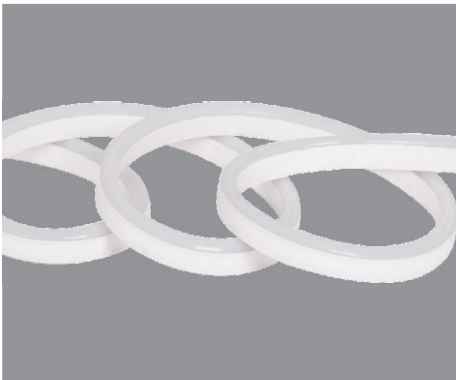


PRODUCT PARAMETERS

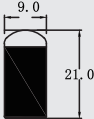
 EML-LN03	Item No	Size(mm)	Voltage	Unit Longness (cm)	Max connection length (m)	Color	LED Quantity	W/m
EML-LN03	NEO-RGB-85180-5050-60L	8.5*18.0	AC240V AC110V DC24V	100cm 50cm 10cm	AC240V/100m AC110V/45m DC24V/10m	RGB	60L	≤ 12W
	NEO-RGB-85180-5050-78L	8.5*18.0	AC240V AC110V DC24V	100cm 50cm 7.7cm	AC240V/100m AC110V/45m DC24V/8m	RGB	78L	≤ 15W
 EML-LN04	NEO-RGB-85180-5050-60L	9.0*22	AC240V AC110V DC24V	100cm 50cm 10cm	AC240V/100m AC110V/45m DC24V/10m	RGB	60L	≤ 12W
	NEO-RGB-85180-5050-60L	9.0*22	DC5V	50cm	DC5V/3m	RGB full-color	60L	≤ 16W
	NEO-RGB-85180-5050-60L	9.0*22	DC12V	50cm	DC12V/6m	RGB full-color	48L	≤ 11W



LED MINI SINGLE SIDED RGB NEON LIGHT



PRODUCT PARAMETERS

 EML-LN01	Item No	Size(mm)	Voltage	Unit Longness (cm)	Max connection length (m)	Color	LED Quantity	W/m
	EML-LN01-4W-60L/RGB-AC240V	8.5*17.5	AC240V AC110V DC24V	100cm 50cm 10cm	AC240V/100m AC110V/45m DC24V/10m	RGB	60L	≤ 12W
	EML-LN01-4W-18L/RGB-AC220V	8.5*17.5	AC240V AC110V DC24V	100cm 50cm 7.7cm	AC240V/100m AC110V/45m DC24V/8m	RGB	78L	≤ 15W
 EML-LN02	EML-LN02-4W-60L/RGB-AC240V	9.0*21	AC240V AC110V DC24V	100cm 50cm 10cm	AC240V/100m AC110V/45m DC24V/10m	RGB	60L	≤ 12W
	EML-LN02-3W-60L/RGB-FC60D-DC5V	9.0*21	DC5V	50cm	DC5V/3m	RGB full-color	60L	≤ 16W
	EML-LN02-3W-48L/RGB-FC16D-DC12V	9.0*21	DC12V	50cm	DC12V/6m	RGB full-color	48L	≤ 11W



LED MINI SINGLE SIDED RGB NEON LIGHT



Product features

- 1.With unique structure and new technology, reasonable internal by improved circuit diagram of the SMD soft light with special flexible FPC board manufacturing.

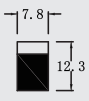
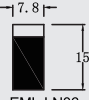
2.This series of products do the extreme cold light source, low heat, safe and durable, long service life, low maintenance cost.

3.Using fully automated production process, to save resources; Power consumption is only one over ten of the glass neon tube, low carbon environmental protection.
- 4.Shell is made up of three layers of imported ultra soft PVC, waterproof performance is good;Easy to install, suitable for DIY products .

5.Working voltage is optional, can be customized safety working voltage,like DC12V, DC24V.

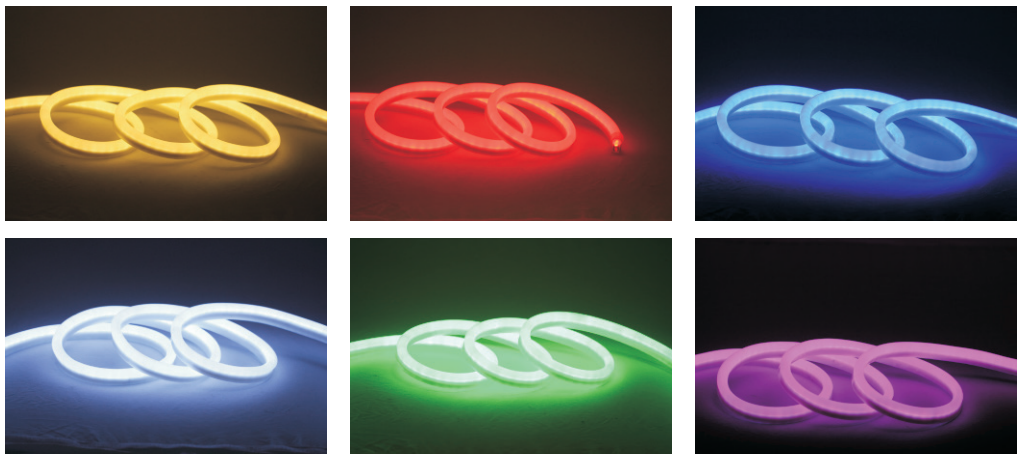
6.All kinds of single color optional, visual occasions need to select RGB tricolor or RGB full-color scanning movement pixel soft light band.

PRODUCT PARAMETERS

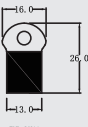
 EML-LN05	Item No	Size(mm)	Voltage	Unit Longness (cm)	Max connection length (m)	Color	LED Quantity	W/m
	EML-LN05-2W-96L/W-AC240V	7.8*12.3	AC240V AC110V DC24V	100cm 50cm 12.5cm	AC240V/100m AC110V/45m DC24V/15m	R/G/B/Y/ WW/W/O/P	96L	≦ 8W
	EML-LN05-2W-120L/W-AC240V	7.8*12.3	AC240V AC110V DC24V	100cm 50cm 10cm	AC240V/100m AC110V/45m DC24V/12m	R/G/B/Y/ WW/W/O/P	120L	≦ 10W
 EML-LN06	EML-LN06-2W-96L/W-AC240V	7.8*15	AC240V AC110V DC24V	100cm 50cm 12.5cm	AC240V/100m AC110V/45m DC24V/15m	R/G/B/Y/ WW/W/O/P	96L	≦ 8W
	EML-LN06-2W-120L/W-AC240V	7.8*15	AC240V AC110V DC24V	100cm 50cm 10cm	AC240V/100m AC110V/45m DC24V/12m	R/G/B/Y/ WW/W/O/P	120L	≦ 10W



LED NEON LIGHT



PRODUCT PARAMETERS

 EML-LN11	Item No	Size(mm)	Voltage	Unit Longness (cm)	Max connection length (m)	Color	LED Quantity	W/m
	EML-LN11-2W-80L/ Φ 3W-AC240V	16*26	AC240V AC110V DC24V	100cm 50cm 8.8cm	AC240V/200m AC110V/100m DC24V/20m	R/G/B/Y/ WW/W/O/P	80L	≤ 4.5W
	EML-LN11-2W-80L/ Φ 5W-AC240V	16*26	AC240V AC110V DC24V	100cm 50cm 8.8cm	AC240V/200m AC110V/100m DC24V/20m	R/G/B/Y/ WW/W/O/P	80L	≤ 4.5W
	EML-LN11-2W-100L/ Φ 5W-AC240V	16*26	AC240V AC110V DC24V	67cm 33cm 7cm	AC240V/150m AC110V/60m DC24V/15m	R/G/B/Y/ WW/W/O/P	100L	≤ 7W
	EML-LN11-4W-80L/ Φ 5RGB-AC240V	16*26	AC240V AC110V DC24V	200cm 100cm 26cm	AC240V/150m AC110V/60m DC24V/20m	RGB	80L	≤ 7W
	EML-LN11-4W-60L/ 5060RGB-AC240V	16*26	AC240V AC110V DC24V	100cm 50cm 10cm	AC240V/100m AC110V/45m DC24V/10m	RGB	60L	≤ 12W
	EML-LN11-4W-78L/ 5060RGB-AC240V	16*26	AC240V AC110V DC24V	100cm 50cm 7.7cm	AC240V/100m AC110V/45m DC24V/8m	RGB	78L	≤ 15W



PRODUCT PARAMETERS

 EML-LN10	Item No	Size(mm)	Voltage	Unit Longness (cm)	Max connection length (m)	Color	LED Quantity	W/m
	EML-LN10-2W-120L/ 3035W-AC240V	12*21	AC240V AC110V DC24V	100cm 50cm 10cm	AC240V/100m AC110V/45m DC24V/10m	R/G/B/Y/ WW/W/O/P	120L	≤ 10W
	EML-LN10-2W-120L/ 5630W-AC240V	12*12	AC240V AC110V DC24V	100cm 50cm 10cm	AC240V/60m AC110V/30m DC24V/8m	R/G/B/Y/ WW/W/O/P	120L	≤ 15W
	EML-LN10-4W-60L/ RGB-AC240V	12*21	AC240V AC110V DC24V	100cm 50cm 10cm	AC240V/100m AC110V/45m DC24V/10m	RGB	60L	≤ 12W
	EML-LN10-4W-78L/ RGB-AC240V	12*21	AC240V AC110V DC24V	100cm 50cm 7.7cm	AC240V/100m AC110V/45m DC24V/8m	RGB	78L	≤ 15W