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LED STRIPS EXPERT

**2016V1**

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## ABOUT Strip Division

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We are dedicated to providing high reliability and quality LED strips, and our company is one of the most reliable suppliers of LED strips. Our LED strips are suitable for outdoor use, and waterproof grade IP20, IP64, IP65, IP67, IP68 are available; at the same time, products of a variety of brightness can be supplied to customers, including 140lm/w high energy-saving series, and we also provide aluminum profiles for customers.

Our products also can be widely used indoor, furniture, advertising, business, and various outdoor field lighting, auxiliary lighting or decoration lighting.

We have strict inspection standards, and products will be under 100% full inspection; various CCT and CRI80 or CRI90 for different customers to choose, and color consistency is one of the advantages. So you can find suitable LED strip for no matter closet lighting or outdoor building decoration.

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# IP Grade Introduction

		FRC width 8mm	FRC width 10mm
<b>IP 20</b>	<p>LED PCB 3M adhesive tape</p>		
		Non water-proof LED strip	
<b>IP 64</b>	<p>PU glue LED PCB 3M adhesive tape</p>		
		Slim PU glue potted	
<b>IP 65</b>	<p>silicon sleeve LED PCB 3M adhesive tape</p>		
		Silicon sleeved	
<b>IP 65</b>	<p>PU glue half-pipe LED PCB 3M adhesive tape</p>		
		PU glue potted	
<b>IP 68</b>	<p>silicon sleeve LED PCB silicon glue</p>		
		Silicon extrusion and glued	

# Aluminum Profile

Sectional Dimensions(mm)

<b>SC-ALH-01AS</b>		
<b>SC-ALH-02AS</b>		
<b>SC-ALH-03AS</b>		
<b>SC-ALH-04AS</b>		
<b>SC-ALH-01BS</b>		<p>PC Lens</p> <p>Clip</p>
<b>SC-ALH-13AS</b>		

# Guideline table for finding right LED-strip

## Output table

300-400lm	3528	SC-IA-X 380lm	SC-IB2-X 380lm	SC-IB-X 390lm						
410-500lm	3528	SC-IC-X 420lm	5050	SC-5050IB-X 470lm	SC-5050IA-X 480lm					
510-600lm	5050	SC-5050IB2-X 510lm								
610-700lm	5050	SC-5050IP-X 650lm	2835	SC-IG1-X 690lm	3528	SC-HID-X 700lm				
710-800lm	2835	SC-IG1-PX 720lm	3528	SC-IB2-X2 720lm	3014	SC-IE-X 760lm	3528	SC-IB-X2 780lm	3014	SC-IE-PX 800lm
810-900lm	3528	SC-IC-X2 850lm	5050	SC-5050IA-X2 860lm						
910-1100lm	5050	SC-5050IB-X2 940lm	5050	SC-5050IB2-X2 980lm						
1200-1300lm	3020	SC-BID-X 1200lm	2835	SC-IG2-X 1230lm	3014	SC-IE2-X 1300lm				
1400-1500lm	5050	SC-5050IP-X2 1400lm	2835	SC-IG2-PX 1440lm	3528	SC-IB-X4 1500lm				
1500-1700lm	3014	SC-IE2-PX 1590lm	3528	SC-XID-X 1600lm	SC-IC-X4 1700lm					
1900-2100lm	5730	SC-IF-X 1920lm	3014	SC-IE3-X 1980lm						
2600-2700lm	2835	SC-IG3-X 2670lm	3014	SC-IE3-PX 2370lm						
2800lm	2835	SC-IG3-PX 2800lm								

## Power table

4.8W/M	3528	SC-IA-X	SC-IB-X	SC-IC-X				
5.8W/M	3014	SC-IE-PXX	SC-IG-PXX	2835				
7.2W/M	5050	SC-5050IA-X	SC-5050IB2-X	SC-5050IB-X	SC-5050IC-X	SC-5050IP-X	SC-IG-X	SC-IE-X
9.6W/M	3528	SC-IB2-X2	SC-IB-X2	SC-IC-X2				
11.5W/M	3014	SC-IE2-PX	SC-IG2-PX	2835				
14.4W/M	5050	SC-5050IA-X2	SC-5050IB2-X2	SC-5050IB-X2	SC-5050IP-X2	SC-IE2-X	SC-IG2-X	
17.2W/M	3014	SC-IE3-PX						
19.2W/M	3528	SC-IB-X4	SC-IC-X4	SC-XID-X	SC-BID-X	3020		
21.6W/M	5730	SC-IF-X	SC-IG3-PX	2835				
24.5W/M	3014	SC-IE3-X						
28.8W/M	2835	SC-IG3-X						

# 3014 Series

3014SMD STRIP



SC-IE-X / SC-IE2-X / SC-IE3-X

Model	Leds/m	Watt/m	Voltage	Lumens/m	FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
SC-IE-X	60	7.2	12/24V	W 760lm NW 650lm WW 600lm	8	80/90	20/64/65/68	50/100
SC-IE2-X	120	14.4	12/24V	W 1500lm NW 1320lm WW 1200lm	10	80/90	20/64/65/68	25/50
SC-IE3-X	204	24.5	12/24V	W 2100lm NW 1980lm WW 1540lm	10	80/90	20/64	14.7/29.4

- High power and luminous strip;
- Double layer pure copper 2oz PCB;
- 3M VHB adhesive tape for easy installation (IE3 with 3M 300LSE tape) ;
- High brightness 3014 type LED; 120 degree;
- Standard 5M on reel for IE and IE2, 3M on reel for IE3;
- IE3 series should work with aluminium profile



SC-IE-X



SC-IE2-X



SC-IE3-X

## Aluminum

SC-ALH-01AS



SC-ALH-13AS



3014SMD STRIP

## Accessory

Connector 5pcs/reel



IE3 3pcs/reel

## Waterproof grade

IP64 Slim PU glue potted  
SC-IED-X SC-IED2-X  
SC-IED3-X

IP65 PU glue potted  
SC-IEP-X SC-IEP2-X

IP65 Silicon sleeved  
SC-IES-X SC-IES2-X

IP68 Silicon extrusion and glued  
SC-SF-IE-X SC-SF-IE2-X



## Aluminum

SC-ALH-13AS



SC-ALH-04AS



## Accessory

Connector 5pcs/reel



IE3 3pcs/reel

## Waterproof grade

IP64 Slim PU glue potted

SC-IED-PX SC-IED2-PX

SC-IED3-PX

IP65 PU glue potted

SC-IEP-PX SC-IEP2-PX

IP65 Silicon sleeved

SC-IES-PX SC-IES2-PX

IP68 Silicon extrusion and glued

SC-SF-IE-PX SC-SF-IE2-PX



140lm/w strip

SC-IE-PX / SC-IE2-PX / SC-IE3-PX

Model	Leds/m	Watt/m	Voltage	Lumens/m			FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
				W	NW	WW				
SC-IE-PX	60	5.8	12/24V	810lm	800lm	740lm	8	80/90	20/64/65/68	62.5/125
SC-IE2-PX	128	11.5	12/24V	1610lm	1590lm	1470lm	10	80/90	20/64/65/68	31.2/62.4
SC-IE3-PX	192	17.2	12/24V	2410lm	2370lm	2200lm	10	80/90	20/64	20/39.2

- 140lm/W high efficiency strip;
- cut 4pcs LEDs for 12V DC, cut 8pcs LEDs for 24V DC;
- Double layer pure copper 2oz PCB;
- 3M VHB adhesive tape for easy installation (IE3 with 3M 300LSE tape) ;
- High brightness 3014 type LED; 120 degree;
- Standard 5M on reel for IE and IE2, 3M on reel for IE3;
- IE3 series should work with aluminium profile;

Available colors



SC-IE-PX



SC-IE2-PX



SC-IE3-PX

## 2835 Series



## Aluminum

SC-ALH-13AS



SC-ALH-03AS



## Accessory

Connector 5pcs/reel



## Waterproof grade

IP64 Slim PU glue potted

SC-IG1D-X SC-IG2D-X

SC-IG3D-X

IP65 PU glue potted

SC-IG1P-X SC-IG2P-X

IP65 Silicon sleeved

SC-IG1S-X SC-IG2S-X

IP68 Silicon extrusion and glued

SC-SF-IG1-X SC-SF-IG2-X



SC-IG1-X / SC-IG2-X / SC-IG3-X

Model	Leds/m	Watt/m	Voltage	Lumens/m			FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
				W	NW	WW				
SC-IG1-X	30	7.2	12/24V	710lm	660lm	620lm	8	80/90	20/64/65/68	100/200
SC-IG2-X	60	14.4	12/24V	1380lm	1250lm	1230lm	10	80/90	20/64/65/68	50/100
SC-IG3-X	120	28.8	12/24V	2760lm	2710lm	2390lm	10	80/90	20/64	25/50

- High efficiency and luminous strip;
- Double layer pure copper 2oz PCB;
- 3M VHB adhesive tape for easy installation (IG3 with 3M 300LSE tape) ;
- High brightness 2835 type LED; 120 degree;
- Standard 5M on reel for IG and IG2, 3M on reel for IG3;
- IG3 series should work with aluminium profile;

Available colors



SC-IG1-X



SC-IG2-X



SC-IG3-X



SC-IG-PX / SC-IG2-PX / SC-IG3-PX

Model	Leds/m	Watt/m	Voltage	Lumens/m			FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
				W	NW	WW				
SC-IG-PX	32	5.8	12/24V	760lm	740lm	660lm	8	80/90	20/64/65/68	125/250
SC-IG2-PX	62	11.5	12/24V	1530lm	1490lm	1330lm	10	80/90	20/64/65/68	62.5/125
SC-IG3-PX	120	21.6	12/24V	2880lm	2800lm	2500lm	10	80/90	20/64	33.3/66.6

- 140lm/W high efficiency strip;
- Cut 4pcs LEDs for 12V DC, cut 8pcs LEDs for 24V DC;
- Double layer pure copper 2oz PCB;
- 3M VHB adhesive tape for easy installation (IG3 with 3M 300LSE tape) ;
- high brightness 3014 type LED; 120 degree;
- Standard 5M on reel for IG and IG2, 3M on reel for IG3;
- IG3 series should work with aluminium profile;

Available colors



SC-IG-PX



SC-IG2-PX



SC-IG3-PX

## Aluminum

SC-ALH-01AS



SC-ALH-04AS



## Accessory

Connector 5pcs/reel



## Waterproof grade

IP64 Slim PU glue potted

SC-IG1D-PX SC-IG2D-PX

SC-IG3D-PX

IP65 PU glue potted

SC-IG1P-PX SC-IG2P-PX

IP65 Silicon sleeved

SC-IG1S-PX SC-IG2S-PX

IP68 Silicon extrusion and glued

SC-SF-IG1-PX SC-SF-IG2-PX

# 3020 Series

3020SMD STRIP



SC-BID-X

Model	Leds/m	Watt/m	Voltage	Lumens/m	FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
SC-BID-X	120	19.2	12/24V	W 1220lm NW 1090lm WW 850lm	10	80/90	20/64/65/68	25/50

- Super uniform and bright lighting strip;
- Double layer pure copper 2oz PCB;
- 3M VHB adhesive tape for easy installation;
- High brightness 3020 type LED;
- 120 degree;
- Standard 5M on;

Available colors



## Aluminum

SC-ALH-01AS



SC-ALH-04AS



3020SMD STRIP

## Accessory

Connector 5pcs/reel



## Waterproof grade

IP64 Slim PU glue potted  
SC-BIDD-X

IP65 PU glue potted  
SC-WID20-X

IP65 Silicon sleeved  
SC-WID10-X

IP68 Silicon extrusion and glued  
SC-SF-BID-X

Aluminum

SC-ALH-01AS



SC-ALH-04AS



Accessory

Connector 5pcs/reel



Waterproof grade

IP64 Slim PU glue potted  
SC-IFD-X



SC-IF-X

Model	Leds/m	Watt/m	Voltage	Lumens/m	FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
SC-IF-X	36	21.6	24V	W 1920lm NW 1760lm WW 1650lm	10	80/90	20/64	166.6

- Powerful strip with widely spaced LEDs;
- Double layer pure copper 2oz PCB;
- 3M VHB adhesive tape for easy installation;
- Powerful and high brightness 5730 type LED;
- 120 degree;
- Standard 5M on reel;

Available colors



5730 Series



5730SMD STRIP

5730SMD STRIP

# 5050 Series

5050SMD STRIP



Model	Leds/m	Watt/m	Voltage (V DC)	Lumens/m			FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
SC-5050IA-X	30	7.2	12/24	W 510lm	NW 480lm	WW 450lm	10	70	20/64/65	100/200
SC-5050IA-X2	60	14.4	12/24	W 1020lm	NW 960lm	WW 900lm	10	70	20/64/65	50/100
SC-5050IB2-X	30	7.2	12/24	W 510lm	NW 480lm	WW 450lm	10	70	20/64/65/68	100/200
SC-5050IB2-X2	60	14.4	12/24	W 1020lm	NW 960lm	WW 900lm	10	70	20/64/65/68	50/100

- Classical 5050 flexible strip;
- Double layer pure copper PCB;
- 3M adhesive tape for easy installation;
- IA series PCB is 5m without solder;
- 120 degree;
- Standard 5M on reel;

Available colors



SC-5050IA-X



SC-5050IA-X2



SC-5050IB2-X



SC-5050IB2-X2

IP64	Slim PU glue potted			
SC-5050IAD-X	SC-5050IAD-X2	SC-5050IBD2-X	SC-5050IBD2-X2	

IP65	PU glue potted			
SC-5050IAP-X	SC-5050IAP-X2	SC-5050IAP-X	SC-5050IBP2-X2	

IP65	Silicon sleeved			
SC-5050IAS-X	SC-5050IAS-X2	SC-5050IBS2-X	SC-5050IBS2-X2	

IP68	Silicon extrusion and glued			
SC-SF-5050IA-X	SC-SF-5050IA-X2	SC-SF-5050IB2-X	SC-SF-5050IB2-X2	

## Aluminum

SC-ALH-01AS



SC-ALH-13AS



5050SMD STRIP

## Accessory

Connector 5pcs/reel





Model	Leds/m	Watt/m	Voltage (V DC)	Lumens/m			FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
SC-5050IB-X	30	7.2	12/24	W 490lm	NW 470lm	WW 390lm	10	80/90	20/64/65/68	100/200
SC-5050IB-X2	60	14.4	12/24	W 980lm	NW 940lm	WW 780lm	10	80/90	20/64/65/68	50/100
SC-5050IP-X	30	7.2	12/24	W 650lm	NW 640lm	WW 600lm	10	80/90	20/64/65/68	100/200
SC-5050IP-X2	60	14.4	12/24	W 1400lm	NW 1380lm	WW 1260lm	10	80/90	20/64/65/68	50/100

- High luminous 5050 flexible strip;
- Double layer pure copper PCB;
- 3M adhesive tape for easy installation;
- T or L type connectors for corner connection;
- Max connection length is 10m, 120 degree;
- Standard 5M on reel;



SC-5050IB-X



SC-5050IB-X2



SC-5050IP-X



SC-5050IP-X2

IP64 Slim PU glue potted

SC-5050DTWF7-X	SC-5050DTWF7-X2	SC-5050IPD-X	SC-5050IPD-X2
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IP65 PU glue potted

SC-5050TWF7-X	SC-5050TWF7-X2	SC-5050IPP-X	SC-5050IPP-X2
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IP65 Silicon sleeved

SC-5050TWF6-X	SC-5050TWF6-X2	SC-5050IPS-X	SC-5050IPS-X2
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IP68 Silicon extrusion and glued

SC-SF-5050IB-X	SC-SF-5050IB-X2	SC-SF-5050IP-X	SC-SF-5050IP-X2
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## Aluminum

SC-ALH-02AS



SC-ALH-03AS



## Accessory

Connector 5pcs/reel



5050SMD STRIP

## Aluminum

SC-ALH-13AS



SC-ALH-02AS



## Accessory

Connector 5pcs/reel



Model	Leds/m	Watt/m	Voltage (V DC)	FPC Width (mm)	IP Grade	Min Cut (mm)
SC-IB-RGB	30	7.2	12/24	10	20/64/65/68	100/200
SC-IB-RGB2	60	14.4	12/24	10	20/64/65/68	50/100
SC-IC-RGB	30	7.2	12/24	10	20/64/65/68	100/200
SC-IC-RGB2	60	14.4	12/24	10	20/64/65/68	50/100
SC-5050IP-RGB	30	7.2	12/24	10	20/64/65/68	100/200
SC-5050IP-RGB2	60	14.4	12/24	10	20/64/65/68	50/100

- Classical flexible RGB strip;
- Double layer pure copper PCB;
- 3M adhesive tape for easy installation;
- High brightness 5050 type LED;
- 120 degree;
- Standard 5M on reel;

Available colors



SC-5050IP-RGB



SC-5050IP-RGB2

IP64	Slim PU glue potted					
SC-TWF5-RGB	SC-TWF5-RGB2	SC-DTWF3-RGB	SC-DTWF3-RGB2	SC-5050IPD-RGB	SC-5050IPD-RGB2	
IP65	PU glue potted					
SC-DTWF3-RGB	SC-DTWF3-RGB2	SC-TWF3-RGB	SC-TWF3-RGB2	SC-5050IPP-RGB	SC-5050IPP-RGB2	
IP65	Silicon sleeved					
SC-TWF4-RGB	SC-TWF4-RGB2	SC-TWF4-RGB	SC-TWF4-RGB2	SC-5050IPS-RGB	SC-5050IPS-RGB2	
IP68	Silicon extrusion and glued					
SC-SF-IB-RGB	SC-SF-IB-RGB2	SC-SF-IC-RGB	SC-SF-IC-RGB2	SC-SF-5050IP-RGB	SC-SF-5050IP-RGB2	



## Recommend Controller

Classical Version



LC-0RGB-D4-16



LC-0RGB-D5-05



LC-0RGB-D4-20

## WIFI Version

LC-0RGB-WIFI-02



## DMX Version



LC-0DMX-D4-17

5050SMD STRIP



## Aluminum

SC-ALH-01AS



SC-ALH-13AS



## Accessory

Connector 5pcs/reel



## Waterproof grade

IP64 Slim PU glue potted

SC-IAD-X SC-IBD2-X

SC-IBD2-X2

IP65 PU glue potted

SC-IAP-X SC-IBP2-X

SC-IBP2-X2

IP65 Silicon sleeved

SC-IAS-X SC-IBS2-X

SC-IBS2-X2

IP68 Silicon extrusion and glued

SC-SF-IA-X SC-SF-IB2-X

SC-SF-IB2-X2

SC-IA-X / SC-IB2-X / SC-IB2-X2

Model	Leds/m	Watt/m	Voltage	Lumens/m			FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
				W	NW	WW				
SC-IA-X	60	4.8	12/24V	380lm	370lm	360lm	8	70	20/64/65	50/100
SC-IB2-X	60	4.8	12/24V	380lm	370lm	360lm	8	70	20/64/65/68	50/100
SC-IB2-X2	120	9.6	12/24V	760lm	740lm	720lm	8	70	20/64/65/68	25/50

- Classical 3528 flexible strip;
- Double layer pure copper PCB;
- 3M adhesive tape for easy installation;
- IA series PCB is 5m without solder;
- 120 degree;
- Standard 5M on reel;

Available colors



SC-IA-X



SC-IB2-X



SC-IB2-X2

## 3528 Series



3528SMD STRIP

3528SMD STRIP

## Aluminum

SC-ALH-02AS



SC-ALH-03AS



## Accessory

Connector 5pcs/reel



Model	Leds/m	Watt/m	Voltage (V DC)	Lumens/m			FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
SC-IB-X	60	4.8	12/24	W 390lm	NW 360lm	WW 350lm	8	80/90	20/64/65/68	50/100
SC-IC-X	60	4.8	12/24	W 420lm	NW 400lm	WW 390lm	8	80/90	20/64/65/68	50/100
SC-IB-X2	120	9.6	12/24	W 780lm	NW 690lm	WW 680lm	8	80/90	20/64/65/68	25/50
SC-IC-X2	120	9.6	12/24	W 850lm	NW 810lm	WW 790lm	8	80/90	20/64/65/68	25/50

- High luminous 3528 flexible strip;
- Double layer pure copper PCB;
- 3M adhesive tape for easy installation;
- T or L type connectors for corner connection;
- max connection length is 10m, 120 degree;
- Standard 5M on reel;

Available colors



SC-IB-X/SC-IB-X2



SC-IC-X/SC-IC-X2



SC-IB-X



SC-IC-X



SC-IB-X2



SC-IC-X2

IP64 Slim PU glue potted

SC-TWF5-X	SC-DTWF3-X	SC-TWF5-X2	SC-DTWF3-X2
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IP65 PU glue potted

SC-TWF7-X	SC-TWF3-X	SC-TWF7-X2	SC-TWF3-X2
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IP65 Silicon sleeved

SC-TWF6-X	SC-TWF4-X	SC-TWF6-X2	SC-TWF4-X2
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IP68 Silicon extrusion and glued

SC-SF-IB-X	SC-SF-IC-X	SC-SF-IB-X2	SC-SF-IC-X2
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SC-IB-X4 / SC-IC-X4

Model	Leds/m	Watt/m	Voltage (V DC)	Lumens/m			FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
SC-IB-X4	240	19.2	12/24	W 1565lm	NW 1490lm	WW 1455lm	10	80/90	20/64	12.5/25
SC-IC-X4	240	19.2	12/24	W 1700lm	NW 1620lm	WW 1580lm	10	80/90	20/64	12.5/25

- High brightness and uniform lighting strip;
- 240pcs LEDs per meter;
- Ideal for backlight and linear light;
- Double layer pure copper 2oz PCB;
- 3M adhesive tape for easy installation;
- High brightness 3528 type LED;
- 120 degree;
- Standard 5M on reel;

Available colors



SC-IB-X4



SC-IC-X4

## Aluminum

SC-ALH-01AS



SC-ALH-04AS



## Accessory

Connector 5pcs/reel



## Waterproof grade

IP64 Slim PU glue potted

SC-IBD-X4	SC-ICD-X4
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## Aluminum

SC-ALH-02AS



## Accessory

Connector 5pcs/reel



## Waterproof grade

IP64 Slim PU glue potted  
SC-HIDD-X

IP65 PU glue potted  
SC-WHID20-X

IP65 Silicon sleeved  
SC-WHID-X

IP68 Silicon extrusion and glued  
SC-SF-HID-X



SC-HID-X

Model	Leds/m	Watt/m	Voltage (V DC)	Lumens/m			FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
				W	NW	WW				
SC-HID-X	78	12.4	12/24	700lm	650lm	550lm	8	80/90	20/64/65/68	38.46/76.9

- High efficiency LED strip;
- 30mA high brightness 3528 LED type;
- Double layer pure copper 2oz PCB;
- 3M adhesive tape for easy installation;
- 120 degree;
- Standard 5M on reel;

Available colors



SC-HID-X



SC-XID-X

Model	Leds/m	Watt/m	Voltage (V DC)	Lumens/m			FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
				W	NW	WW				
SC-XID-X	240	19.2	12/24	1700lm	1560lm	1400lm	16	80/90	20/65	25/50

- High luminous with wide PCB strip;
- 16mm width PCB, ideal for linear light;
- Double layer pure copper 2oz PCB;
- 3M adhesive tape for easy installation;
- high brightness 3528 type LED;
- 120 degree;
- Standard 5M on reel;

Available colors



SC-XID-X

## Aluminum

SC-ALH-01BS



## Accessory

Connector 5pcs/reel



## Waterproof grade

IP65 Silicon sleeved  
SC-WXID-X

3528SMD STRIP

# Neon Flex



NeonFlex



SC-ESID-X-24

Model	Leds/m	Watt/m	Voltage	Lumens/m			FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
				W	NW	WW				
SC-ESID-X-24	60	14.4	24V	410lm	380lm	350lm	10	80	68	50

- IP68 Neon flex, dot-free illumination, side-view version, 11.5\*22 dimension;
- First-class silicon and PVC material;
- Cuttable, available for single color and RGB;
- High brightness 5050 type LED;
- Packed 20m on reel for single color, 15m on reel for RGB;



## Accessories

- Cable connector 1PCS
- End caps 1PCS
- Waterproof silicon tape 2PCS
- Mounting clips 80PCS / Single color 60PCS / RGB
- Inner lock clip 2PCS
- Outer lock clip 2PCS
- Insert tool 1PCS
- Screws 8PCS
- Screwdriver 1PCS

NeonFlex

# Neon Flex



SC-ESID02-X-24

Model	Leds/m	Watt/m	Voltage	Lumens/m			FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
				W	NW	WW				
SC-ESID02-X-24	60	14.4	24V	410lm	380lm	350lm	10	80	68	50

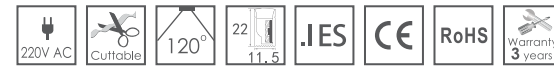
- Large beam angle IP68 Neon flex, 200 degree beam angle;
- Dot-free illumination, side-view version, 11.5\*22 dimension;
- First-class silicon and PVC material;
- Cutable, available for single color and RGB;
- High brightness 5050 type LED;
- Packed 20m on reel for single color, 15m on reel for RGB;



## Accessories

- Cable connector 1PCS
- End caps 1PCS
- Waterproof silicon tape 2PCS
- Mounting clips  
80PCS / Single color  
60PCS / RGB
- Inner lock clip 2PCS
- Outer lock clip 2PCS
- Insert tool 1PCS
- Screws 8PCS
- Screwdriver 1PCS

# Neon Flex



NeonFlex



SC-ESID-X-220

Model	Leds/m	Watt/m	Voltage	Lumens/m	FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
SC-ESID-X-220	60	15	220V	W 410lm NW 380lm WW 350lm	10	80	65	333.3

- IP65 High-voltage neon flex, dot-free illumination;
- Side-view version, 11.5\*22 dimension;
- First-class silicon and PVC material;
- Cuttable, max length up to 100m with one power plug;
- High brightness 5050 type LED;
- Packed 100m on reel

Available colors



## Accessories

- Cable connector 1PCS
- End caps 1PCS
- Waterproof silicon tape 2PCS
- Mounting clips 400PCS
- Inner lock clip 2PCS
- Outer lock clip 2PCS
- Insert tool 1PCS
- Screws 8PCS
- Screwdriver 1PCS

NeonFlex

# Neon Flex

## Super Mini version



NeonFlex



### Accessories



External lock clip 2PCS



Waterproof silicon tape 2PCS



End cap 1PCS



Mounting clips 2PCS



Cable connector 1PCS



Inner lock clip 1PCS



Screws 2PCS



Screwdriver 1PCS

NeonFlex

Model	Leds/m	Watt/m	Voltage	Lumens/m			FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
				W	NW	WW				
SC-ESID-X-M-24	182	12.5	24V	510lm	460lm	400lm	6	80	67	38.5

- Super Mini Neon flex, 8\*12 dimension;
- IP67 with First-class PVC material;
- Dot-free illumination;
- Side-view version, bend direction horizontally;
- First-class PVC material;
- Original design connector;
- High brightness CRI > 80 3014 type LED;
- Packed 5m on reel

Available colors



# Neon Flex

Digital version



SC-ESID-943-12/24

Model	Leds/m	Watt/m	Voltage	Color	FPC Width (mm)	IP Grade	Min Cut (mm)
SC-ESID-943-12/24	60	14.4	12/24V	RGB	10	68	50/100

- IP68 Digital Neon flex, dot-free illumination;
- 11,5\*22 dimension, side-view version.;
- First-class silicon and PVC material;
- Smart accessories for easy connection and installation;
- Max length up to 100m for 24V DC;
- High brightness 5050 type LED;
- Packed 5m on reel;

Available colors



## Accessories



# High-voltage waterproof strip

High-voltage waterproof strip



SC-TWF9-X-120/SC-TWF9-X-220

Model	Leds/m	Watt/m	Voltage	Lumens/m	FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
SC-TWF9-X-120	60	13	110-130V	W	12	80	65	500
				NW				
				WW				
SC-TWF9-X-220	78	6.5	220-240V	W	12	80	65	1000
				NW				
				WW				

- High-voltage flexible strip;
- IP65 waterproof grade with high quality silicon glue;
- Original design with anti-thunder IC;
- High efficiency 2835 LED, 120 degree;
- Available for 120V AC and 220V AC;
- Packed 100m on reel, accessories for easy installations.

Available colors



## Accessories

power cable



end cap for cable



end cap without hole



mounting clips



glue



High-voltage waterproof strip



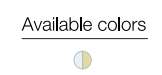
# Hybrid flexible strip



SC-YID3-W+WW-12

Model	Leds/m	Watt/m	Voltage	Color	FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
SC-YID3-W+WW	60 (2 in 1)	28.8	12/24V	2 IN 1 (W+WW)	10	80/90	20/64	50/100

- Super bright Hybrid LED strip;
- 2-in-1 5225 high brightness LED, 120 degree;
- CCT adjustable, from 2700k to 6000K;
- Double layer pure copper 2oz PCB;
- 3M adhesive tape for easy installation;
- Strip should work with aluminium profile;
- Packed 5m on reel



SC-YID3-W+WW-12

## Aluminum

SC-ALH-13AS



SC-ALH-04AS



## Accessory

Connector 5pcs/reel



## Waterproof grade

IP64 (slim PU glue potted)  
SC-DYID3-W+WW

Hybrid flexible strip

## Aluminum

SC-ALH-02AS



SC-ALH-13AS



## Accessory

Connector 5pcs/reel



## Waterproof grade

IP64 Slim PU glue potted

SC-DOID2-X SC-DOID3-X

IP65 PU glue potted

SC-TOID2-X SC-TOID3-X

IP65 Silicon sleeved

SC-SOID2-X SC-SOID3-X

IP68 Silicon extrusion and glued

SC-SF-OID2-X SC-SF-OID3-X



SC-OID2-X / SC-OID3-X

Model	Leds/m	Watt/m	Color	Voltage	FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
SC-OID2-X	30RGB+30 single color (5050)	14.4	RGB+SINGLE COLOR	12/24V	12	70	20/64/65/68	50/100
SC-OID3-X	30RGB+40 single color (5050)	14.4	RGB+SINGLE COLOR	12/24V	12	70	20/64/65/68	50/100

- Colorful strip with RGB and single color LED strip, 5 channels;
- Double layer pure copper 2oz PCB;
- 3M adhesive tape for easy installation;
- High brightness 5050 type LED;
- 120 degree;
- Standard 5M on reel;

Available colors



SC-OID2-X



SC-OID3-X



LC-0RGB-D4-01



LC-RGBW-WIFI-01

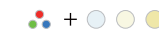


SC-OID4-X

Model	Leds/m	Watt/m	Color	Voltage	FPC Width (mm)	IP Grade	Min Cut (mm)
SC-OID4-X	60 (4 in 1)	19.2	4 IN 1 (RGB+SINGLE COLOR)	12/24V	10	20/64	50/100

- Built-in 4-in-1 RGB with single color strip, 5 channels;
- Double layer pure copper 2oz PCB;
- 3M adhesive tape for easy installation;
- High brightness 5050 type LED;
- 120 degree;
- Standard 5M on reel;

Available colors



SC-OID4-X



LC-0RGB-D4-01



LC-RGBW-WIFI-01

## Aluminum

SC-ALH-01AS



SC-ALH-04AS



## Accessory

Connector 5pcs/reel



## Waterproof grade

IP64 (slim PU glue potted)

SC-DOID4-X

## Aluminum

SC-ALH-02AS



SC-ALH-13AS



## Accessory

Connector 5pcs/reel



## Waterproof grade

IP64 Slim PU glue potted

SC-DYID-1-A SC-DYID

IP65 PU glue potted

SC-TYID-1-A SC-TYID

IP65 Silicon sleeved

SC-SYID-1-A SC-SYID

IP68 Silicon extrusion and glued

SC-SF-YID-1-A SC-SF-YID



SC-YID-1-A / SC-YID-W+WW-12

Model	Leds/m	Watt/m	Color	Voltage	FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
SC-YID-1-A	120	9.6	w+ww	12V	8	80/90	20/64/65/68	25
SC-YID-W+WW-12	120	9.6	w+ww	12V	10	80/90	20/64/65/68	25

- CCT adjustable strip, 3 channels;
- Double layer pure copper PCB;
- 3M adhesive tape for easy installation;
- high brightness 3528 type LED;
- 120 degree;
- Standard 5M on reel;

Available colors



SC-YID-1-A



SC-YID-W+WW-12



LC-ORGB-D4-20



SC-YID2-W+WW

Model	Leds/m	Watt/m	Color	Voltage	FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
SC-YID2-W+WW	60 (2 in 1)	9.6	2 IN 1 (W+WW)	12V	10	70/90	20/64/65/68	50

- Built-in 2-in-1 CCT adjustable strip, 3 channels;
- color temperature from 2700K to 6500K;
- Double layer pure copper PCB;
- 3M adhesive tape for easy installation;
- high brightness 3528 type LED;
- 120 degree;
- Standard 5M on reel;

Available colors



SC-YID2-W+WW



LC-ORGB-D4-20

## Aluminum

SC-ALH-02AS



SC-ALH-04AS



## Accessory

Connector 5pcs/reel



## Waterproof grade

IP64 Slim PU glue potted

SC-DYID2

IP65 PU glue potted

SC-TYID2

IP65 Silicon sleeved

SC-SYID2

IP68 Silicon extrusion and glued

SC-SF-YID2

Hybrid flexible strip

# S-type flexible strip

S-type flexible strip



SC-IS-X-6mm/SC-IS-X-8mm

Model	Leds/m	Watt/m	Voltage	Lumens/m	FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
SC-IS-X-8mm	60	4.8	12V	W 420lm NW 400lm WW 390lm	8	80/90	20	50
SC-IS-X-6mm	72	5.76	12V	W 500lm NW 480lm WW 460lm	6	80/90	20	41.66

- Wavy LED strip, ideal for signages, advertising boxes, niches, letters, etc;
- Customized 3M tape for easy installation;
- Can be 180 degree bending;
- 6mm or 8mm width PCB;
- High brightness 3528 LED;
- Packed 5m on reel;

Available colors



SC-IS-X-8mm



SC-IS-X-6mm

## Accessory

Connector 5pcs/reel



S-type flexible strip



# Side-view strip



SC-SID-3014-X

## Accessory

Connector 3pcs/reel



Model	Leds/m	Watt/m	Voltage	Lumens/m	FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
SC-SID-3014-X	60	4.8	12/24V	W 720lm NW 660lm WW 600lm	8	80	20/65	50/100

- High power and luminous strip side view strip;
- ideal for letter illumination, advertising boxes, sinages, etc;
- 3M adhesive tape for easy installation;
- high efficiency 3014 LED, 120 degree;
- Packed 3m on reel;

Available colors



## Waterproof grade

IP65 Silicon sleeved

SC-SIDS-3014-X

# Unique CCT strip



Unique CCT strip



SC-5050ID-IB / SC-5050ID-IB2 / SC-IC-IB / SC-IC-IB2

Model	Leds/m	Watt/m	Voltage	Color	Lumens/m	FPC Width (mm)	IP Grade	Min Cut (mm)
SC-5050ID-IB	30	7.2	12/24V	Ice blue	430	10	20/64/65/68	100/200
SC-5050ID-IB2	60	14.4	12/24V	Ice blue	850	10	20/64/65/68	50/100
SC-IC-IB	60	4.8	12/24V	Ice blue	250	8	20/64/65/68	50/100
SC-IC-IB2	120	9.6	12/24V	Ice blue	510	8	20/64/65/68	25/50

- Special CCT strip, golden yellow and Ice blue for decoration. Ideal for signs, advertising boxes, letters, etc;
- 100000K for ice blue, 1500-1700K for golden yellow;
- 3M adhesive tape for easy installation;
- High brightness 3528 or 5050 LED, 120 degree;
- Packed 5m on reel;

Available colors



Accessory

Connector 3pcs/reel



SC-5050ID-IB



SC-5050ID-IB2



SC-IC-IB



SC-IC-IB2

IP64 Slim PU glue potted

SC-5050IDD-IB	SC-5050IDD-IB2	SC-ICD-IB	SC-ICD-IB2
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IP65 PU glue potted

SC-5050IDP-IB	SC-5050IDP-IB2	SC-ICP-IB	SC-ICP-IB2
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IP65 Silicon sleeved

SC-5050ICS-IB	SC-5050ICS-IB2	SC-ICS-IB	SC-ICS-IB2
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IP68 Silicon extrusion and glued

SC-SF-5050ID-IB	SC-SF-5050ID-IB2	SC-SF-IC-IB	SC-SF-IC-IB2
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Unique CCT strip



SC-5050ID-GY / SC-5050ID-GY2 / SC-IC-GY / SC-IC-GY2

Unique CCT strip

Model	Leds/m	Watt/m	Voltage	Color	Lumens/m	FPC Width (mm)	IP Grade	Min Cut (mm)
SC-5050ID-GY	30	7.2	12/24V	Golden yellow	500	10	20/64/65/68	100/200
SC-5050ID-GY2	60	14.4	12/24V	Golden yellow	1010	10	20/64/65/68	50/100
SC-IC-GY	60	4.8	12/24V	Golden yellow	310	8	20/64/65/68	50/100
SC-IC-GY2	120	9.6	12/24V	Golden yellow	630	8	20/64/65/68	25/50

- Special CCT strip, golden yellow and Ice blue for decoration. Ideal for signs, advertising boxes, letters, etc;
- 100000K for ice blue, 1500-1700K for golden yellow;
- 3M adhesive tape for easy installation;
- High brightness 3528 or 5050 LED, 120 degree;
- Packed 5m on reel;

Available colors



### Accessory

Connector 5pcs/reel



SC-5050ID-GY



SC-5050ID-GY2



SC-IC-GY



SC-IC-GY2

IP64	Slim PU glue potted			
SC-5050IDD-GY	SC-5050IDD-GY2	SC-ICD-GY	SC-ICD-GY2	
IP65	PU glue potted			
SC-5050IDP-GY	SC-5050IDP-GY2	SC-ICP-GY	SC-ICP-GY2	
IP65	Silicon sleeved			
SC-5050IDS-GY	SC-5050IDS-GY2	SC-ICS-GY	SC-ICS-GY2	
IP68	Silicon extrusion and glued			
SC-SF-5050ID-GY	SC-SF-5050ID-GY2	SC-SF-IC-GY	SC-SF-IC-GY2	

## Digital Flexible strip



Digital Flexible strip



## Aluminum

SC-ALH-01AS



SC-ALH-04AS



## Accessories

Connector 1pcs/reel



SC-DID-RGB2812-30A / SC-DID-RGB2812-60A

Model	Leds/m	Watt/m	Voltage	Color	FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
SC-DID-RGB2812-30A	30	9.6	5V	RGB	10	80	20/64/65/68	33.33
SC-DID-RGB2812-60A	60	14.4	5V	RGB	10	80	20/64/65/68	16.66

- Built-in IC digital strip;
- 5V DC, cuttable every LED;
- High brightness 5050 LED with 2812IC;
- Double layer pure copper 2oz PCB;
- Packed 5m on reel;

Available colors



SC-DID-RGB2812-60A

## Waterproof grade

IP64 Slim PU glue potted

SC-DDID-RGB2812-30A SC-DDID-RGB2812-60A

IP65 PU glue potted

SC-TDID-RGB2812-30A SC-TDID-RGB2812-60A

IP65 Silicon sleeved

SC-SDID-RGB2812-30A SC-SDID-RGB2812-60A

IP68 Silicon extrusion and glued

SC-SF-DID-RGB2812-30A SC-SF-DID-RGB2812-60A

## Aluminum

SC-ALH-01AS



SC-ALH-04AS



## Accessories

Connector 1pcs/reel



SC-DID-RGB2-943

Model	Leds/m	Watt/m	Voltage	Color	FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
SC-DID-RGB2-943	60	14.4	12/24V	RGB	10	80	20/64/65/68	50/100

- Built-in IC digital strip;
- 12/24V DC, cuttable version;
- Used in various IC, WS2811, UCS1903, SM16703, WS2812B, LX1203, P9883;
- Double layer pure copper 2oz PCB;
- Smart connection for easy installation;
- High brightness 5050 LED;
- Packed 5m on reel

Available colors



SC-DID-RGB2-943

## Waterproof grade

IP64 Slim PU glue potted

SC-DDID-RGB2-943

IP65 PU glue potted

SC-TDID-RGB2-943

IP65 Silicon sleeved

SC-SDID-RGB2-943

IP68 Silicon extrusion and glued

SC-SF-DID-RGB2-943

Recommend Controller



LC-0RGB-D4-19

WIFI Version



LC-0RGB-WIFI-01



Super slim strip



Super slim strip





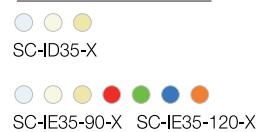
SC-ID35-X / SC-IE35-90-X / SC-IE35-120-X

Super slim strip

Model	Leds/m	Watt/m	Voltage	Lumens/m	FPC Width (mm)	CRI	IP Grade	Min Cut (mm)
SC-ID35-X	78	12.4	12V	W 990lm NW 980lm WW 940lm	3.5	80/90	20	38.5
SC-IE35-90-X	90	11	12V	W 990lm NW 980lm WW 940lm	3.5	80/90	20	33.33
SC-IE35-120-X	120	14.4	12V	W 1200lm NW 1150lm WW 1100lm	3.5	80/90	20	25

- 3.5mm ultra-slim high brightness flexible strip;
- Ideal for advertising boxes, letters, niches, signboards, etc;
- Double layer pure copper PCB;
- 3M adhesive tape for easy installation;
- High efficiency 3020 or 3014 LED, 120 degree;
- Packed 3m on reel;

Available colors



SC-ID35-X



SC-IE35-90-X



SC-IE35-120-X

## Rigid LED strip



Rigid LED strip



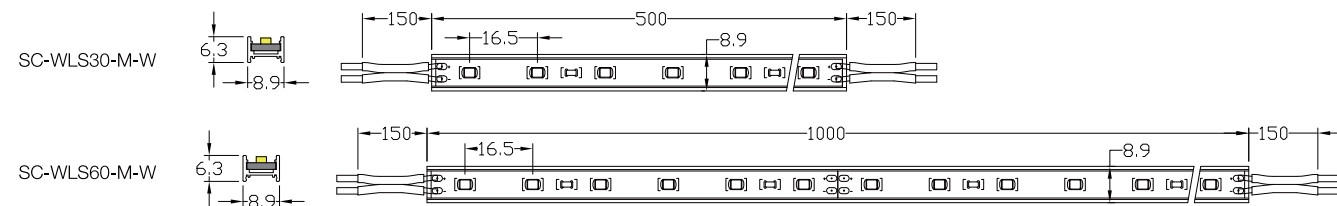


SC-WLS30-M-W / SC-WLS60-M-W

Model	Leds/m	Watt/m	Lumens/m	PCB Width (mm)	CRI	IP Grade	Min Length (mm)
SC-WLS30-M-W	30	7.2	W 720lm NW 690lm WW 590lm	8	80/90	20	100/200
SC-WLS60-M-W	60	14.4	W 1440lm NW 1380lm WW 1180lm	8	80/90	20	50/100

- High output mini rigid strip;
- High brightness 2835 LED;
- Ideal for shelf lighting, backlit, signboard lighting;
- Wire from end for connection;
- Connection length up to 5m.

Available colors



SC-SS-X / SC-SS-RGB

Model	Leds/m	Watt/m	Voltage	Lumens/m	PCB Width (mm)	CRI	IP Grade	Min Length (mm)
SC-SS-X	30	2.4	12/24V	W 200lm NW 180lm WW 160lm	8	80/90	20	100/200
SC-SS-RGB	30	7.2	12/24V	\	8	\	20	100/200

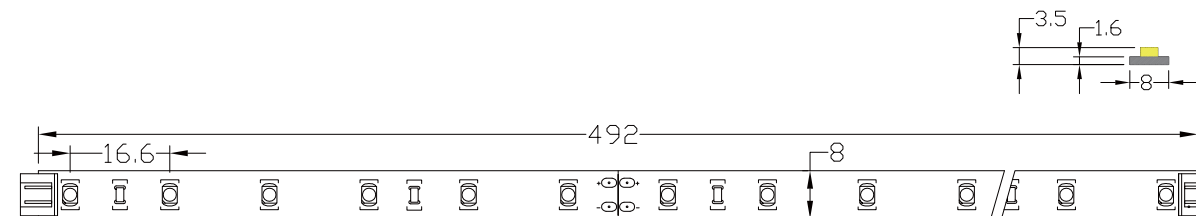
Accessory

Connect 1pcs



- High luminous 3528 rigid strip;
- 3M adhesive tape for easy installation;
- Connection up to 5m, smart connector for each strip

Available colors





SC-ASS30-X / SC-ASS60-X



SC-WLS30-X / SC-WLS60-X

Rigid LED strip

Rigid LED strip

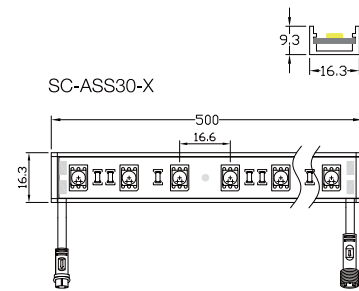
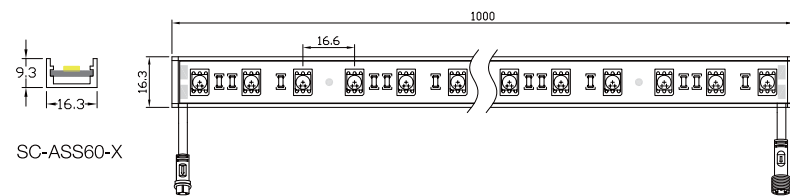
Model	Leds/m	Watt/m	Voltage	Lumens/m	PCB Width (mm)	CRI	IP Grade	Min Length (mm)
SC-ASS30-X	30	7.2	12/24V	W 500lm NW 450lm WW 400lm	8	80/90	65	50/100
SC-ASS60-X	60	14.4	12/24V	W 1000lm NW 900lm WW 800lm	8	80/90	65	50/100

Accessory

Connect 1 pcs

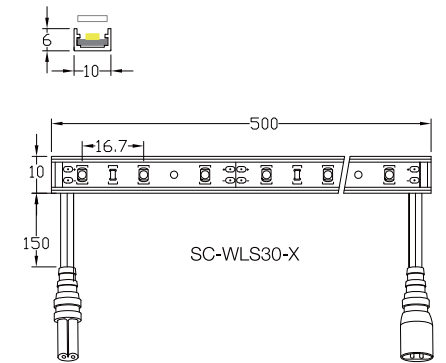
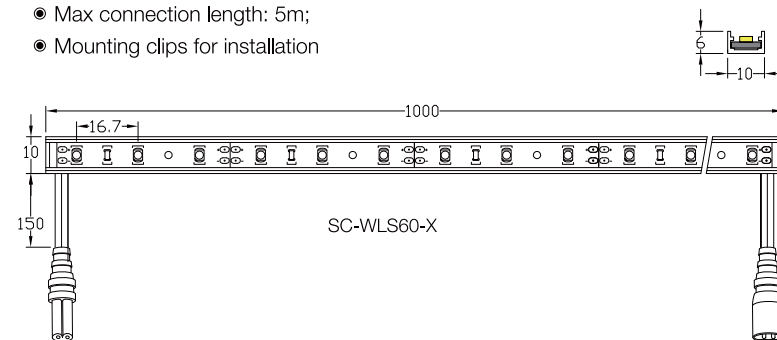


- High output waterproof rigid strip;
- High brightness 5050 LED;
- IP65 rate with waterproof connector;
- Max connection length: 5m;
- Mounting clips for installation;











Model	Leds/m	Watt/m	Voltage	Lumens/m	PCB Width (mm)	CRI	IP Grade	Min Length (mm)
SC-WLS30-X	30	3	12/24V	W 190lm NW 170lm WW 150lm	8	80/90	65	50/100
SC-WLS60-X	60	6	12/24V	W 380lm NW 340lm WW 300lm	8	80/90	65	50/100









- High luminous slim waterproof rigid strip;
- High brightness 3528 LED;
- IP65 rate with waterproof connector;
- Max connection length: 5m;
- Mounting clips for installation











# Accessories Table

	SC-C1-8/10/RGB	SC-C2-8/10/RGB	SC-C3-8/10/RGB	L-connector	T-connector	CON-1-8/10/RGB	CON-2-8/10/RGB	CON-3-8/10/RGB
Model								
SC-IE-X	√	√	√			√	√	√
SC-IE2-X	√	√	√	√	√	√	√	
SC-IE3-X				√	√	√	√	
SC-IE-PX	√	√	√			√	√	√
SC-IE2-PX	√	√	√			√	√	
SC-IE3-PX						√	√	
SC-IG1-X	√	√	√			√	√	√
SC-IG2-X	√	√	√			√	√	√
SC-IG-PX	√	√	√			√	√	√
SC-IG2-PX	√	√	√			√	√	√
SC-IG3-PX	√	√	√					
SC-BID-X	√	√	√	√	√	√	√	
SC-IF-X	√	√	√			√	√	√
SC-5050IA-X	√	√	√			√	√	√
SC-5050IB2-X	√	√	√	√	√	√	√	√
SC-5050IB-X	√	√	√	√	√	√	√	√
SC-5050IP-X	√	√	√	√	√	√	√	√

# Accessories Table




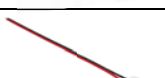
	SC-C1-8/10/RGB	SC-C2-8/10/RGB	SC-C3-8/10/RGB	L-connector	T-connector	CON-1-8/10/RGB	CON-2-8/10/RGB	CON-3-8/10/RGB
Model								
SC-5050IA-X2	√	√	√			√	√	√
SC-5050IB2-X2	√	√	√			√	√	√
SC-5050IB-X2	√	√	√			√	√	√
SC-5050IP-X2	√	√	√			√	√	√
SC-IB-RGB	√	√	√			√	√	√
SC-IC-RGB	√	√	√	√	√	√	√	√
SC-5050IP-RGB	√	√	√			√	√	√
SC-IB-RGB2	√	√	√			√	√	√
SC-IC-RGB2	√	√	√	√	√	√	√	√
SC-5050IP-RGB2	√	√	√			√	√	√
SC-IA-X	√	√	√	√	√	√	√	√
SC-IB2-X	√	√	√			√	√	√
SC-IB-X	√	√	√	√		√	√	√
SC-IC-X	√	√	√	√	√	√	√	√
SC-IB2-X2	√	√	√			√	√	√
SC-IB-X2	√	√	√			√	√	√
SC-IC-X2	√	√	√	√	√	√	√	√



# Accessories Table

	SC-C1-8/10/RGB	SC-C2-8/10/RGB	SC-C3-8/10/RGB	L-connector	T-connector	CON-1-8/10/RGB	CON-2-8/10/RGB	CON-3-8/10/RGB
Model								
SC-HID-X	√	√	√		√	√	√	√
SC-XID-X	√	√	√	√	√			
SC-YID3-W+WW-12	√	√	√					
SC-OID2/3/4-X	√	√	√					
SC-YID-1-A	√	√	√					
SC-YID-W+WW-12	√	√	√					
SC-YID2-W+WW	√	√	√					
SC-IC-IB	√	√	√			√	√	√
SC-IC-IB2	√	√	√			√	√	√
SC-5050ID-IB	√	√	√			√	√	√
SC-5050ID-IB2	√	√	√			√	√	√
SC-IC-GY	√	√	√			√	√	√
SC-IC-GY2	√	√	√			√	√	√
SC-5050ID-GY	√	√	√			√	√	√
SC-5050ID-GY2	√	√	√			√	√	√
SC-IS-X-8mm	√	√	√			√	√	√
SC-IS-X-6mm	√	√	√					









# Accessories Overview

## Accessories for Non-waterproof

SC-C1-8/10		Strip to power connector, for single color, 8mm or 10mm PCB
SC-C2-8/10		Strip to strip connector, for single color, 8mm or 10mm PCB
SC-C3-8/10		Strip to strip connector with wire, for single color, 8mm or 10mm PCB
SC-C1-RGB		Strip to power connector, for RGB, 10mm PCB
SC-C2-RGB		Strip to strip connector, for RGB, 10mm PCB
SC-C3-RGB		Strip to strip connector with wire, for RGB, 10mm PCB
CON-1-8/10		Anti-pull connector with white box, Strip to power, for single color, 8mm or 10mm PCB
CON-1-RGB		Anti-pull connector with white box, Strip to power, for RGB, 10mm PCB
CON-2-8/10		Anti-pull connector with white box, Strip to strip connector, for single color, 8mm or 10mm PCB
CON-2-RGB		Anti-pull connector with white box, Strip to strip connector, for RGB, 10mm PCB
CON-3-8/10		Anti-pull connector with white box, Strip to strip with wire, for single color, 8mm or 10mm PCB
CON-3-RGB		Anti-pull connector with white box, Strip to strip with wire, for RGB, 10mm PCB

L-connector		Strip to power connector, for single color, 8mm or 10mm PCB
T-connector		Strip to strip connector, for single color, 8mm or 10mm PCB

## Accessories for wetlocation/waterproof

Mounting clip		Silicon version, available for 8mm and 10mm width
End cap		Without hole for 8mm and 10mm width
End cap		With 2 holes for 8mm and 10mm width
End cap		With 4 holes for RGB type
Wire connector		Connector with wire for single color
Wire connector		Connector with wire for RGB
sealed connector		Connector for seal, available for single color
sealed connector		Connector for seal, available for RGB