

S Shape LED Strip



- 1. S-shaped design, flexible and free bending
- 2. Complete product series, including single color, RGB, and pixel RGB
- 3. The led is made of copper bracket and pure gold wire
- 4. Genuine 3M adhesive tape, long-lasting without peeling off

2200K

2400K

2700K

3000K

4000K

5000K

6000K

*Please contact our sales for the latest details and certificates



S Shape Version

	LED Type	LED QTY	Power	Brightness @4000K Ra90 IP20	Increment	Voltage	CRI	Colors	IP Rating	Dimension @IP20
	2835	60LED/M 18LED/ft.	10W/M 3.05W/ft.	1000lm/M 305lm/ft.	50mm 1.97in	DC12V	80/90/95	White	IP20/64	L5000*W6mm L197*W0.24in
	2835	60LED/M 18LED/ft.	10W/M 3.05W/ft.	1000lm/M 305lm/ft.	100mm 3.94in	DC24V	80/90/95	White	IP20/64	L5000*W6mm L197*W0.24in
	2835	72LED/M 22LED/ft.	12W/M 3.66W/ft.	1200lm/M 366lm/ft.	41.7mm 1.64in	DC12V	80/90/95	White	IP20/64	L5000*W6mm L197*W0.24in
	2835	72LED/M 22LED/ft.	12W/M 3.66W/ft.	1200lm/M 366lm/ft.	83.3mm 3.28in	DC24V	80/90/95	White	IP20/64	L5000*W6mm L197*W0.24in
	2835	120LED/M 37LED/ft.	14W/M 4.27W/ft.	1400lm/M 427lm/ft.	50mm 1.97in	DC24V	80/90/95	White	IP20/64	L5000*W8mm L197*W0.31in
	5050 RGB	60LED/M 18LED/ft.	14.4W/M 4.39W/ft.	504lm/M 154lm/ft.	100mm 3.94in	DC24V	/	RGB	IP20/64/66/68	L5000*W10mm L197*W0.4in
	5050 4in1	48LED/M 15LED/ft.	15W/M 4.57W/ft.	675lm/M 206lm/ft.	125mm 4.92in	DC24V	80/90/95	RGBW	IP20/64	L5000*W12mm L197*W0.47in
	5050 4in1	84LED/M 26LED/ft.	19.2W/M 5.85W/ft.	864lm/M 263lm/ft.	71.4mm 2.81in	DC24V	80/90/95	RGBW	IP20/64/66/68	L5000*W12mm L197*W0.47in
	5050 WS2815	72LED/M 22LED/ft.	17.2W/M 5.24W/ft.	602lm/M 183lm/ft.	13.9mm 0.55in	DC12V	/	RGB	IP20/64	L5000*W10mm L197*W0.4in

S Shape 2835 60 LEDs/M

- 1. S-shaped design, free bending
- 2. The led is made of copper bracket and pure gold wire with more stable quality
- 3. Genuine 3M adhesive tape, long-lasting without peeling off

2200K

2400K

2700K

3000K

4000K

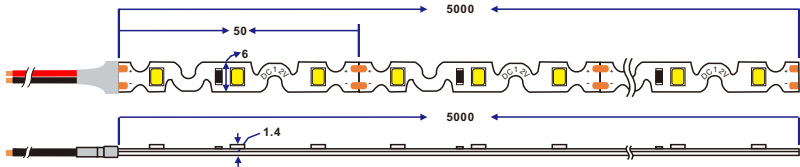
5000K

6000K

*Please contact our sales for the latest details and certificates



Dimension (mm)



ONE BIN ONLY

Technical Detail

LED Type	SMD2835 60LED/M
Color	1800K-8000K
Color Rendering Index	Ra>80/90/95+
Voltage Input	DC12V
Power	10W/M 3.05W/ft
Light Efficiency	100lm/W @4000K Ra90
Luminous Flux	1000lm/M 305lm/ft @4000K Ra90
Energy Efficiency Class	F
Beam angle	120°
Cutting Unit	50mm

* PCB width, CRI, power and lumen can be customized as per your specified demands.

IP20
Non-waterproof

IP67
Half silicone tube with glue filling

IP64
Silicone Coating

IP68
Silicone tube with glue filling

IP64
Spray thin glue

IP65
Silicone extrusion

IP64
Heat shrinkable sleeve

IP65
Silicone extrusion

IP66
Silicone tube

IP68
Silicone extrusion

Accessories

Surface mounted

1013

1708

1715

Embedded installation

2407

2415

Corner installation

1616

1616B

Hanging installation

2020

2020B

Built-in installation

2126

S Shape 2835 72 LEDs/M

- 1. S-shaped design, free bending
- 2. The led is made of copper bracket and pure gold wire with more stable quality
- 3. Genuine 3M adhesive tape, long-lasting without peeling off

2200K

2400K

2700K

3000K

4000K

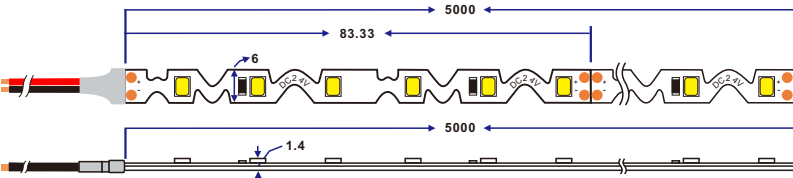
5000K

6000K

*Please contact our sales for the latest details and certificates



Dimension (mm)



Technical Detail

LED Type	SMD2835 72LED/M
Color	1800K-8000K
Color Rendering Index	Ra>80/90/95+
Voltage Input	DC24V
Power	12W/M 3.66W/ft
Light Efficiency	100lm/W @4000K Ra90
Luminous Flux	1200lm/M 366lm/ft @4000K Ra90
Energy Efficiency Class	F
Beam angle	120°
Cutting Unit	83.3mm

* PCB width, CRI, power and lumen can be customized as per your specified demands.

Accessories

Surface mounted

1013

1708

1715

Embedded installation

2407

2415

Corner installation

1616

1616B

Hanging installation

2020

2020B

Built-in installation

2126

S Shape 2835 120 LEDs/M

- 1. S-shaped design, free bending
- 2. The led is made of copper bracket and pure gold wire with more stable quality
- 3. Genuine 3M adhesive tape, long-lasting without peeling off

2200K

2400K

2700K

3000K

4000K

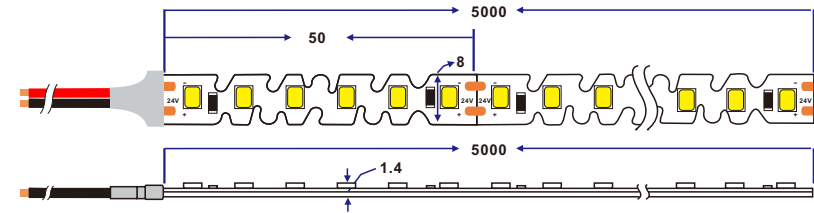
5000K

6000K

*Please contact our sales for the latest details and certificates



Dimension (mm)



Technical Detail

LED Type	SMD2835 120LED/M
Color	1800K-8000K
Color Rendering Index	Ra>80/90/95+
Voltage Input	DC24V
Power	14W/M 4.27W/ft
Light Efficiency	100lm/W @4000K Ra90
Luminous Flux	1400lm/M 427lm/ft @4000K Ra90
Energy Efficiency Class	F
Beam angle	120°
Cutting Unit	50mm

* PCB width, CRI, power and lumen can be customized as per your specified demands.

Accessories

Surface mounted

1013

1708

1715

Embedded installation

2407

2415

Corner installation

1616

1616B

Hanging installation

2020

2020B

Built-in installation

2126

S Shape 5050 RGB 60 LEDs/M

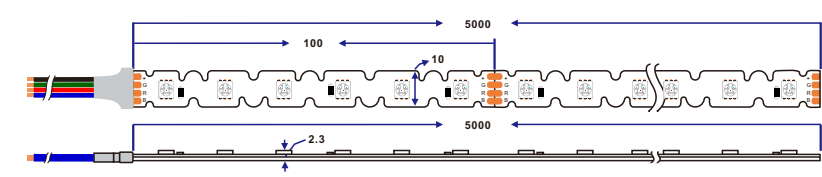
- 1. S-shaped design, free bending
- 2. The led is made of copper bracket and pure gold wire with more stable quality
- 3. Genuine 3M adhesive tape, long-lasting without peeling off



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Dimension (mm)

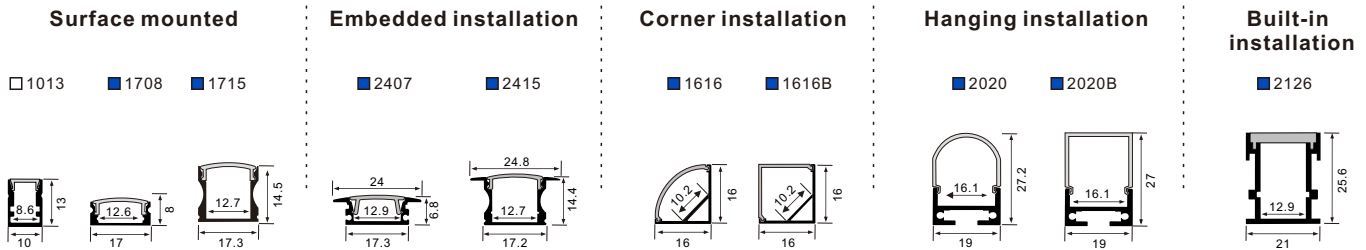


Technical Detail

LED Type	SMD5050 60LED/M	
Color	RGB	
Color Rendering Index	/	
Voltage Input	DC24V	
Power	14.4W/M	4.39W/ft
Light Efficiency	35lm/W	
Luminous Flux	504lm/M	154lm/ft
Energy Efficiency Class	G	
Beam angle	120°	
Cutting Unit	100mm	

* PCB width, CRI, power and lumen can be customized as per your specified demands.

Accessories



S Shape 5050 RGBW 84 LEDs/M

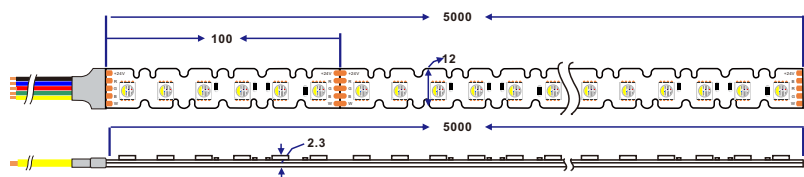
- 1. S-shaped design, free bending
- 2. The led is made of copper bracket and pure gold wire with more stable quality
- 3. Genuine 3M adhesive tape, long-lasting without peeling off



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Dimension (mm)

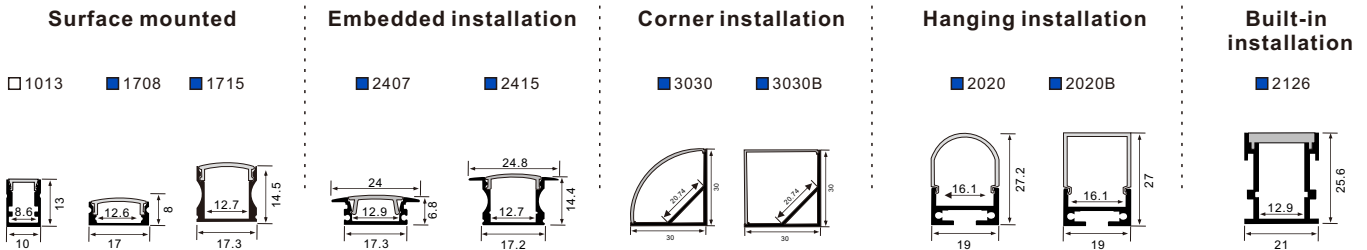


Technical Detail

LED Type	SMD5050 4in1 84LED/M	
Color	RGBW	
Color Rendering Index	Ra>80/90/95+	
Voltage Input	DC24V	
Power	19.2W/M	5.85W/ft
Light Efficiency	45lm/W @4000K Ra90	
Luminous Flux	864lm/M	263lm/ft @4000K Ra90
Energy Efficiency Class	G	
Beam angle	120°	
Cutting Unit	100mm	

* PCB width, CRI, power and lumen can be customized as per your specified demands.

Accessories



S Shape 5050 Pixel RGB 72 LEDs/M

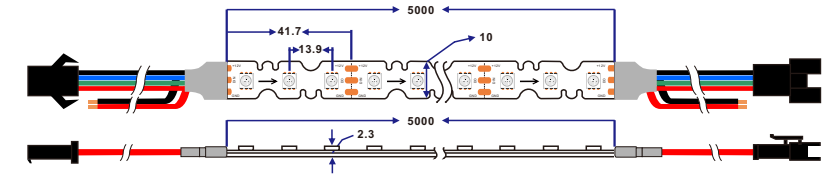
- 1. S-shaped design, free bending
- 2. The led is made of copper bracket and pure gold wire with more stable quality
- 3. Genuine 3M adhesive tape, long-lasting without peeling off



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Dimension (mm)



DC12V

Pixel RGB

SPI Signal

■ IP20
Non-waterproof

□ IP67
Half silicone tube with glue filling

□ IP64
Silicone Coating

□ IP68
Silicone tube with glue filling

■ IP64
Spray thin glue

□ IP65
Silicone extrusion

□ IP64
Heat shrinkable sleeve

□ IP65
Silicone extrusion

□ IP66
Silicone tube

□ IP68
Silicone extrusion

Technical Detail		
LED Type	SMD5050 72LED/M	
Color	RGB	
Pixel QTY	72PCS WS2815	
Voltage Input	DC12V	
Power	17.2W/M	5.24W/ft
Light Efficiency	35lm/W	
Luminous Flux	602lm/M	183lm/ft
Energy Efficiency Class	G	
Beam angle	120°	
Cutting Unit	13.9mm	
* PCB width, CRI, power and lumen can be customized as per your specified demands.		

Accessories

Surface mounted

□ 1013 ■ 1708 ■ 1715

Embedded installation

■ 2407 ■ 2415

Corner installation

■ 1616 ■ 1616B

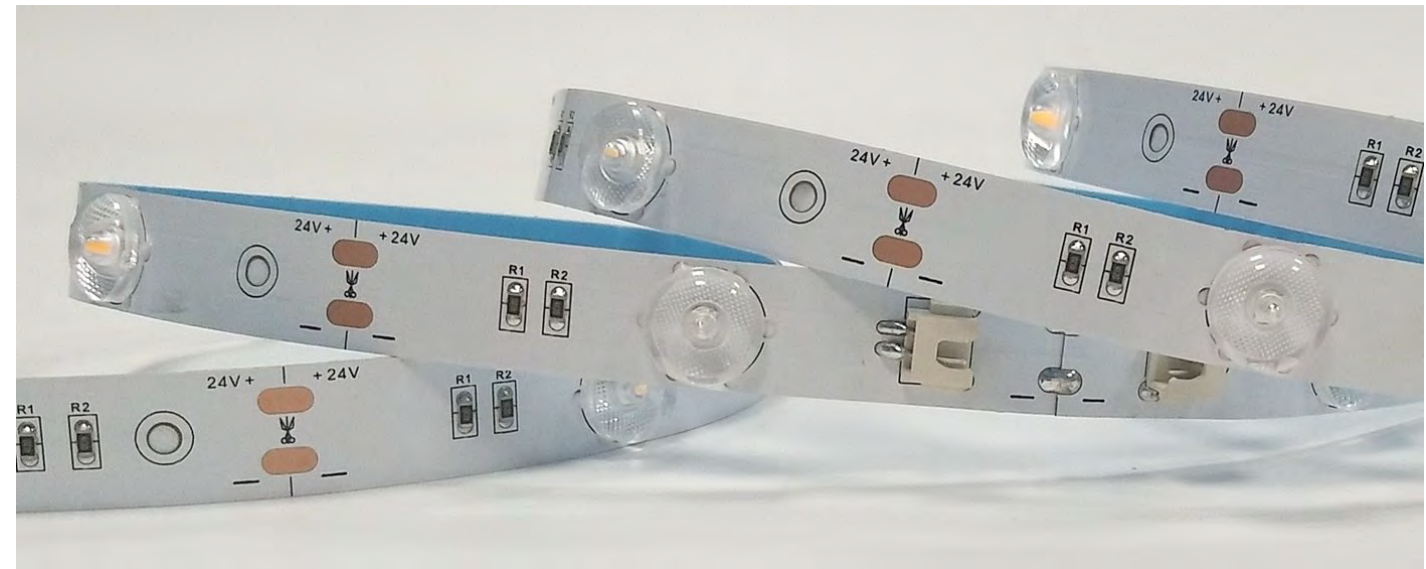
Hanging installation

■ 2020 ■ 2020B

Built-in installation

■ 2126

180° Beam Angle LED Strip



- 1. 180 degree beam angle
- 2. Perfect for light box backlighting or flexible lighting panel
- 3. 3M adhesive tape on the back for easy installation
- 4. White/Dual White/RGB/RGBW/pixel RGBW optional

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

*Please contact our sales for the latest details and certificates



180° Beam Angle Version

		LED Type	LED QTY	Power	Brightness @4000K Ra90 IP20	Increment	Voltage	Beam Angle (°)	Colors	IP Rating	Dimension
		2835	12LED/M	10W/M	950lm/M	83.3mm	DC24V	180°	White	IP20	L5000*W15mm L197*W0.6in
			4LED/ft.	3.05W/ft.	290lm/ft.	3.28in					
		2835	12LED/M	10W/M	950lm/M	83.3mm	DC24V	180°	White	IP20	L5000*W15mm L197*W0.6in
			4LED/ft.	3.05W/ft.	290lm/ft.	3.28in					
		2835	24LED/M	18W/M	1710lm/M	83.3mm	DC24V	180°	Dual White	IP20	L5000*W15mm L197*W0.6in
			7LED/ft.	5.49W/ft.	521lm/ft.	3.28in					
		2835	20LED/M	16W/M	1520lm/M	50mm	DC24V	180°	White	IP20	L5000*W15mm L197*W0.6in
			6LED/ft.	4.88W/ft.	463lm/ft.	1.97in					
		3030 RGB	14LED/M	12W/M	420lm/M	71.4mm	DC24V	180°	RGB	IP20	L5000*W15mm L197*W0.6in
			4LED/ft.	3.66W/ft.	128lm/ft.	2.81in					
		3030 RGB	14LED/M	12W/M	420lm/M	71.4mm	DC24V	180°	RGB	IP20	L5000*W15mm L197*W0.6in
			4LED/ft.	3.66W/ft.	128lm/ft.	2.81in					
		054 RGBW	24LED/M	18W/M	810lm/M	41.7mm	DC24V	180°	RGBW	IP20	L5000*W15mm L197*W0.6in
			7LED/ft.	5.49W/ft.	247lm/ft.	1.64in					
		5050 RGB Pixel	24LED/M	7.2W/M	252lm/M	41.7mm	DC12V	180°	Pixel RGB	IP20	L5000*W15mm L197*W0.6in
			7LED/ft.	2.19W/ft.	77lm/ft.	1.64in					
		5050 4in1 Pixel	24LED/M	9.6W/M	432lm/M	41.7mm	DC12V	180°	Pixel RGBW	IP20	L5000*W15mm L197*W0.6in
			7LED/ft.	2.93W/ft.	132lm/ft.	1.64in					
		5050 4in1 Pixel	24LED/M	9.6W/M	432lm/M	41.7mm	DC12V	180°	Pixel RGBW	IP20	L5000*W15mm L197*W0.6in
			7LED/ft.	2.93W/ft.	132lm/ft.	1.64in					

180 Degree 2835 S Shape 12 LEDs/M

- 1. 180 degree led strip for light box backlight
- 2. The LED is made of copper bracket and pure gold wire with more stable quality
- 3. Genuine 3M adhesive tape, long-lasting without peeling off

2200K

2400K

2700K

3000K

4000K

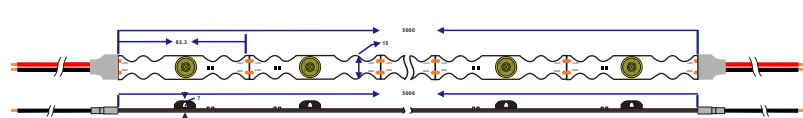
5000K

6000K

*Please contact our sales for the latest details and certificates



Dimension (mm)



Technical Detail

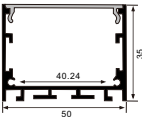
LED Type	SMD2835 12LED/M
Color	1800K-8000K
Color Rendering Index	Ra>80/90/95+
Voltage Input	DC24V
Power	10W/M 3.05W/ft
Light Efficiency	95lm/W @4000K Ra90
Luminous Flux	950lm/M 290lm/ft @4000K Ra90
Energy Efficiency Class	F
Beam angle	180°
Cutting Unit	83.3mm

* PCB width, CRI, power and lumen can be customized as per your specified demands.

Accessories

Surface mounted

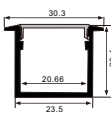
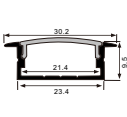
5035



Embedded installation

3010

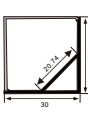
3020



Corner installation

3030

3030B

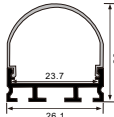
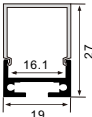
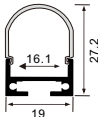


Hanging installation

2020

2020B

2626



180 Degree 2835 12 LEDs/M

- 1. 180 degree led strip for light box backlight
- 2. The LED is made of copper bracket and pure gold wire with more stable quality
- 3. Genuine 3M adhesive tape, long-lasting without peeling off

2200K

2400K

2700K

3000K

4000K

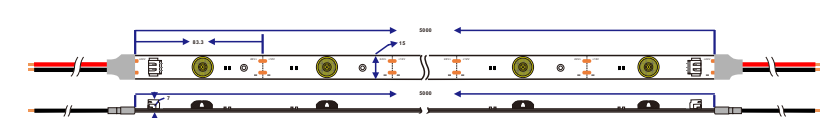
5000K

6000K

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Dimension (mm)



Technical Detail

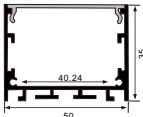
LED Type	SMD2835 12LED/M
Color	1800K-8000K
Color Rendering Index	Ra>80/90/95+
Voltage Input	DC24V
Power	10W/M 3.05W/ft
Light Efficiency	95lm/W @4000K Ra90
Luminous Flux	950lm/M 290lm/ft @4000K Ra90
Energy Efficiency Class	F
Beam angle	180°
Cutting Unit	83.3mm

* PCB width, CRI, power and lumen can be customized as per your specified demands.

Accessories

Surface mounted

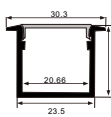
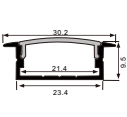
5035



Embedded installation

3010

3020



Corner installation

3030

3030B

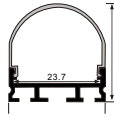
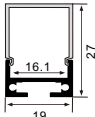
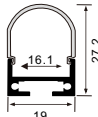


Hanging installation

2020

2020B

2626



180 Degree 2835 CCT 24 LEDs/M

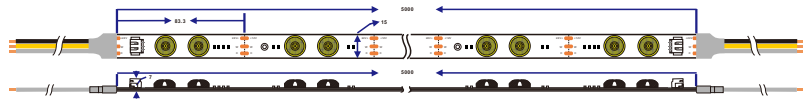
- 1. 180 degree led strip for light box backlight
- 2. The LED is made of copper bracket and pure gold wire with more stable quality
- 3. Genuine 3M adhesive tape, long-lasting without peeling off

2200K2400K2700K3000K4000K5000K6000K

*Please contact our sales for the latest details and certificates



Dimension (mm)



ONE BIN ONLY

Technical Detail

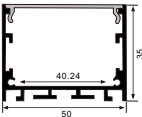
LED Type	SMD2835 24LED/M
Color	2700K-6500K
Color Rendering Index	Ra>80/90/95+
Voltage Input	DC24V
Power	18W/M 5.49W/ft
Light Efficiency	95lm/W @4000K Ra90
Luminous Flux	1710lm/M 521lm/ft @4000K Ra90
Energy Efficiency Class	F
Beam angle	180°
Cutting Unit	83.3mm

* PCB width, CRI, power and lumen can be customized as per your specified demands.

Accessories

Surface mounted

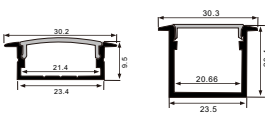
5035



Embedded installation

3010

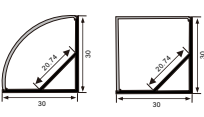
3020



Corner installation

3030

3030B

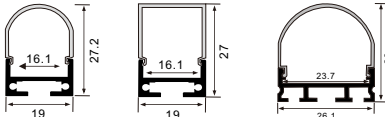


Hanging installation

2020

2020B

2626



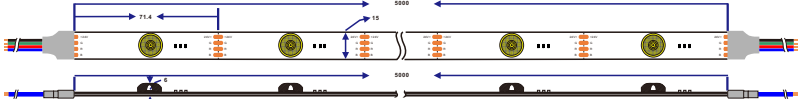
180 Degree 3030 RGB 14 LEDs/M

- 1. 180 degree led strip for light box backlight
- 2. The LED is made of copper bracket and pure gold wire with more stable quality
- 3. Genuine 3M adhesive tape, long-lasting without peeling off

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Dimension (mm)



DC24V



RGB

Technical Detail

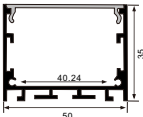
LED Type	SMD3030 14LED/M
Color	RGB
Color Rendering Index	/
Voltage Input	DC24V
Power	12W/M 3.66W/ft
Light Efficiency	35lm/W
Luminous Flux	420lm/M 128lm/ft
Energy Efficiency Class	G
Beam angle	180°
Cutting Unit	71.4mm

* PCB width, CRI, power and lumen can be customized as per your specified demands.

Accessories

Surface mounted

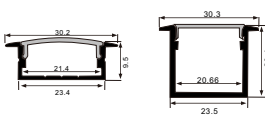
5035



Embedded installation

3010

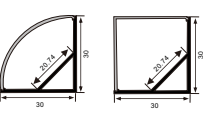
3020



Corner installation

3030

3030B

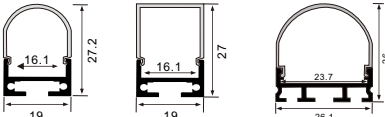


Hanging installation

2020

2020B

2626



Module Bend & Great Wall LED Strip



- 1. Bendable in both the horizontal and vertical planes
- 2. Single color, Dual white, RGB available
- 3. Use double PCB, made of pure copper, best heat sink
- 4. SDCM3 for uniformity in both color and intensity



2200K

2400K

2700K

3000K

4000K

5000K

6000K

*Please contact our sales for the latest details and certificates

Module Bend & Great Wall Version

	LED Type	LED QTY	Power	Brightness @4000K Ra90 IP20	Increment	Voltage	CRI	Colors	IP Rating	Dimension
	2835	120LED/M	16W/M	1600lm/M	100mm	DC24V	90	Dual White	IP20	L5000*W10mm
		37LED/ft.	4.88W/ft.	488lm/ft.	3.94in					L197*W0.4in
	2835	120LED/M	12W/M	1200lm/M	50mm	DC24V	90	White	IP20	L5000*W10mm
		37LED/ft.	3.66W/ft.	366lm/ft.	1.97in					L197*W0.4in
	5050 RGB	60LED/M	14.4W/M	504lm/M	100mm	DC24V	/	RGB	IP20	L5000*W10mm
		18LED/ft.	4.39W/ft.	154lm/ft.	3.94in					L197*W0.4in

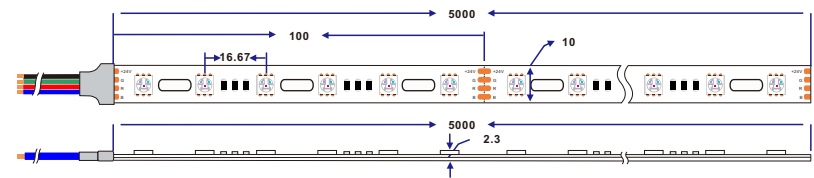
Module Bend 5050 RGB LED Strip

- 1. Special shape design for RGB flexible PCB with hole
- 2. Suitable for application that require special design
- 3. Other Shapes and colors can be customized design

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Dimension (mm)



DC24V

RGB

Technical Detail

LED Type	SMD5050
Color	RGB
CRI	/
Voltage Input	DC24V
Power	14.4W 4.39W/ft
Lumen Efficiency	35lm/M
Luminous Flux	504lm/M 154lm/ft
Energy Efficiency Class	/
Beam Angle	120°
Cutting Unit	100mm

* PCB width, power and lumen can be customized as per your specified demands.

IP20
Non-waterproof

IP67
Half silicone tube with glue filling

IP64
Silicone Coating

IP68
Silicone tube with glue filling

IP64
Spray thin glue

IP65
Silicone extrusion

IP64
Heat shrinkable sleeve

IP65
Silicone extrusion

IP66
Silicone tube

IP68
Silicone extrusion

Accessories

Surface mounted

1013

1708

1715

Embedded installation

2407

2415

Horner installation

1616

1616B

Hanging installation

2020

2020B

Built-in installation

2126

Great Wall LED Strip

- 1, Great wall flexible PCB design
- 2. Suitable for application that require special application
- 3, Other Shapes and colors can be customized design

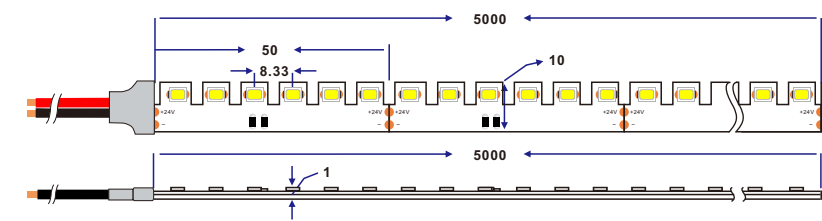
2200K 2400K 2700K 3000K 4000K 5000K 6000K



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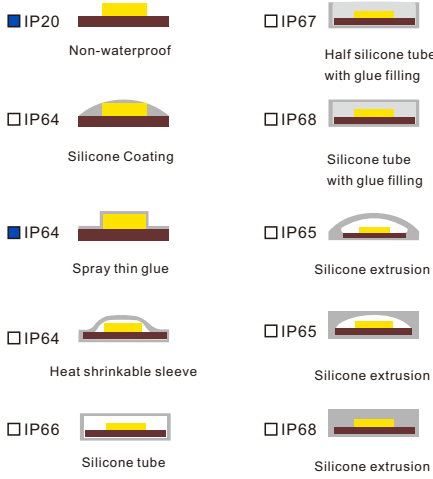
Dimension (mm)



Technical Detail

LED Type	SMD2835 120LED/M
Color	1800K-8000K
CRI	RA>80/90/95+
Voltage Input	DC24V
Power	12W/M 3.66W/ft
Lumen Efficiency	100lm/W
Luminous Flux	1200lm/M 366lm/ft @4000K Ra90
Energy Efficiency Class	F
Beam angle	120°
Cutting Unit	50mm

* PCB width, power and lumen can be customized as per your specified demands.



Accessories

