

cub.cooper

— since 2006 —

Be Focus on LED Strip Light



CUB website



CUB WeChat

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ABOUT US

GUANGDONG COOPER OPTOELECTRONICS INCORPORATED CO., LTD. (CUB), founded in 2007, located in high-tech development district of Jiangmen. CUB is a national high-tech enterprise specializing in LED strip light. After 17 years accumulation, CUB already possess more than 100 patent products and some products passed UL/TUV/ETL/CE/CB etc. certifications. CUB insist to providing professional service and comprehensive lighting solutions to customers who from more than 50 countries all along, got consistent high praise from customers.



Design



R & D



Production



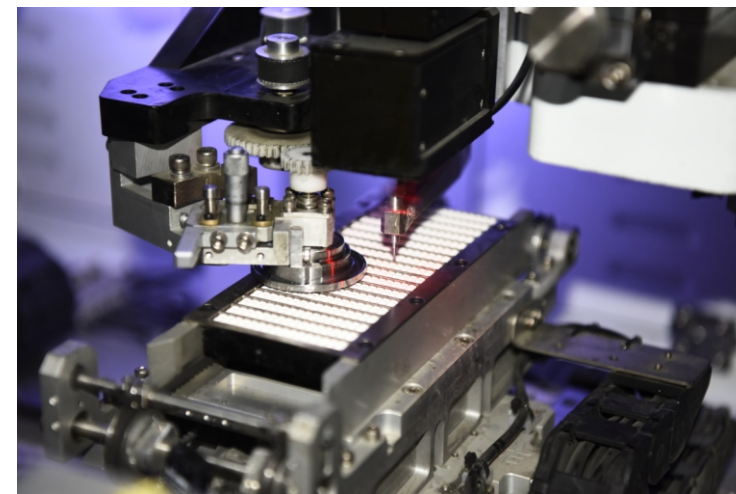
Sales

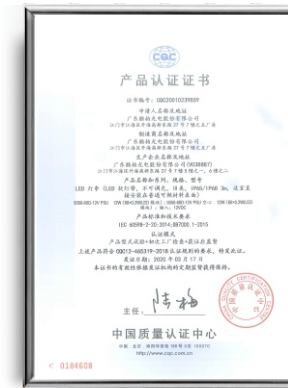


Service

MANUFACTURING SYSTEM

CUB factory contain over 50 hi-speed automatic SMD production lines, 20 automatic SMT production lines, 4 welding lines, and 6 automatic extrusion lines, with average monthly production capacity of LED strips reaching up to 3 million meters, in order to assure customers of high-quality, super cost-effective products and rapid delivery.





CQC Certification

CBScheme Certificate



TUV Certificate

ISO9001 Certificate



Low voltage EMC Certificate

Low voltage LVD Certificate



High Tech Enterprise Certificate



Credit rating of tax payment



COMPANY HISTORY

2005-2009^{YEAR}

In 2005, the company founder started his business in Guzhen, Zhongshan.

In 2006, established the business direction of LED Stripproducts.

In 2007, a factory was set up in Guzhen, Zhongshan to independently produce LEDstrip.

In 2009, the factory moved to Jiangmen High-tech Industrial Zone and officially changed its name to Cooper Optoelectronics.

2010-2015^{YEAR}

In 2010, the company made its debut at Guangzhou Lighting fair and established a parallel marketing system at home and abroad.

In 2011, persisted in LED strip's R&D innovation and achieved a number of patent achievements, and the products also passed the major global certification.

In 2013, the manufacturing upgraded, a whole-process production line of integrating chip encapsulation, LED mounting and cover coating was established.

In 2015, acquire SGS ISO9001 quality control system certificate, To be awarded as Guangdong High-tech enterprises.

2016-2023^{YEAR}

In 2016, to Implant the concept "Quality is the first competitiveness" of concepts into all operational aspects of the company, LED STRIPS of the company have participated in the bidding for a number of well-known domestic and foreign projects and good performance.

In 2018, nearly 100 domestic brand dealers and 56 international brand dealers were signed, and the distribution network covers more than 70% of the world.

In 2019, The company's annual sales exceeded 200 million.

In 2020, the company built industrial park covering an area of more than 100,000 square meters, It is expected to be officially put into use in the next two years.

In 2022, under the COVID-19, the company still maintained stable performance, new signing a number of regional distributors at home and abroad, and achieved 100% growth in sales in individual regional markets.

In 2023, Infinite strip world premiere for patented strip product.



APPLICATION



CUB220-2-1803L-100

DWNEON24-S-1616

DWNEON24-S-1010

INFINITE STRIP D3

GX24-2-238-10

FREE BEND WALL WASHER

JZ24-COB-432-5

COB24-288-8

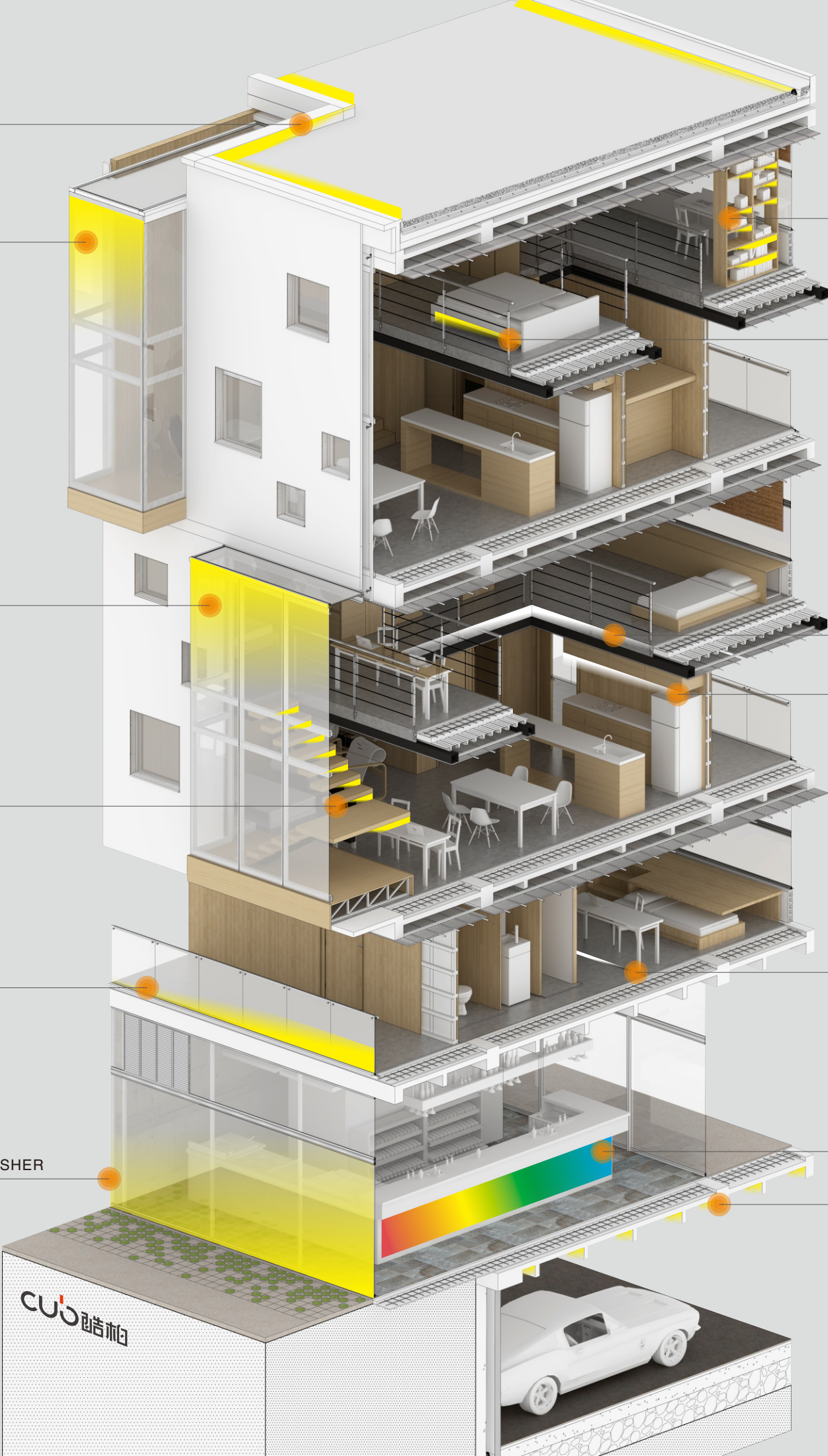
CWNEON24-S-612

DWNEON24-S-67

JZ24-2-120-3

BS24-5-60-RGBW-10

CUB220-2-120-20



CATALOG

01• INFINITE STRIP SERIES 001-010

02• 24V SMD STRIP LIGHT 011-030

03• 24V COB STRIP LIGHT 031-038

04• FREE BEND WALL WASHER 039-042

05• SILICONE NEON STRIP LIGHT 043-054

06• 220V STRIP LIGHT 055-064

07• INSTALLATION SOLUTION 065-071

INFINITE STRIP SERIES



50M
without voltage drop



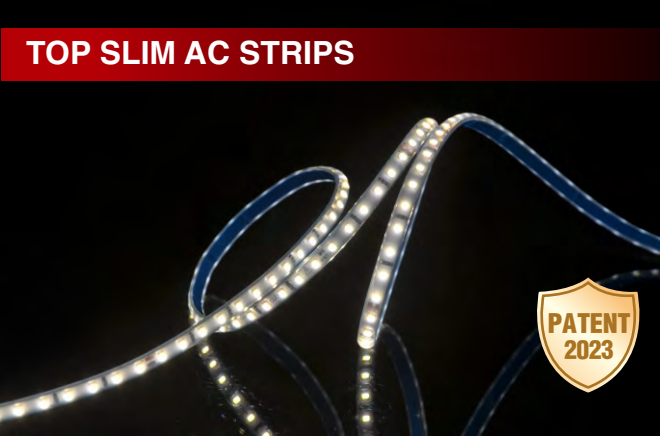
No adaptor required
AC 220V



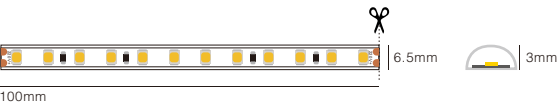
Evenly saturated light color
High CRI and brightness



Food grade silicone
safe and durable



INFINITE STRIP SERIES - D1



BASIC PARAMETERS

Input Voltage	AC 220V
Power	8W/m
LED*Qty/m	2025*120/m
IP Class	IP44
Cutting Unit	100mm
Bending Diameter	>50mm
Packing	50m/Reel, 300m/Box
CRI	80+
Lumen/M	900Lm
SDCM	<5
CCT/Color	



Recommended Accessories



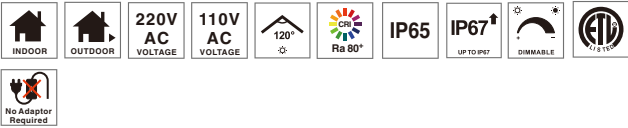
Notice:

(1) Non-professionals, please do not disassemble led strip at will.

(2) This product is high-voltage led strip, which must be connected after the power is cut off to prevent the risk of electric shock.

(3) The hollow silicone light strip IP44 of this product is only for indoor use.





INFINITE STRIP SERIES - D2/D2A

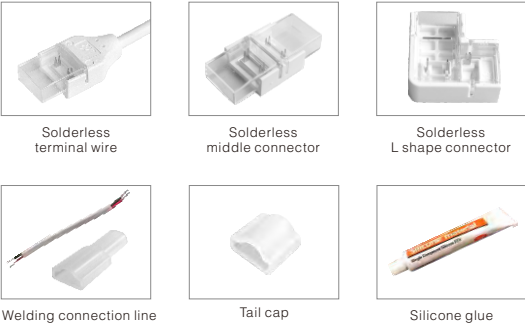


BASIC PARAMETERS

Input Voltage	AC 220V
Power	10W/m
LED*Qty/m	2835*120/m
IP Class	IP65/IP67
Cutting Unit	100mm
Bending Diameter	>50mm
Packing	50m/Reel/Box
CRI	80+
Lumen/M	1100Lm
SDCM	<5
CCT/Color	

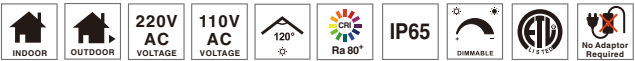


Recommended Accessories

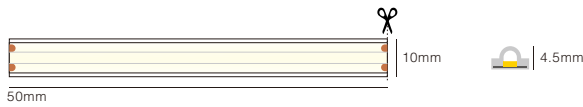


Notice:
(1) Non-professionals, please do not disassemble led strip at will.
(2) This product is high-voltage led strip, which must be connected after the power is cut off to prevent the risk of electric shock.
(3) The product is waterproof in two grades IP65 and IP67, which can be used for indoor or outdoor, but please under the guidance of a professional staff.

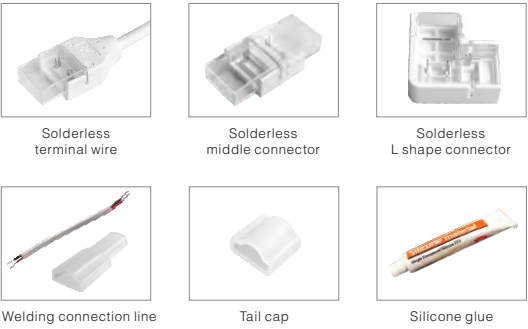




INFINITE STRIP SERIES - D3

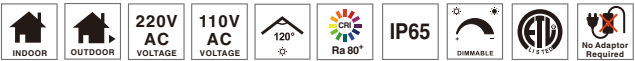
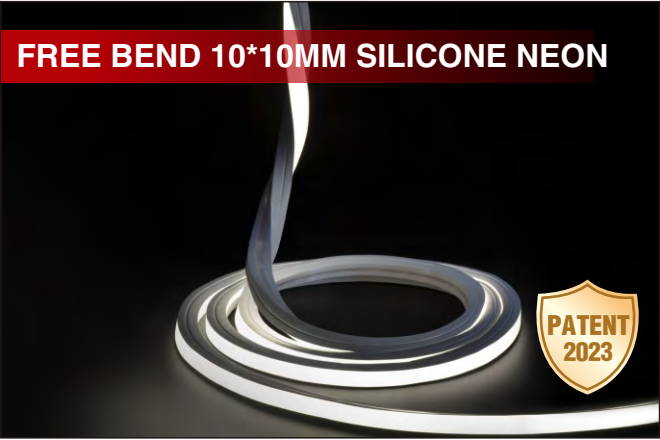


BASIC PARAMETERS	
Input Voltage	AC 220V
Power	12W/m
IP Class	IP65
Cutting Unit	50mm
Bending Diameter	>50mm
Packing	50m/Reel/Box
CRI	80+
Lumen/M	1100Lm
SDCM	<5
CCT/Color	
2700 K	3000 K
3500 K	4000 K
6500 K	
Recommended Accessories	

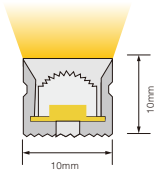


Notice:
(1) Non-professionals, please do not disassemble led strip at will.
(2) This product is high-voltage led strip, which must be connected after the power is cut off to prevent the risk of electric shock.
(3) The product is IP65, can be used for indoor or outdoor, but please under the guidance of a professional staff.





INFINITE SILICONE NEON STRIP-D5

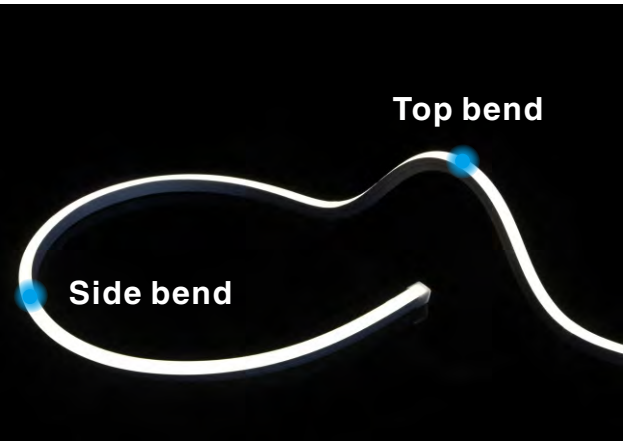
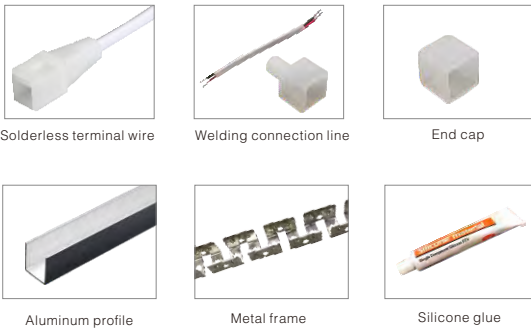


BASIC PARAMETERS

Input Voltage	AC 220V
Power	10W/m
IP Class	IP65
Cutting Unit	100mm
Bending Diameter	>150mm
Packing	50m/Reel/Box
CRI	80+
Lumen/M	650Lm
SDCM	<5
CCT/Color	



Recommended Accessories



Notice:

(1) Non-professionals, please do not disassemble led strip at will.

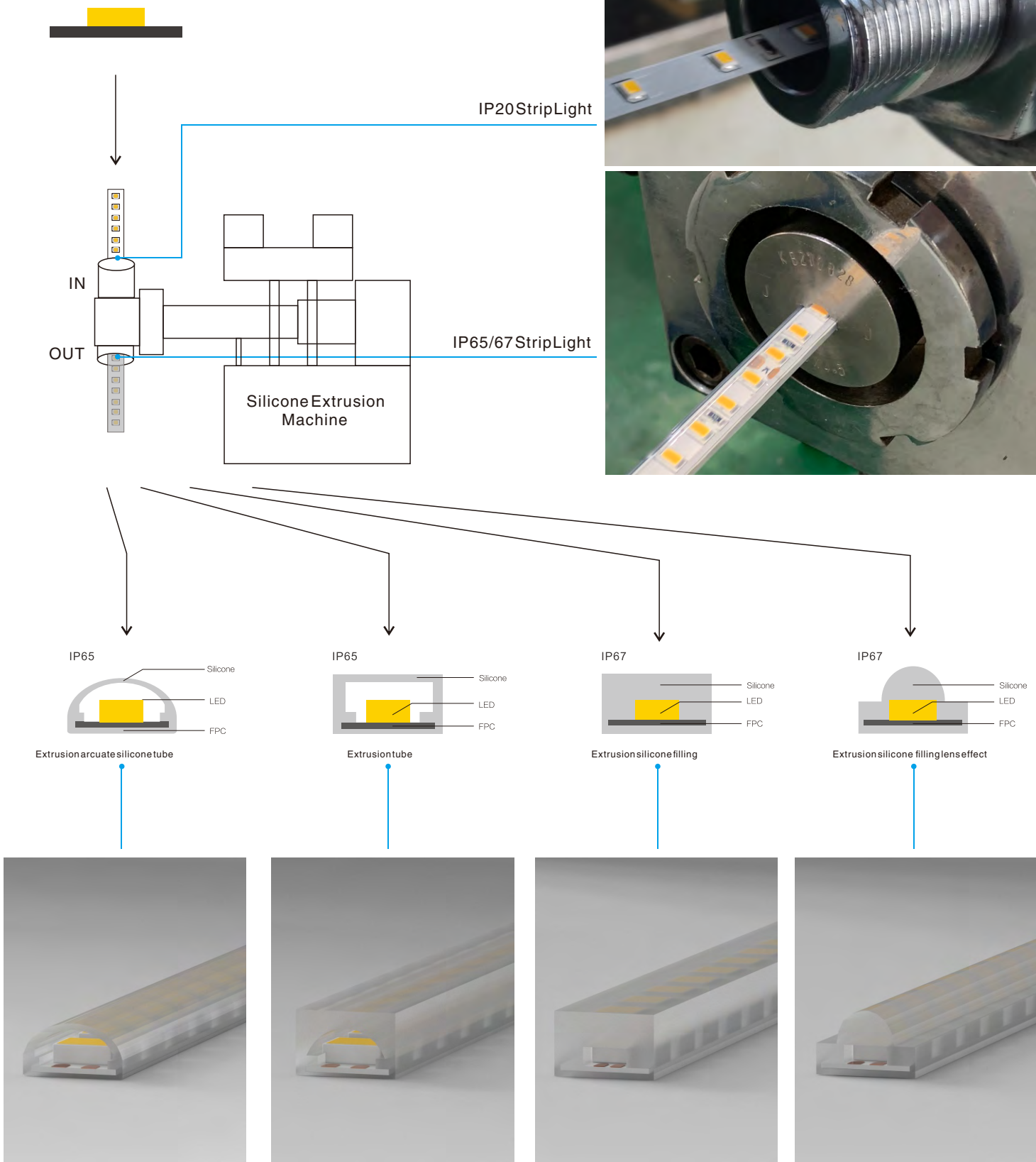
(2) This product is high-voltage led strip, which must be connected after the power is cut off to prevent the risk of electric shock.

(3) The product is IP65, can be used for indoor or outdoor, but please under the guidance of a professional staff.

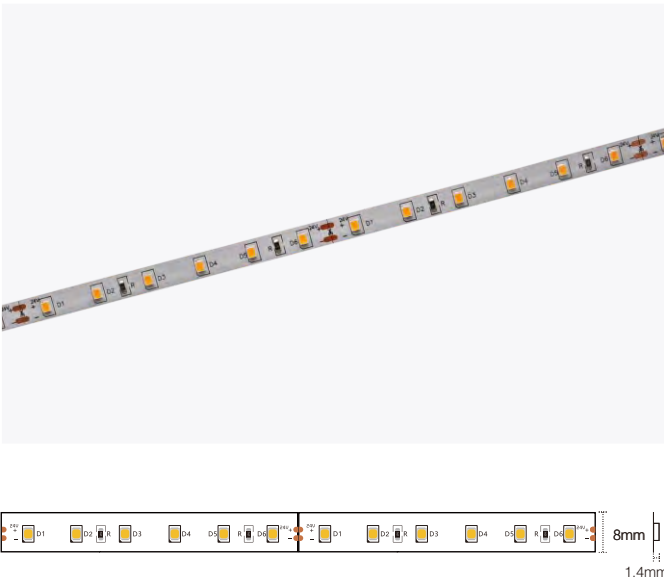
24V SMD STRIP LIGHT



UPGRADE IP20 STRIP LIGHT TO IP65-IP67



JD24-2-60-8



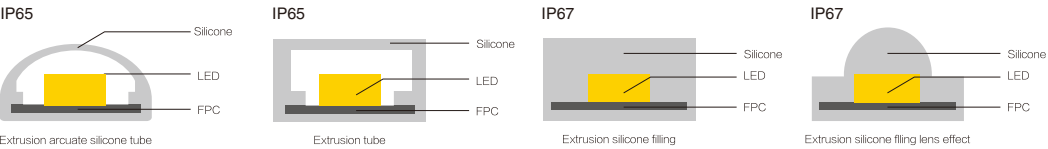
BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	FPC Width	IP Class
DC24V	5W/m	60LEDs	8mm	IP20-IP67
Cutting Unit	Bending Diameter	Lm/m(4000K)	CRI	SDCM
10cm	>50mm	500	80-95	<6
CCT/Color			Warranty	
2700 K	3000 K	3500 K	4000 K	6500 K
			3 years	

Recommended Accessories

Power Supply: PS24-60-N	Profile: LC-168-M2020
End-Connector: QJX-2PIN-8mm	Middle Connector: ZJJ-2PIN-8mm
Controller: KZQ24-SINGLE2.4-IP20	

Contrast of Silicone Coat and IP Class



JD24-2-120-8



BASIC PARAMETERS

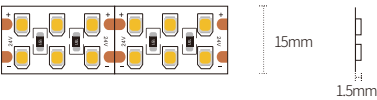
Input Voltage	Power	LED Qty/m	FPC Width	IP Class
DC24V	10W/m	120LEDs	8mm	IP20-IP67
Cutting Unit	Bending Diameter	Lm/m(4000K)	CRI	SDCM
5cm	>50mm	1000	80-95	<6
CCT/Color			Warranty	
2700 K	3000 K	3500 K	4000 K	6500 K
			3 years	

Recommended Accessories

Power Supply: PS24-150-N	Profile: LC-168-M2020
End-Connector: QJX-2PIN-8mm	Middle Connector: ZZJDX-2PIN-8mm
Controller: KZQ24-SINGLE2.4-IP20	



JD24-2-240-15

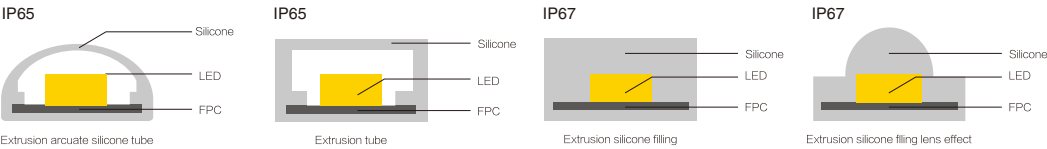


BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	FPC Width	IP Class
DC24V	20W/m	240LEDs	15mm	IP20-IP67
Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	SDCM
2.5cm	>50mm	2100	80-95	<6
CCT/Color	Warranty			
2700 K 3000 K 3500 K 4000 K 6500 K	3 years			

Recommended Accessories		
Power Supply: PS24-300-N		Profile: LC-111-M3535
Controller: KZQ24-SINGLE2.4-IP20		

Contrast of Silicone Coat and IP Class



GX24-2-126-8

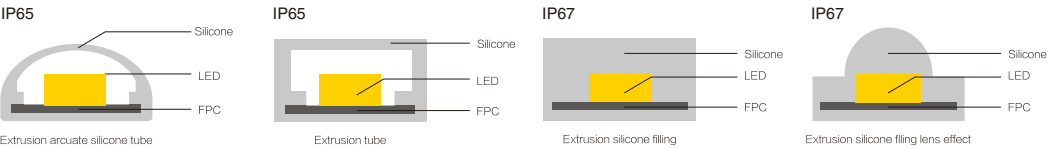


BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	FPC Width	IP Class
DC24V	10W/m	126LEDs	8mm	IP20-IP67
Cutting Unit	Bending Diameter	Lm/M(4000K)	CRI	SDCM
5.55cm	>50mm	1400	80-95	<6
CCT/Color	Warranty	Lm/W(4000K)		
2700 K 3000 K 3500 K 4000 K 6500 K	3 years	>140		

Recommended Accessories		
Power Supply: PS24-60-N		Profile: LC-108-M1515
End-Connector: QJX-2PIN-8mm		Middle Connector: ZJJ-2PIN-8mm
Controller: KZQ24-SINGLE2.4-IP20		

Contrast of Silicone Coat and IP Class





GX24-2-238-10



BASIC PARAMETERS

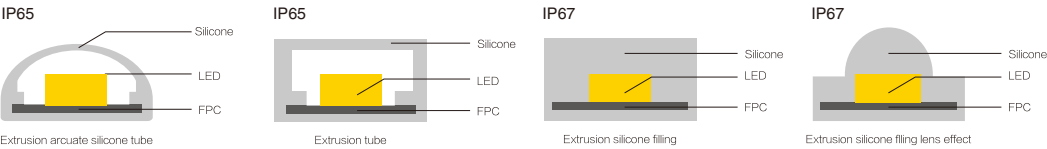
Input Voltage	Power	LED Qty/m	FPC Width	IP Class
DC24V	18W/m	238LEDs	10mm	IP20-IP67

Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	SDCM
2.94cm	>50mm	2600	80-95	<6

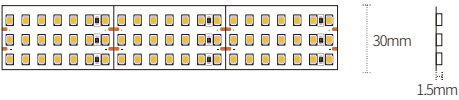
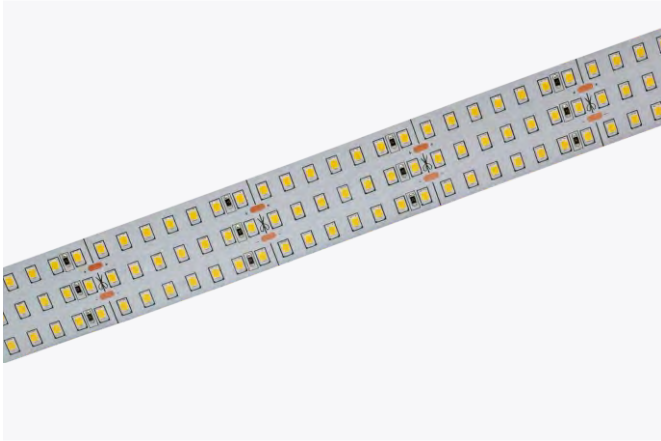
CCT/Color	Warranty	Lm/W(4000K)
2700 K 3000 K 3500 K 4000 K 6500 K	3 years	>140

Recommended Accessories			
Power Supply: PS24-150-N		Profile: LC-179-M1513	
End-Connector: QJX-2PIN-10mm		Middle Connector: ZJJ-2PIN-10mm	
Controller: KZQ24-SINGLE2.4-IP20			

Contrast of Silicone Coat and IP Class



GX24-2-378-30



BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	FPC Width	IP Class
DC24V	31W/m	378LEDs	30mm	IP20-IP67

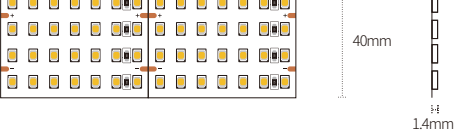
Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	SDCM
5.55cm	>50mm	4350	80-95	<6

CCT/Color	Warranty	Lm/W(4000K)
2700 K 3000 K 3500 K 4000 K 6500 K	3 years	>140

Recommended Accessories			
Power Supply: PS24-250-N		Profile: LC-111-M3535	
Controller: KZQ24-SINGLE2.4-IP20			



GX24-2-504-40



BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	FPC Width	IP Class
DC24V	41W/m	504LEDs	40mm	IP20-IP67

Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	SDCM
5.55cm	>50mm	5750	80-95	<6

CCT/Color	Warranty	Lm/W(4000K)
2700 K 3000 K 3500 K 4000 K 6500 K	3 years	>140

Recommended Accessories			
Power Supply: PS24-400-N		Profile: LC-244-M5052	
Controller: KZQ24-SINGLE2.4-IP20			



CCT24-2-120-8

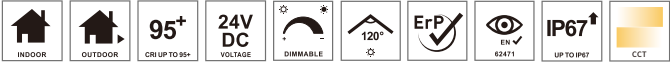
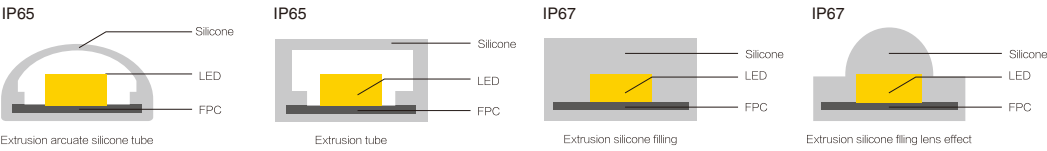


BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	FPC Width	IP Class
DC24V	12W/m	120LEDs	8mm	IP20-IP67
Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	SDCM
10cm	>50mm	1100	80-95	<6
CCT/Color			Warranty	
2700K	4000K	6500K	3 years	

Recommended Accessories			
Power Supply: PS24-150-N		Profile: LC-066-M1208	
End-Connector: QJX-3PIN-8mm		Middle Connector: ZJJ-3PIN-8mm	
Controller: KZQ24-SINGLE2.4-IP20			

Contrast of Silicone Coat and IP Class



CCT24-2-192-8

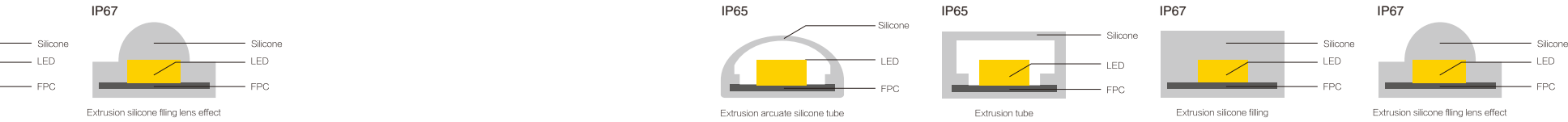


BASIC PARAMETERS

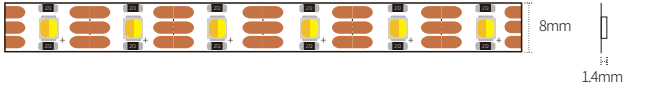
Input Voltage	Power	LED Qty/m	FPC Width	IP Class
DC24V	12W/m	192LEDs	8mm	IP20-IP67
Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	SDCM
6.25cm	>50mm	1150	80-95	<6
CCT/Color			Warranty	
2700K	4000K	6500K	3 years	

Recommended Accessories			
Power Supply: PS24-250-N		Profile: LC-035-M1712	
End-Connector: QJX-3PIN-8mm		Middle Connector: ZJJ-3PIN-8mm	
Controller: KZQ24-SINGLE2.4-IP20			

Contrast of Silicone Coat and IP Class



CCT24-2-120-2IN1-8

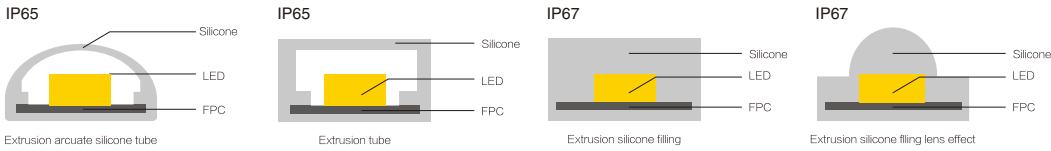


BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	FPC Width	IP Class
DC24V	16W/m	120LEDs	8mm	IP20-IP67
Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	SDCM
ONE LED	>50mm	1100	80-95	<6
CCT/Color			Warranty	
2700K	4000K	6500K	3 years	
1300K	4000K	6500K		

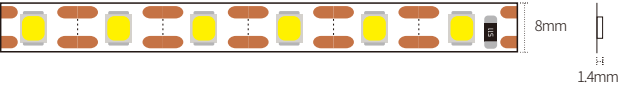
Recommended Accessories			
Power Supply: PS24-250-N		Profile: LC-035-M1712	
End-Connector: QJX-3PIN-8mm		Middle Connector: ZJJ-3PIN-8mm	
Controller: KZQ24-SINGLE2.4-IP20			

Contrast of Silicone Coat and IP Class





XCJ24-2-120-8



BASIC PARAMETERS

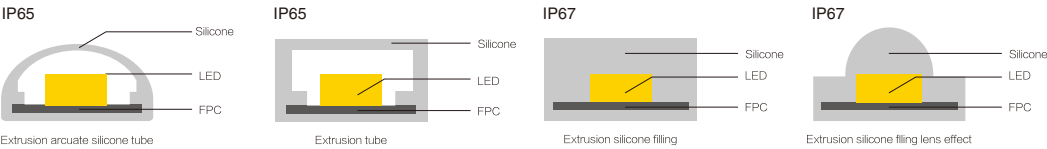
Input Voltage	Power	LED Qty/m	FPC Width	IP Class
DC24V	8W/m	120LEDs	8mm	IP20

Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	SDCM
ONE LED	>50mm	2600	80-95	<6

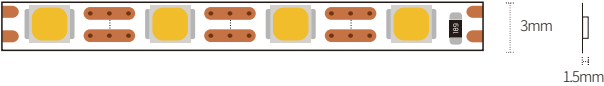
CCT/Color	Warranty
2700K 3000K 3500K 4000K 6500K	3 years

Recommended Accessories			
Power Supply: PS24-150-N		Profile: LC-013B-Y2207	
End-Connector: QJX-2PIN-8mm		Middle Connector: ZZJDX-2PIN-8mm	
Controller: KZQ24-SINGLE2.4-IP20			

Contrast of Silicone Coat and IP Class



JZ24-2-120-3



BASIC PARAMETERS

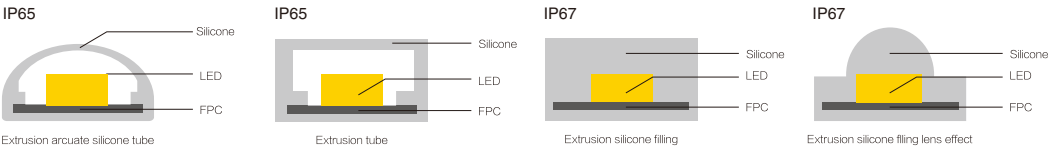
Input Voltage	Power	LED Qty/m	FPC Width	IP Class
DC24V	8W/m	120LEDs	3mm	IP20

Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	SDCM
ONE LED	>50mm	800	80-95	<6

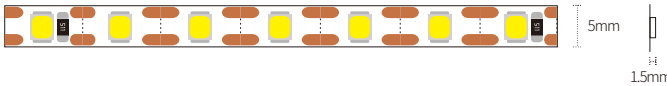
CCT/Color	Warranty
2700K 3000K 3500K 4000K 6500K	3 years

Recommended Accessories		
Power Supply: PS24-150-N		Profile: LC-129B-Y1109
Controller: KZQ24-SINGLE2.4-IP20		

Contrast of Silicone Coat and IP Class



JZ24-2-120-5



BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	FPC Width	IP Class
DC24V	8W/m	120LEDs	5mm	IP20

Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	SDCM
ONE LED	>50mm	800	80-95	<6

CCT/Color	Warranty
2700K 3000K 3500K 4000K 6500K	3 years

Recommended Accessories		
Power Supply: PS24-150-N		Profile: LC-196-M1010
End-Connector: QJX-2PIN-5mm		Middle Connector: ZJJ-2PIN-5mm
Controller: KZQ24-SINGLE2.4-IP20		



CGX24-2-90-10

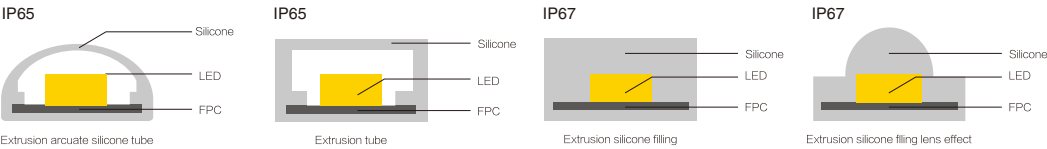


BASIC PARAMETERS

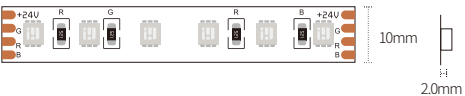
Input Voltage	Power	LEDQty/m	FPCWidth	IPClass
DC24V	4.2W/m	90LEDs	10mm	IP20-IP67
Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	SDCM
10cm	>50mm	950	80-95	<6
CCT/Color		Warranty	Lm/W(4000K)	
2700 K	3000 K	3500 K	4000 K	6500 K
		3 years	>220	

Recommended Accessories			
Power Supply: PS24-100-N		Profile: LC-168-M2020	
End-Connector: QJX-2PIN-10mm		Middle Connector: ZZJDX-2PIN-10mm	
Controller: KZQ24-SINGLE2.4-IP20			

Contrast of Silicone Coat and IP Class



BS24-5-60-RGB-10

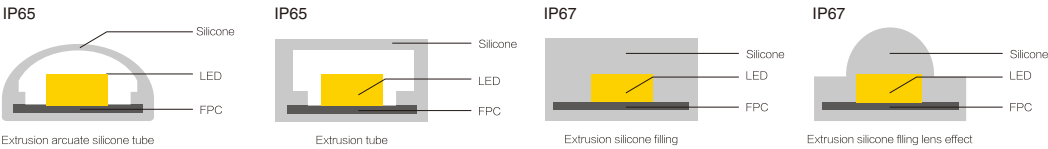


BASIC PARAMETERS

Input Voltage	Power	LEDQty/m	FPC Width	IP Class
DC24V	4.2W/m	60LEDs	10mm	IP20-IP67
Cutting Unit	Bending Diameter			
10cm	>50mm			
CCT/Color		Warranty		
		3 years		

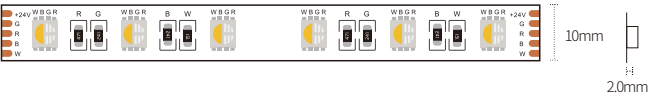
Recommended Accessories			
Power Supply: PS24-150-N		Profile: LC-168-M2020	
End-Connector: QJX-4PIN-10mm		Middle Connector: ZJJ-4PIN-10mm	
Controller: KZQ24-RGBAPP-IP20			

Contrast of Silicone Coat and IP Class





BS24-5-60-RGBWW-10



BASIC PARAMETERS

Input Voltage	Power	LEDQty/m	FPCWidth	IPClass
DC24V	4.2W/m	60LEDs	10mm	IP20-IP67

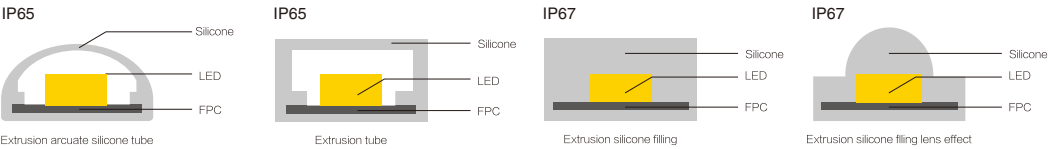
Cutting Unit	Bending Diameter
10cm	>60mm

CCT/Color	Warranty
-----------	----------

3 years

Recommended Accessories			
Power Supply: PS24-150-N		Profile: LC-168-M2020	
End-Connector: QJX-5PIN-10mm		Middle Connector: ZJJ-5PIN-10mm	
Controller: KZQ24-RGBWAPP-IP20			

Contrast of Silicone Coat and IP Class



BS24-5-30RGB/2-30W-10



BASIC PARAMETERS

Input Voltage	Power	LEDQty/m	FPCWidth	IPClass
DC24V	8W/m	30+30LEDs	10mm	IP20-IP67

Cutting Unit	Bending Diameter
10cm	>50mm

CCT/Color	Warranty
-----------	----------

3 years

Recommended Accessories			
Power Supply: PS24-150-N		Profile: LC-168-M2020	
End-Connector: QJX-5PIN-10mm		Middle Connector: ZJJ-5PIN-10mm	
Controller: KZQ24-RGBWAPP-IP20			

BS24-5-30RGB/2-30WW-10



BASIC PARAMETERS

Input Voltage	Power	LEDQty/M	FPC Width	IP Class
DC24V	8W/M	30+30LEDs	10mm	IP20-IP67

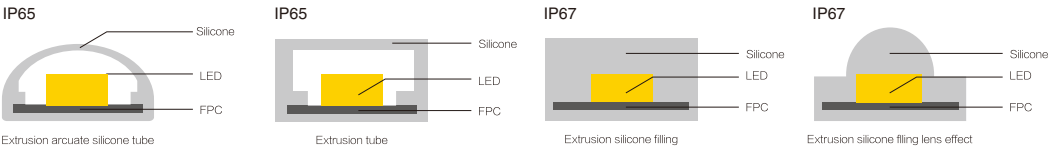
Cutting Unit	Bending Diameter
10CM	>60mm

CCT/Color	Warranty
-----------	----------

3 years

Recommended Accessories			
Power Supply: PS24-150-N		Profile: LC-168-M2020	
End-Connector: QJX-5PIN-10MM		Middle Connector: ZJJ-5PIN-10MM	
Controller: KZQ24-RGBWAPP-IP20			

Contrast of Silicone Coat and IP Class



BS24-2-120-RGB-8



BASIC PARAMETERS

Input Voltage	Power	LED Qty/M	FPCWidth	IPClass
DC24V	12W/M	120LEDs	8mm	IP20-IP67

Cutting Unit	Bending Diameter
5CM	>60mm

CCT/Color	Warranty
-----------	----------

3 years

Recommended Accessories			
Power Supply: PS24-150-N		Profile: LC-340-C7028	
End-Connector: QJX-4PIN-8MM		Middle Connector: ZJJ-4PIN-8MM	
Controller: KZQ24-RGB2.4-IP20			



BS24-5-60-RGBCCT-12



BASIC PARAMETERS

Input Voltage	Power	LEDQty/m	FPCWidth	IPClass
DC24V	15W/m	60LEDs	12mm	IP20-IP67

Cutting Unit	Bending Diameter
10cm	>60mm

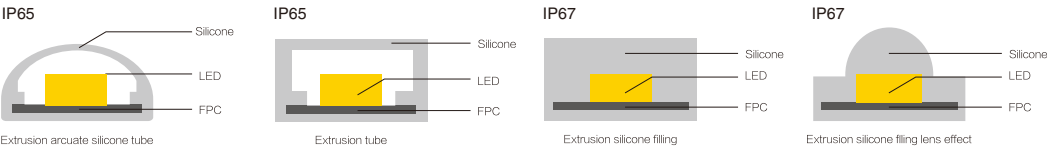
CCT/Color	Warranty
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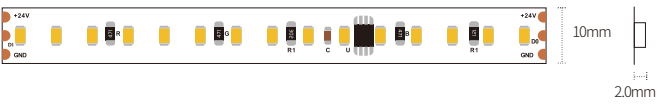
3 years

Recommended Accessories			
Power Supply: PS24-250-N		Profile: LC-069-M2027	
End-Connector: QJX-6PIN-12mm		Middle Connector: ZZJDX-6PIN-12mm	
Controller: KZQ24-RGBCCT2.4-IP20			

Contrast of Silicone Coat and IP Class



SPI24-2-120-DSPM-10



BASIC PARAMETERS

Input Voltage	Power	LEDQty/m	FPCWidth	IPClass
DC24V	10W/m	120LEDs	10mm	IP20-IP67

Cutting Unit	Bending Diameter	Lm/m(4000K)	CRI	SDCM
12.5cm	>60mm	800	80-95	<6

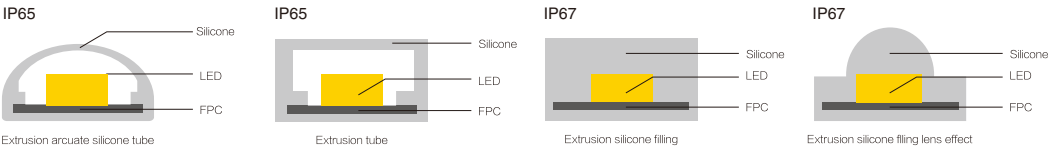
CCT/Color	Warranty
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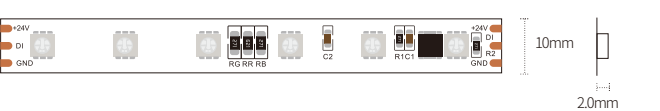
3 years

Recommended Accessories		
Power Supply: PS24-150-N		Profile: LC-337-Y2110
Controller: KZQ24-SPIAPP-IP20		

Contrast of Silicone Coat and IP Class



SPI24-5-60-RGB-10



BASIC PARAMETERS

Input Voltage	Power	LEDQty/m	FPCWidth	IPClass
DC24V	13W/m	60LEDs	10mm	IP20-IP67

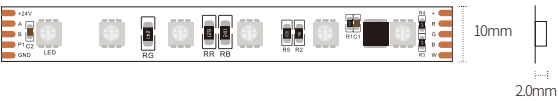
Cutting Unit	Bending Diameter
10cm	>60mm

CCT/Color	Warranty
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3 years

DMX24-5-60RGB-10



BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	FPC Width	IP Class
DC24V	13W/m	60LEDs	10mm	IP20-IP67

Cutting Unit	Bending Diameter
10cm	>60mm

CCT/Color	Warranty
-----------	----------

RGB

3 years

Recommended Accessories			
Power Supply: PS24-150-N		Profile: LC-168-M2020	
End-Connector: QJX-4PIN-10mm		Middle Connector: ZJJ-4PIN-10mm	
Controller: KZQ24-512-IP20			

DMX24-5-60RGBW-12



BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	FPC Width	IP Class
DC24V	17W/m	60LEDs	12mm	IP20-IP67

Cutting Unit	Bending Diameter
10cm	>50mm

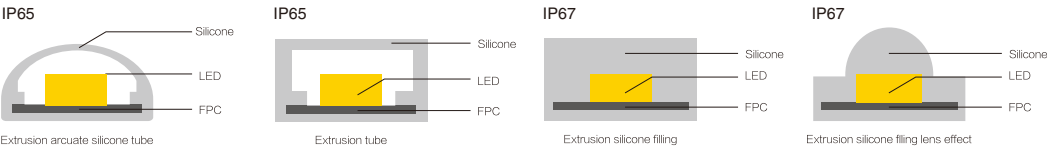
CCT/Color	Warranty
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RGBW
4 in 1

3 years

Recommended Accessories			
Power Supply: PS24-150-N		Profile: LC-168-M2020	
End-Connector: QJX-5PIN-12mm		Middle Connector: ZJJ-5PIN-12mm	
Controller: KZQ24-RGBWAPP-IP20			

Contrast of Silicone Coat and IP Class



24V COB STRIP LIGHT





COB24-288-8

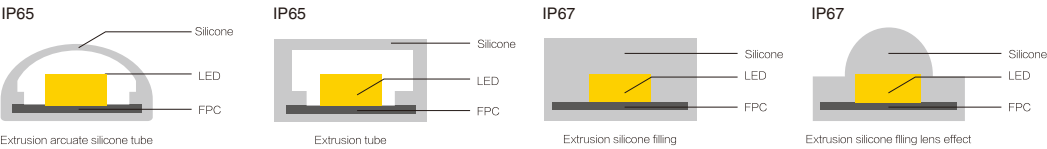


BASIC PARAMETERS

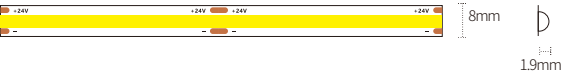
Input Voltage	Power	LEDQty/m	FPCWidth	IPClass
DC24V	10W/m	288LEDs	8mm	IP20-IP67
Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	SDCM
5.55cm	>50mm	900	80-95	<6
CCT/Color			Warranty	
2700 K	3000 K	3500 K	4000 K	6500 K
			3 years	

Recommended Accessories			
Power Supply: PS24-100-N		Profile: LC-125-C5513	
End-Connector: QJX-2PIN-8MM		Middle Connector: ZJJ-2PIN-8MM	
Controller: KZQ24-SINGLE2.4-IP20			

Contrast of Silicone Coat and IP Class



COB24-432-8



BASIC PARAMETERS

Input Voltage	Power	LEDQty/m	FPCWidth	IPClass
DC24V	12W/m	432LEDs	8mm	IP20-IP67
Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	SDCM
5.55cm	>50mm	1100	80-95	<6
CCT/Color			Warranty	
2700 K	3000 K	3500 K	4000 K	6500 K
			3 years	

Recommended Accessories			
Power Supply: PS24-300-N		Profile: LC-066-M1208	
End-Connector: QJX-2PIN-8mm		Middle Connector: ZZJDX-2PIN-8mm	
Controller: KZQ24-SINGLE2.4-IP20			

COB24-512-10

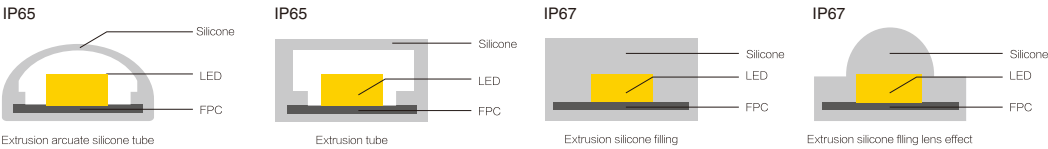


BASIC PARAMETERS

Input Voltage	Power	LEDQty/m	FPC Width	IP Class
DC24V	12W/m	512LEDs	10mm	IP20-IP67
Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	SDCM
6.25cm	>50mm	1200	80-95	<6
CCT/Color			Warranty	
2700 K	3000 K	3500 K	4000 K	6500 K
			3 years	

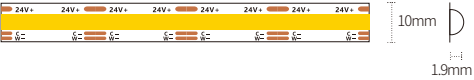
Recommended Accessories			
Power Supply: PS24-150-N		Profile: LC-005-M1407	
End-Connector: QJX-2PIN-10mm		Middle Connector: ZJJ-2PIN-10mm	
Controller: KZQ24-SINGLE2.4-IP20			

Contrast of Silicone Coat and IP Class





CCT24-COB-416-10

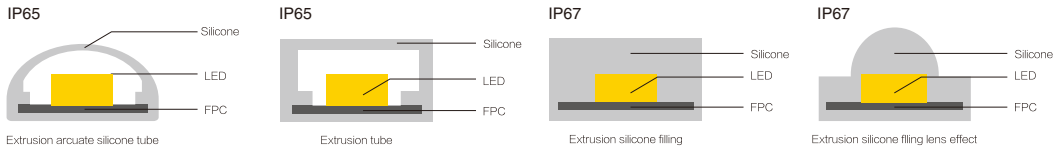


BASIC PARAMETERS

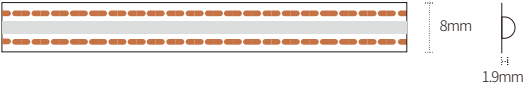
Input Voltage	Power	LED Qty/m	FPC Width	IP Class
DC24V	12W/m	416LEDs	10mm	IP20-IP67
Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	SDCM
3.8cm	>50mm	1000	80-95	<6
CCT/Color			Warranty	
2700K	4000K	6500K	3 years	

Recommended Accessories			
Power Supply: PS24-300-N		Profile: LC-066-M1208	
End-Connector: QJX-3PIN-10mm-COB		Middle Connector: ZZJDX-3PIN-10mm-COB	
Controller: KZQ24-CCT2.4-IP20			

Contrast of Silicone Coat and IP Class



XCJ24-COB-320-8

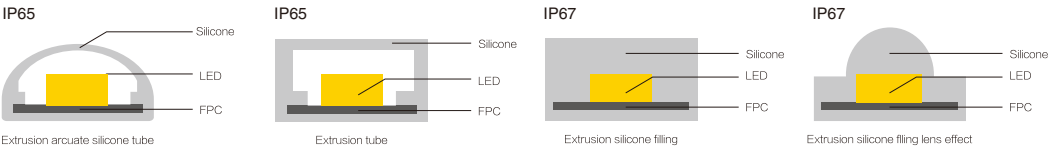


BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	FPC Width	IP Class	
DC24V	10W/m	320LEDs	8mm	IP20-IP67	
Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	SDCM	
	at will	>50mm	1000	>80	<6
CCT/Color			Warranty		
2700K	3000K	3500K	4000K	6500K	3years

Recommended Accessories			
Power Supply: PS24-150-N		Profile: LC-013B-Y2207	
End-Connector: QJX-2PIN-8mm		Middle Connector: ZJJ-2PIN-8mm	
Controller: KZQ24-SINGLE2.4-IP20			

Contrast of Silicone Coat and IP Class





JZ24-COB-288-5

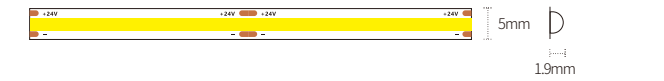


BASIC PARAMETERS

Input Voltage	Power	LEDQty/m	FPCWidth	IPClass
DC24V	10W/m	288LEDs	5mm	IP20
Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	SDCM
5.55cm	>50mm	900	80-95	<6
CCT/Color			Warranty	
2700 K	3000 K	3500 K	4000 K	6500 K
			3 years	

Recommended Accessories			
Power Supply: PS24-100-N		Profile: LC-516-M1510	
End-Connector: QJX-2PIN-5mm		Middle Connector: ZJJ-2PIN-5mm	
Controller: KZQ24-SINGLE2.4-IP20			

JZ24-COB-432-5

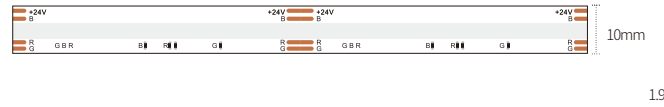


BASIC PARAMETERS

Input Voltage	Power	LEDQty/m	FPCWidth	IPClass
DC24V	10W/m	432LEDs	5mm	IP20
Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	SDCM
5.55cm	>50mm	1000	80-95	<6
CCT/Color			Warranty	
2700 K	3000 K	3500 K	4000 K	6500 K
			3 years	

Recommended Accessories			
Power Supply: PS24-150-N		Profile: LC-367-Y1109	
End-Connector: QJX-2PIN-5mm		Middle Connector: ZZJDX-2PIN-5mm	
Controller: KZQ24-SINGLE2.4-IP20			

BS24-COB-672-RGB-10

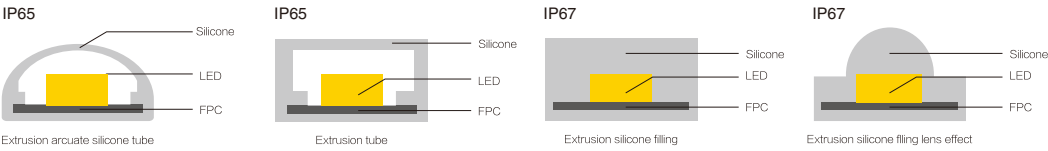


BASIC PARAMETERS

Input Voltage	Power	LEDQty/m	FPCWidth	IP Class
DC24V	13W/m	672LEDs	10mm	IP20-IP67
Cutting Unit	Bending Diameter			
6.25cm	>50mm			
CCT/Color			Warranty	
			3 years	
RGB				

Recommended Accessories			
Power Supply: PS24-250-N		Profile: LC-011-M1818	
End-Connector: QJX-4PIN-10mm-COB		Middle Connector: ZZJDX-4PIN-10mm-COB	
Controller: KZQ24-RGBAPP-IP20			

Contrast of Silicone Coat and IP Class



FREE BEND WALL WASHER





FREE BEND WALL WASHER
-18*16MM SILICONE HOUSING



Utilizing a one-piece extrusion process with silicone, ensuring a smooth and even surface, high light transmittance, stable quality, and a strong waterproof effect.

Incorporating high-brightness optical lens light beads, with 42 lights per meter and a CRI of 90. Choose from 30-degree and 60-degree lenses.

This LED light strip offers excellent flexibility, allowing both top and side bending. With the option to cut at every light, it is suitable for a wide range of indoor and outdoor wall washing applications.

BASIC PARAMETERS

Input Voltage	Power	SIZE	IP Class	
DC24	20W/m	L5000*W18*H16mm	IP65	
Cutting Unit	Beam Angle	Lm/m(4000K)	CRI	SDCM
at will	30°	1500	80-95	<6

CCT/ColorWarranty

2700K

3000K

3500K

4000K

6500K

R

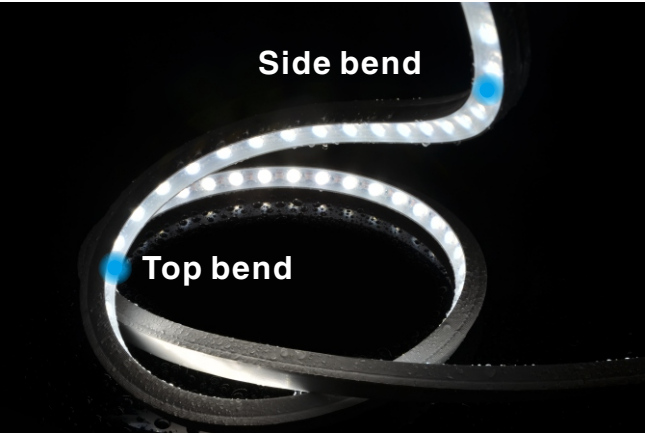
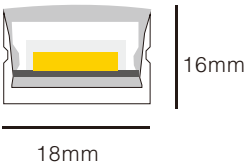
G

B

RGB

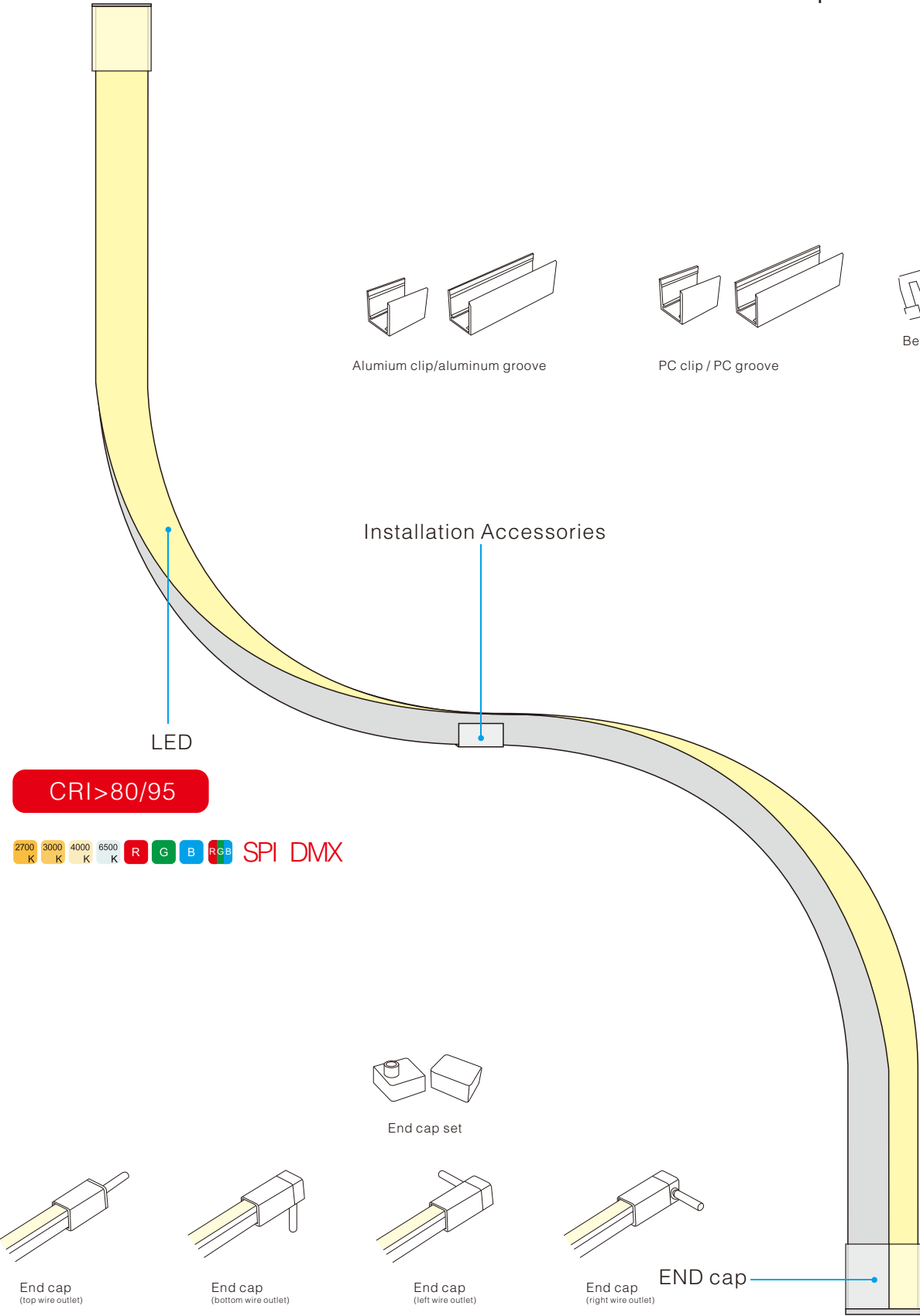
SPI DMX 2 years

Strip Structure



SILICONE NEON
STRIP LIGHT

Silicone Neon Strip Solution



DWNEON24-S-1010

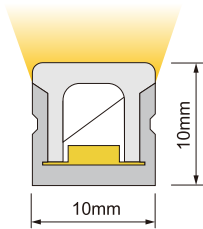


The 24V 10x10mm silicone LED strip is a small and flexible lighting solution suitable for a variety of indoor and outdoor applications. It features high-quality LED chips that produce bright and consistent illumination while consuming low power. The strip is made from durable silicone material that provides excellent resistance to water, heat, and UV radiation, ensuring long-lasting performance. The strip operates at 24 Volts, making it energy-efficient, and comes with a strong adhesive backing for easy installation. It can be cut to custom lengths to fit various lighting requirements. flexible lighting solution suitable for a variety of indoor and outdoor applications.

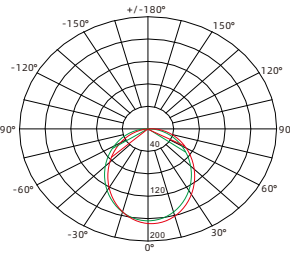
BASIC PARAMETERS

Input Voltage	Power	SIZE	IP Class
DC24	12W/m	L20000*W10*H10mm	IP65
Cutting Unit	Lm/m(4000K)	CRI	SDCM
at will	1000	80-95	<6
CCT/Color			Warranty
2700K 3000K 3500K 4000K 6500K RGB SPI			3years

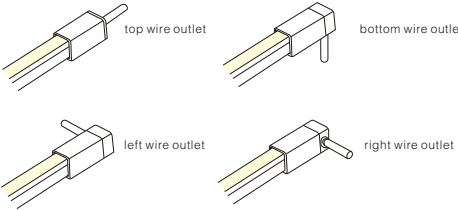
Strip Structure



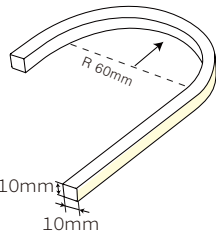
PHOTOMIC OF 1M STRIP



END CAP SOLUTION



BENDING DIAMETER

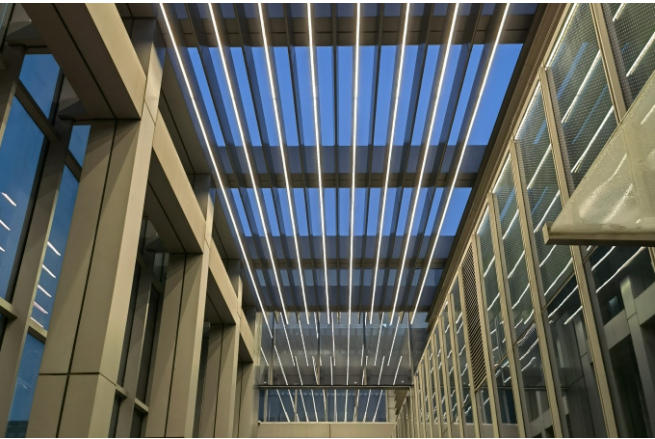
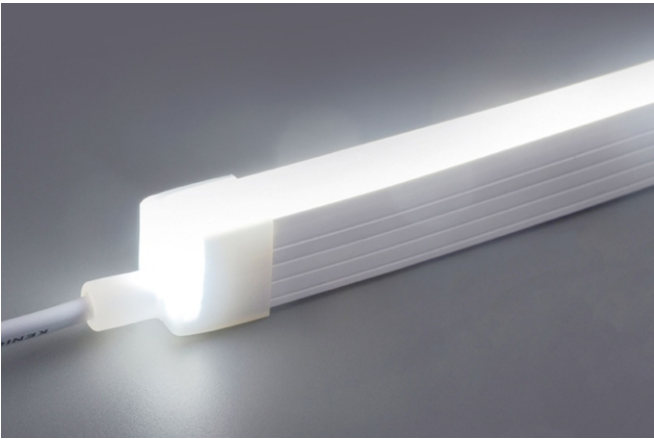


Recommended Accessories

Power Supply	PS24-300-N PS24-300-WP	
Profile	KB-941	
End cap	J0209A J0209B	
Bendable Profile	LG-1010	
Clips	CLIP-1010	
Silicone Glue	5ml Silicone Glue	
Wire	2*0.5mm ² 4*0.5mm ²	



DWNEON24-S-1616

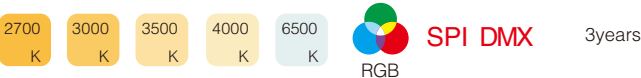


INTRODUCE

The 24V 16x16mm silicone LED strip is a compact and flexible lighting solution suitable for indoor and outdoor applications. It features high-quality LED chips that produce bright and consistent illumination while consuming low power. The strip is made from durable silicone material that provides excellent resistance to water, heat, and UV radiation, ensuring long-lasting performance. The strip operates at 24 Volts, making it energy-efficient, and comes with a strong adhesive backing for easy installation. It can be cut to custom lengths to fit various lighting requirements.

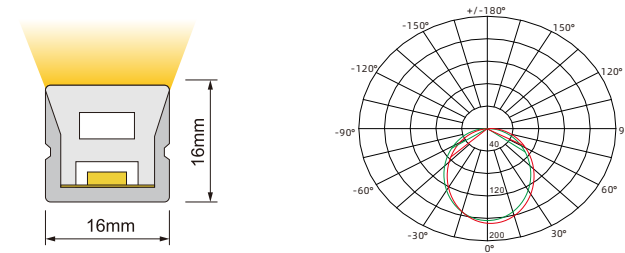
BASIC PARAMETERS

Input Voltage	Power	SIZE	IPClass
DC24	12W/m	L20000*W16*H16mm	IP67
Cutting Unit	Lm/m(4000K)	CRI	SDCM
at will	400	80-95	<6
CCT/Color			Warranty

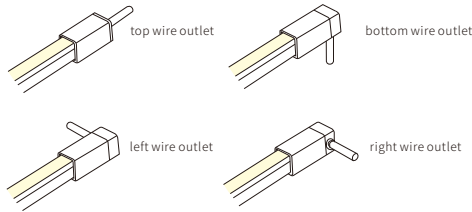


Strip Structure

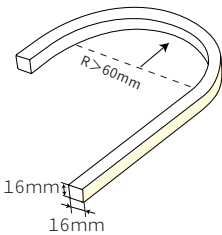
PHOTOMIC OF 1M STRIP



END CAP SOLUTION



BENDING DIAMETER



Recommended Accessories		
Power Supply	PS24-300-N PS24-300-WP	
Profile	SH-1645	
End cap	J0458,J0457	
Bendable Profile	LG-1616	
Clips	CLIP-1616	
Silicone Glue	5ml Silicone Glue	
Wire	2*0.5mm ² 4*0.5mm ²	



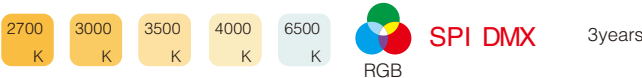
DWNEON24-S-3020



The 24V 30x20mm silicone LED strip is a durable and energy-efficient lighting solution suitable for indoor and outdoor use. Its slim and flexible design allows for easy installation in tight spaces, and the high-quality silicone material provides excellent resistance to water, heat, and UV radiation. The strip contains high-quality LED chips that produce bright and consistent illumination while consuming low power. The strip operates at 24 Volts, making it highly energy-efficient, and comes with a strong adhesive backing for secure installation. It can be cut to custom lengths to fit various lighting requirements.

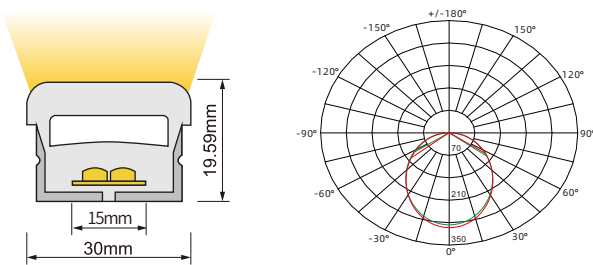
BASIC PARAMETERS

Input Voltage	Power	SIZE	IPClass
DC24	21W/m	L10000*W30*H19.59mm	IP67
Cutting Unit	Lm/m(4000K)	CRI	SDCM
at will	800	80-95	<6
CCT/Color			Warranty

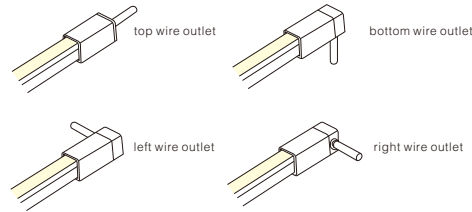


Strip Structure

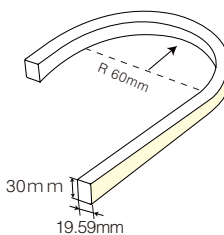
PHOTOMIC OF 1M STRIP



END CAP SOLUTION



BENDING DIAMETER



Recommended Accessories		
Power Supply	PS24-300-N PS24-300-WP	
Profile	1186	
Bendable Profile	LG-3020	
Clips	CLIP-3020	
Silicone Glue	5ml Silicone Glue	
Wire	2*0.5mm ² 4*0.5mm ²	

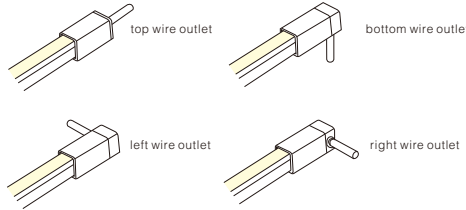


DWNEON24-S-67

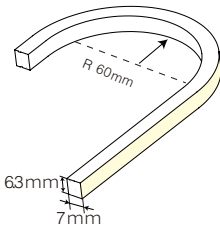


Mini size top bend model with eco-friendly silicone material adopted, is featured in IP65 protection and great UV resistance; can expose to intense sunlight without yellowing and aging for a long time.
6mm wide luminous surface, slim and delicate.Adopt silicone co-extrusion process, featured in strong bending and flexing resistance, can achieve various top bending styles.
Small cutting unit, more precise size, more free design.
Great protective performance with resistance against water, fire, aging and chemical corrosion.

END CAP SOLUTION



BENDING DIAMETER



BASIC PARAMETERS

Input Voltage	Power	SIZE	IPClass
DC24	8W/m	L20000*W6*H7mm	IP67
Cutting Unit	Lm/m(4000K)	CRI	SDCM
at will	500	80-95	<6
CCT/Color			Warranty

2700K

3000K

3500K

4000K

6500K

R

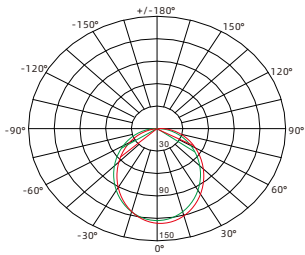
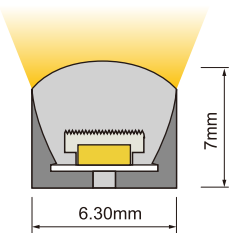
G

B

3years

Strip Structure

PHOTOMERIC OF 1M STRIP

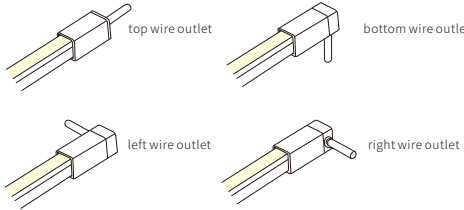


DWNEON24-S-97



This top bend model with eco-friendly silicone material adopted, is featured in IP65 protection and great UV resistance; can expose to intense sunlight without yellowing and aging for a long time.
High light transmission and high lumens further empowers it to be suitable for sign lighting, indoor and outdoor decorative lighting, and building outline lighting.
It has been verified to be of reliable quality with resistance against hydrochloric acid and alkali corrosion, flame retardant through 9 tests.

END CAP SOLUTION



BASIC PARAMETERS

Input Voltage	Power	SIZE	IPClass
DC24	8W/m	L10000*W9*H7mm	IP67
Cutting Unit	Lm/m(4000K)	CRI	SDCM
at will	550	80-95	<6
CCT/Color			Warranty

2700K

3000K

3500K

4000K

6500K

R

G

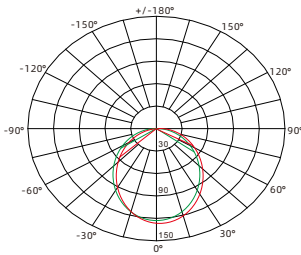
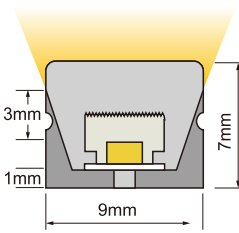
B

RGB

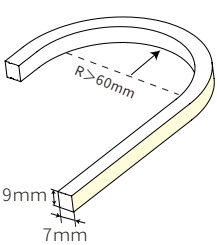
3years

Strip Structure

PHOTOMERIC OF 1M STRIP



BENDING DIAMETER



Recommended Accessories		
Power Supply	PS24-200-N, PS24-200-WP	
Profile	LC-97	
End cap	J0461A, J0461B	
Clips	CLIP-97	
Silicone Glue	5ml Silicone Glue	
Wire	2*0.5mm ² 4*0.5mm ²	

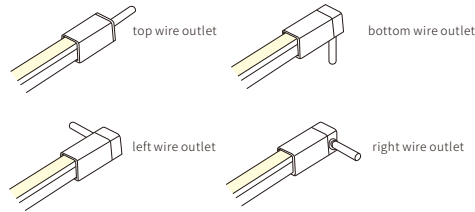


CWNEON24-S-612

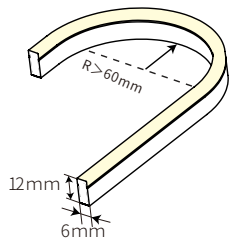


This model adopts unique optical structure design,side bend size 6*12mm,featured in uniform lighting without shadow.
The side bend design qualifies it for line outlining, indoor and outdoor decorative lighting.
It can also be used for billboard styling, with IP65 protection and reliable quality.

END CAP SOLUTION



BENDING DIAMETER



BASIC PARAMETERS

Input Voltage	Power	SIZE	IP Class
DC24	10W/m	L20000*W12*H6mm	IP67
Cutting Unit	Lm/m(4000K)	CRI	SDCM
at will	350	80-95	<6
CCT/Color			Warranty

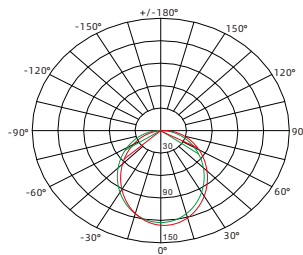
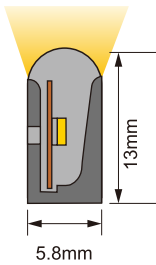
2700K3000K3500K4000K6500KRGB

SPI

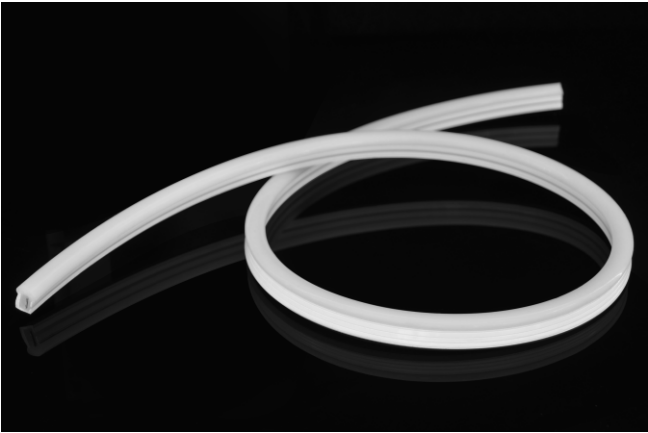
3years

Strip Structure

PHOTOMERIC OF 1M STRIP

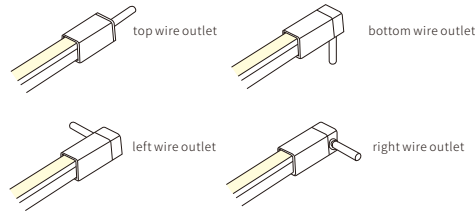


CWNEON24-S-816

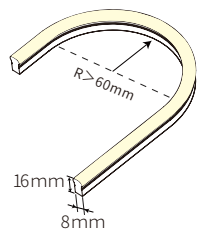


Design of domed structure and arched structure curved luminous surface, 270° beam angle, wide range of visibility.
Adopt silicone integrated extrusion molding in twice process,up to Ip67 protective performance,suitable for indoor&outdoor decorative lighting, architectural outline lighting etc.
The side bend design and can cut at will qualifies it for different installation requirements.

END CAP SOLUTION



BENDING DIAMETER



BASIC PARAMETERS

Input Voltage	Power	SIZE	IP Class
DC24	12W/m	L20000*W8*H16mm	IP67
Cutting Unit	Lm/m(4000K)	CRI	SDCM
at will	350	80-95	<6
CCT/Color			Warranty

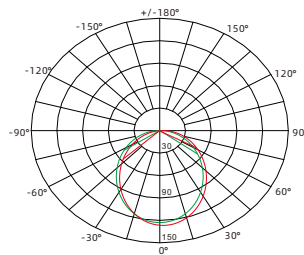
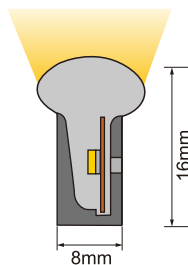
2700K3000K3500K4000K6500KRGB

SPI DMX

3years

Strip Structure

PHOTOMERIC OF 1M STRIP



Recommended Accessories		
Power Supply	PS24-300-N, PS24-300-WP	
Profile	K-HT-8250	
End cap	J0312A,J0312B	
Clips	CLIP-816	
Silicone Glue	5ml Silicone Glue	
Wire	2*0.5mm² 4*0.5mm²	



CWNEON24-S-1115



No white edge structure design, with luminous surface of 11mm width.
Adopt unique optical structure design, featured in uniform lighting without shadow.
Adopt silicone integrated extrusion molding process, featured in strong resistance to tensile, bending and flexing.
The side bend design qualifies it for wide applications, such as indoor and outdoor decorations outline lighting and furniture lighting etc.

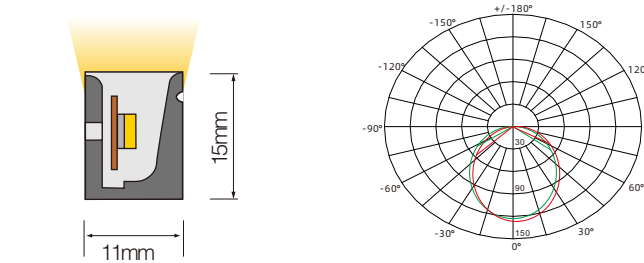
BASIC PARAMETERS

Input Voltage	Power	SIZE	IP Class
DC24	12W/m	L10000*W11*H15mm	IP67
Cutting Unit	Lm/m(4000K)	CRI	SDCM
at will	450	80-95	<6
CCT/Color			Warranty

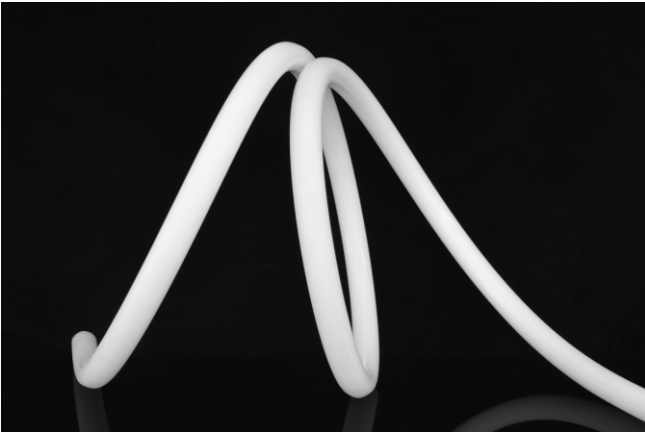
2700K3000K3500K4000K6500KRGB

SPI DMX3 years

Strip StructurePHOTOMIC OF 1M STRIP



R25-NEON24-S



360°Lighting Series
The series adopt innovative technology to achieve 360°light emission without dark area and shadow.
Unique optical light distribution structure design, high light transmittance.
Environment-friendly silicone material with good flexibility and stylish appearance, exquisite and unique.
Size: $\phi 25\text{mm}$, it can be curved as line, cycle, curve or any odd shapes, an absolute ideal partner in your space design and artistic styling.

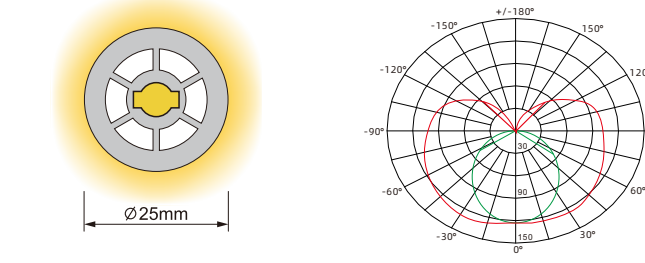
BASIC PARAMETERS

Input Voltage	Power	SIZE	IP Class
DC24	12W/m	L20000* $\phi 25\text{mm}$	IP67
Cutting Unit	Lm/M(4000K)	CRI	SDCM
at will	500	80-95	<6
CCT/Color			Warranty

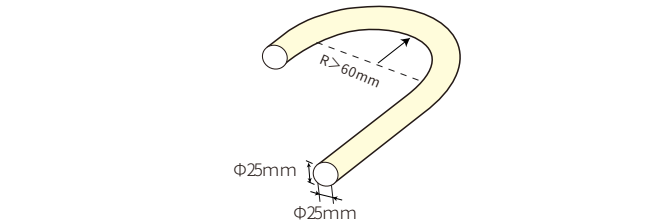
2700K3000K3500K4000K6500KRGB

SPI3 years

Strip StructurePHOTOMIC OF 1M STRIP



BENDING DIAMETER

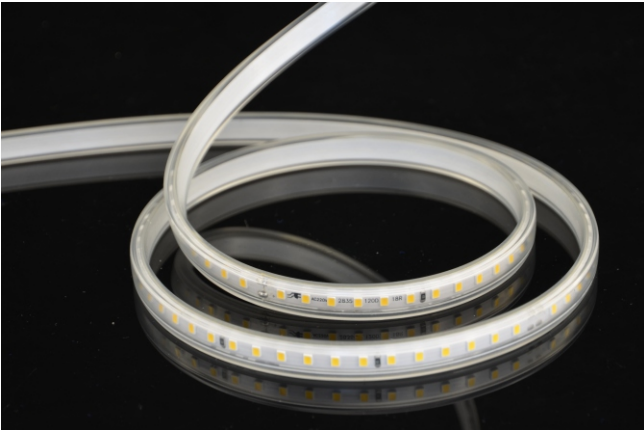


Recommended Accessories		
Power Supply	PS24-300-N, PS24-300-WP	
End cap	D25DA, D25DB	
Clips	Clips-D25	
Silicone Glue	5ml Silicone Glue	
Wire	2*0.5mm ² 4*0.5mm ²	

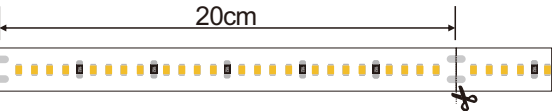
220V STRIP LIGHT



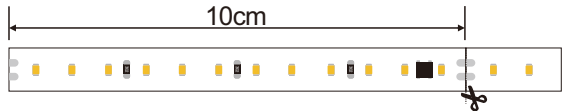
CUB220-2-120-100



CUB220-2-120-20



CUB220-2-120-10



CUB220-2-1802L-100



BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	Outer Diameter	FPC Width
AC220V	9W/m	120LEDs	W11.8*H5.8mm	8mm
Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	IP Class
100cm	>50mm	680	80-90	IP65
CCT/Color		Warranty		
2700 K	3000 K	3500 K	4000 K	6500 K
2 years				

Recommended Accessories		
Bridge Plug	WL-WU2P-8A-8	
Clips	CLIP8	
End cap	CAP8	

BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	Outer Diameter	FPC Width
AC220V	8W/m	120LEDs	W11.8*H5.8mm	8mm
Cutting Unit	Bending Diameter	Lm/m(4000K)	CRI	IP Class
20cm	>60mm	750	80-90	IP65
CCT/Color		Warranty		
2700 K	3000 K	3500 K	4000 K	6500 K
2years				

Recommended Accessories		
Bridge Plug	WL-WU2P-8A-8	
Clips	CLIP8	
End cap	CAP8	

BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	Outer Diameter	FPC Width	
AC220V	8W/m	120LEDs	W11.8*H5.8mm	8mm	
Cutting Unit	Bending Diameter	Lm/M(4000K)	CRI	IP Class	
	10cm	>60mm	800	80-90	IP65
CCT/Color			Warranty		
2700 K	3000 K	3500 K	4000 K	6500 K	2years

Recommended Accessories		
Connector	WL-2P-connector-8	
Clips	CLIP8	
End cap	CAP8	

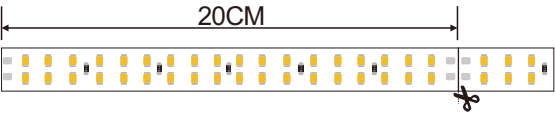
BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	Outer Diameter	FPC Width
AC220V	10W/m	120LEDs	W14*H6mm	11mm
Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	IP Class
100cm	>60mm	850	80-90	IP65
CCT/Color		Warranty		
2700 K	3000 K	3500 K	4000 K	6500 K
2years				

Recommended Accessories		
Connector	WL-2P-connector-8	
Clips	CLIP8	
End cap	CAP8	



CUB220-2-1802L-20



BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	Outer Diameter	FPC Width
AC220V	10W/m	180LEDs	W14*H6mm	11mm
Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	IP Class
20cm	>60mm	1100	80-90	IP65
CCT/Color			Warranty	
2700 K	3000 K	3500 K	4000 K	6500 K
			2 years	

Recommended Accessories		
Bridge Plug	WL-WU2P-8A-11	
Clips	CLIP11	
End cap	CAP11	

CUB220-2-1803L-100

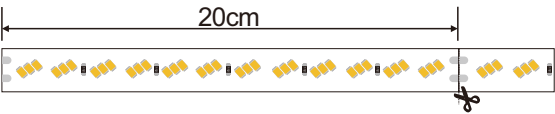


BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	Outer Diameter	FPC Width
AC220V	10W/m	180LEDs	W14*H6mm	11mm
Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	IP Class
100cm	>60mm	820	80-90	IP65
CCT/Color			Warranty	
2700 K	3000 K	3500 K	4000 K	6500 K
			2 years	

Recommended Accessories		
Bridge Plug	WL-WU2P-8A-11	
Clips	CLIP11	
End cap	CAP11	

CUB220-2-1803L-20

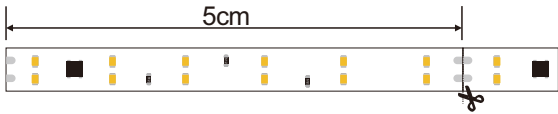


BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	Outer Diameter	FPC Width
AC220V	10W/m	180LEDs	W14*H6mm	11mm
Cutting Unit	Bending Diameter	Lm/m (4000K)	CRI	IP Class
20cm	>60mm	700	80-90	IP65
CCT/Color			Warranty	
2700 K	3000 K	3500 K	4000 K	6500 K
			2 years	

Recommended Accessories		
Bridge Plug	WL-WU2P-8A-11	
Clips	CLIP11	
End cap	CAP11	

CUB220-2-2402L-5



BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	Outer Diameter	FPC Width
AC220V	13W/m	240LEDs	W14*H6mm	12mm
Cutting Unit	Bending Diameter	Lm/M (4000K)	CRI	IP Class
5cm	>60mm	1400	80-90	IP65
CCT/Color			Warranty	
2700 K	3000 K	3500 K	4000 K	6500 K
			2 years	

Recommended Accessories		
Connerctor	WL-2P-connector-12	
Clips	CLIP12	
End cap	CAP12	



CUB220-5-60-100



CUB220-2-120X2L-CCT-100



CUB220-5-601L-RGB-100



CUB220-5-962L-RGB-100



BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	Outer Diameter	FPC Width
AC220V	8W/m	60LEDs	W13.5*H6.5mm	10mm
Cutting Unit	Bending Diameter	Lm/M(4000K)	CRI	IP Class
100cm	>60mm	630	>80	IP65
CCT/Color	Warranty			
2700 K 3000 K 3500 K 4000 K 6500 K	2 years			

Recommended Accessories		
Bridge Plug	WL-WU2P-8A-10	
Clips	CLIP10	
End cap	CAP10	

BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	Outer Diameter	FPC Width
AC220V	12W/m	120LEDs	W15*H6.5mm	12mm
Cutting Unit	Bending Diameter	Lm/M(4000K)	CRI	IP Class
100cm	>60mm	560	80-90	IP65
CCT/Color	Warranty			
3000 K + 6500 K	2 years			

Recommended Accessories		
CCT controller with Remote	WL-CCT-EU2P-12	
Clips	CLIP12	
End cap	CAP12	

BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	FPC Width	IP Class
AC220V	8W/m	60LEDs	12mm	IP65
Cutting Unit	Bending Diameter	Outer Diameter		
10cm	>60mm	W15.8*H7.2mm		
CCT/Color	Warranty			
RGB	2 years			

Recommended Accessories		
RGB controller with Remote	WL-RGB-EU2P-12	

BASIC PARAMETERS

Input Voltage	Power	LED Qty/m	FPC Width	IP Class
AC220V	8W/m	96LEDs	13.5mm	IP65
Cutting Unit	Bending Diameter	Outer Diameter		
100cm	>60mm	W16.8*H6.3mm		
CCT/Color	Warranty			
RGB	2 years			

Recommended Accessories		
RGB controller with Remote	WL-RGB-EU2P-12	



CUO 酷柏

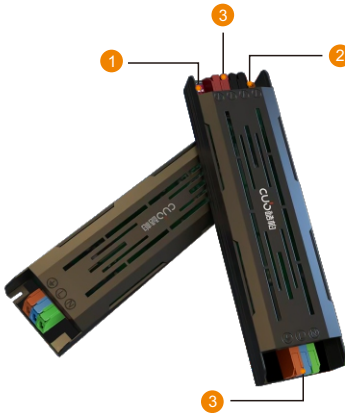
Image	Power Supply	IP	Parameters	Application
 Exclusive patented private mold design 1 Soft Mode Soft Light Mode 50%/60%/80% brightness optional 2 Eye Protection Mode Slow Start Eye Protection Mode 3 Easy Wiring Tool-Free Easy Installation	PS24-60-N	IP20	Power: 60W, Input Voltage: AC175~265V, Output Voltage: DC24V,Non-Dimming, Outline Size: 142*35*23mm, Outer Shell Material: Copper	24V LED Strip
	PS24-100-N	IP20	Power: 100W, Input Voltage: AC175~265V, Output Voltage: DC24V,Non-Dimming, Outline Size: 138*50*30mm, Outer Shell Material: Copper	24V LED Strip
	PS24-150-N	IP20	Power: 150W, Input Voltage: AC175~265V, Output Voltage: DC24V,Non-Dimming, Outline Size: 195*48*29mm, Outer Shell Material: Copper	24V LED Strip
	PS24-200-N	IP20	Power: 200W, Input Voltage: AC175~265V, Output Voltage: DC24V,Non-Dimming, Outline Size: 178*50*29mm, Outer Shell Material: Copper	24V LED Strip
	PS24-300-N	IP20	Power: 300W, Input Voltage: AC175~265V, Output Voltage: DC24V,Non-Dimming, Outline Size: 187*60*29mm, Outer Shell Material: Copper	24V LED Strip
	PS24-400-N	IP20	Power: 400W, Input Voltage: AC175~265V, Output Voltage: DC24V,Non-Dimming, Outline Size: 220*60*29mm, Outer Shell Material: Copper	24V LED Strip
	PS24-60-WP	IP67	Power: 60W, Input Voltage: AC100~265V, Output Voltage: DC24V,Non-Dimming, Outline Size: 200*35*27mm, Outer Shell Material: Aluminum	24V LED Strip
	PS24-100-WP	IP67	Power: 100W, Input Voltage: AC100~265V, Output Voltage: DC24V,Non-Dimming, Outline Size: 200*35*27mm, Outer Shell Material: Aluminum	24V LED Strip
	PS24-150-WP	IP67	Power: 150W, Input Voltage: AC100~265V, Output Voltage: DC24V,Non-Dimming, Outline Size: 225*72*45mm, Outer Shell Material: Aluminum	24V LED Strip
	PS24-200-WP	IP67	Power: 200W, Input Voltage: AC190~265V, Output Voltage: DC24V,Non-Dimming, Outline Size: 218*75*43mm, Outer Shell Material: Aluminum	24V LED Strip
	PS24-300-WP	IP67	Power: 300W, Input Voltage: AC190~265V, Output Voltage: DC24V,Non-Dimming, Outline Size: 258*75*44mm, Outer Shell Material: Aluminum	24V LED Strip
	PS24-360-WP	IP67	Power: 360W, Input Voltage: AC190~265V, Output Voltage: DC24V,Non-Dimming, Outline Size: 258*75*44mm, Outer Shell Material: Aluminum	24V LED Strip

Image	Connector
	KZQ24-RGBAPP-IP20
	Application
	24V RGB Strip, IP20
Parameters	
WIFI RGB Controller, 24V, Android4.4/IOS9.0/ Amazon Alexa/Google Assistant/Remote Control, IP20, Maximum Current: 4A/Channel	

Image	Connector
	KZQ24-SPIAPP-IP20
	Application
	24V SPI Strip, IP20
Parameters	
WIFI SPI Controller, 24V, Amazon Alexa/ Google Assistant/Remote Control, IP20, Compatible IC Model: SM16703/UCS1903/WS2811/WS2812B/SK6812	

Image	Connector
	KZQ24-CCT2.4-IP20
	Application
	24V CCT Strip, IP20
Parameters	
LED 2.4G WIFI CCT Controller, Remote Control, Maximum Current: 4A/Channel, 3 Channels	

Image	Connector
	KZQ24-RGBW2.4-IP20
	Application
	24V RGBW Strip, IP20
Parameters	
LED 2.4G WIFI RGBW Controller, Remote Control, Maximum Current: 4A/Channel, 3 Channels	

Image	Connector
	KZQ24-RGB-IP65
	Application
	24V RGB Strip, IP65
Parameters	
LED RGB Controller, Remote Control, Maximum Current: 4A/Channel, 3 Channels	

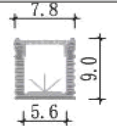
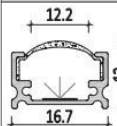
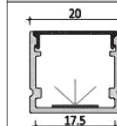
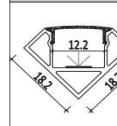
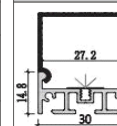
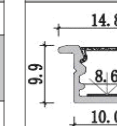
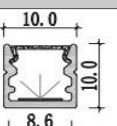
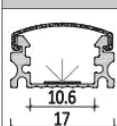
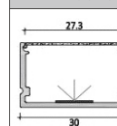
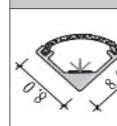
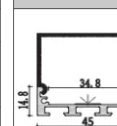
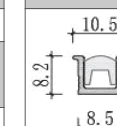
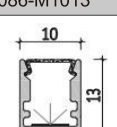
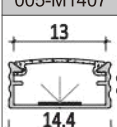
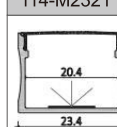
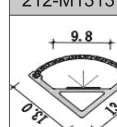
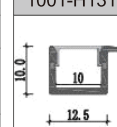
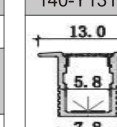
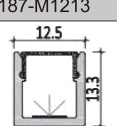
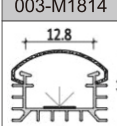
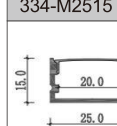
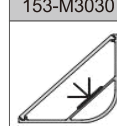
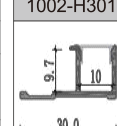
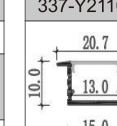
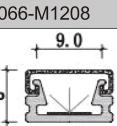
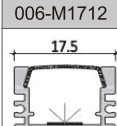
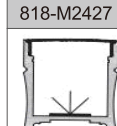
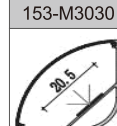
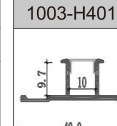
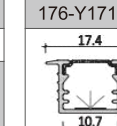
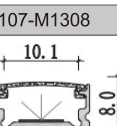
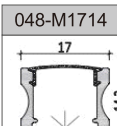
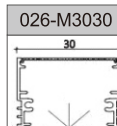
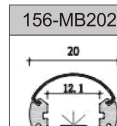
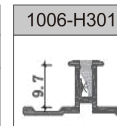
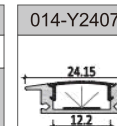
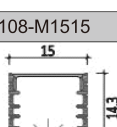
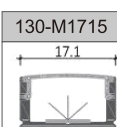
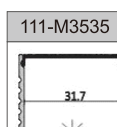
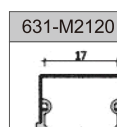
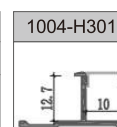
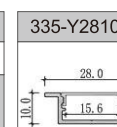
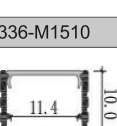
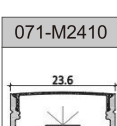
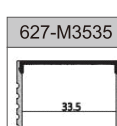
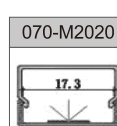
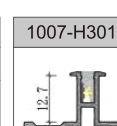
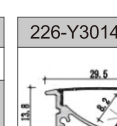
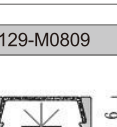
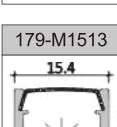
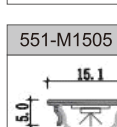
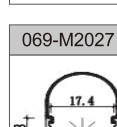
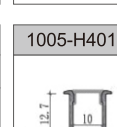
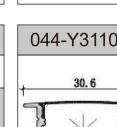
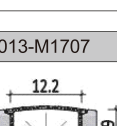
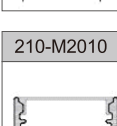
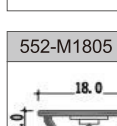
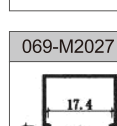
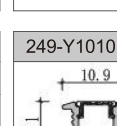
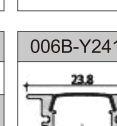
Image	Connector
	KZQ24-RGBWAPP-IP20
	Application
	24V RGBW Strip, IP20
Parameters	
WIFI RGBW Controller, 24V, Android4.4/IOS9.0/ Amazon Alexa/Google Assistant/Remote Control, IP20, Maximum Current: 4A/Channel	

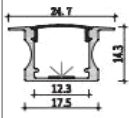
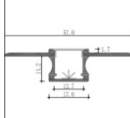
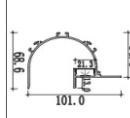
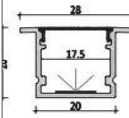
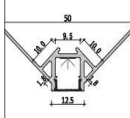
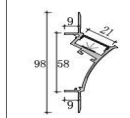
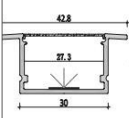
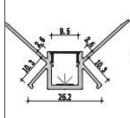
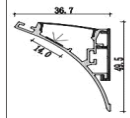
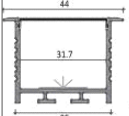
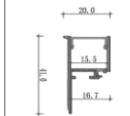
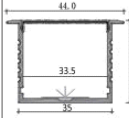
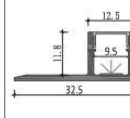
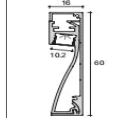
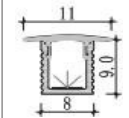
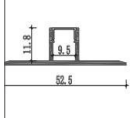
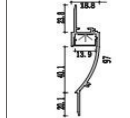
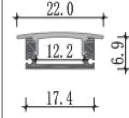
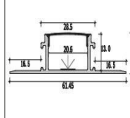
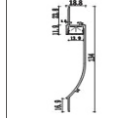
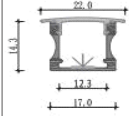
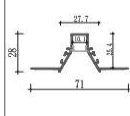
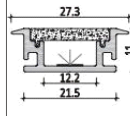
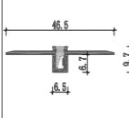
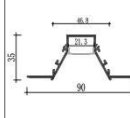
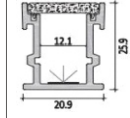
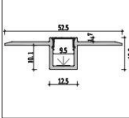
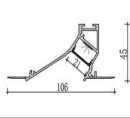
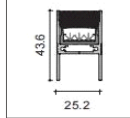
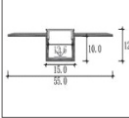
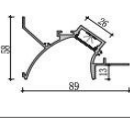
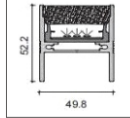
Image	Connector
	KZQ24-SINGLE2.4-IP20
	Application
	24V Single Color Strip, IP20
Parameters	
LED 2.4G WIFI Single Color Controller, Remote Control, Maximum Current: 6A/Channel, 2 Channels	

Image	Connector
	KZQ24-RGB2.4-IP20
	Application
	24V RGB Strip, IP20
Parameters	
LED 2.4G WIFI RGB Controller, Remote Control, Maximum Current: 4A/Channel, 3 Channels	

Image	Connector
	KZQ24-RGBCCT2.4-IP20
	Application
	24V RGB+CCT Strip, IP20
Parameters	
LED 2.4G WIFI RGBCCT Controller, Remote Control, Maximum Current: 4A/Channel, 5 Channels	

Image	Connector
	KZQ24-512-IP20
	Application
	24V RGB+CCT Strip, IP20
Parameters	
LED DMX512 Strip Controller Maximum Current: 3A/Channel, 4 Channels	

129-M0809  Alu. Groove: LC-129-M0809 Color :Black Anodize Silver Anodize Appropriate to:3mm~5mm FPCB	034-M1712  Alu. Groove: LC-034-M1712 Color :Black Anodize Silver Anodize Appropriate to:12mm FPCB	168-M2020  Alu. Groove: LC-168-M2020 Color :Black Anodize Silver Anodize Appropriate to:15mm FPCB	011-M1818  Alu. Groove: LC-011-M1818 Color :Silver Anodize Appropriate to:10mm FPCB	174-M3035  Alu. Groove: LC-174-M3035 Color :Silver Anodize Appropriate to:20mm FPCB	516-Y1510  Alu. Groove: LC-516-Y1510 Color :Black Anodize Silver Anodize Appropriate to:5mm~8mm FPCB
196-M1010  Alu. Groove: LC-196-M1010 Color :Black Anodize Silver Anodize Appropriate to:5mm~8mm FPCB	035-M1712  Alu. Groove: LC-035-M1712 Color :Silver Anodize Appropriate to:8mm~10mm FPCB	121-M3020  Alu. Groove: LC-121-M3020 Color :Silver Anodize Appropriate to:20mm FPCB	211-M0808  Alu. Groove: LC-211-M0808 Color :Silver Anodize Appropriate to:3mm~5mm FPCB	175-M4542  Alu. Groove: LC-175-M4542 Color :Silver Anodize Appropriate to:30mm FPCB	367-Y1109  Alu. Groove: LC-367-Y1109 Color :Silver Anodize Appropriate to:5mm FPCB
086-M1013  Alu. Groove: LC-086-M1013 Color :Black Anodize Silver Anodize Appropriate to:5mm~8mm FPCB	005-M1407  Alu. Groove: LC-005-M1407 Color :Silver Anodize Appropriate to:10mm~12mm FPCB	114-M2321  Alu. Groove: LC-114-M2321 Color :Silver Anodize Appropriate to:15mm~20mm FPCB	212-M1313  Alu. Groove: LC-212-M1313 Color :Silver Anodize Appropriate to:5mm~8mm FPCB	1001-H1310  Alu. Groove: LC-1001-H1310 Color :Silver Anodize Appropriate to:5mm~8mm FPCB	140-Y1312  Alu. Groove: LC-140-Y1312 Color :Black Anodize Silver Anodize Appropriate to:5mm FPCB
187-M1213  Alu. Groove : LC-187-M1213 Color :Black Anodize Silver Anodize Appropriate to:5mm~8mm FPCB	003-M1814  Alu. Groove: LC-003-M1814 Color :Silver Anodize Appropriate to:8mm~10mm FPCB	334-M2515  Alu. Groove: LC-334-M2515 Color :Silver Anodize Appropriate to:15mm~20mm FPCB	153-M3030  Alu. Groove: LC-153-M3030 Color :Black Anodize Silver Anodize Appropriate to:15mm FPCB	1002-H3012  Alu. Groove: LC-1002-H3012 Color :Silver Anodize Appropriate to:5mm~8mm FPCB	337-Y2110  Alu. Groove: LC-337-Y2110 Color :Silver Anodize Appropriate to:10mm~12mm FPCB
066-M1208  Alu. Groove: LC-066-M1208 Color :Silver Anodize Appropriate to:8mm~10mm FPCB	006-M1712  Alu. Groove: LC-006-M1712 Color :Black Anodize Silver Anodize Appropriate to:10mm~12mm FPCB	818-M2427  Alu. Groove: LC-818-M2427 Color :Silver Anodize Appropriate to:12mm~15mm FPCB	153-M3030  Alu. Groove: LC-153-M3030 Color :Silver Anodize Appropriate to:15mm FPCB	1003-H4012  Alu. Groove: LC-1003-H4012 Color :Silver Anodize Appropriate to:5mm~8mm FPCB	176-Y1712  Alu. Groove: LC-176-Y1712 Color :Black Anodize Silver Anodize Appropriate to:8mm~10mm FPCB
107-M1308  Alu. Groove: LC-107-M1308 Color :Silver Anodize Appropriate to:8mm~10mm FPCB	048-M1714  Alu. Groove: LC-048-M1714 Color :Black Anodize Silver Anodize Appropriate to:10mm~12mm FPCB	026-M3030  Alu. Groove: LC-026-M3030 Color :Silver Anodize Appropriate to:20mm FPCB	156-MB2020  Alu. Groove: LC-156-MB2020 Color :Silver Anodize Appropriate to:8mm~10mm FPCB	1006-H3012  Alu. Groove: LC-1006-H3012 Color :Silver Anodize Appropriate to:3mm~5mm FPCB	014-Y2407  Alu. Groove: LC-014-Y2407 Color :Black Anodize Silver Anodize Appropriate to:10mm~12mm FPCB
108-M1515  Alu. Groove: LC-108-M1515 Color :Silver Anodize Appropriate to:8mm~10mm FPCB	130-M1715  Alu. Groove: LC-130-M1715 Color :Silver Anodize Appropriate to:12mm FPCB	111-M3535  Alu. Groove: LC-111-M3535 Color :Silver Anodize Appropriate to:30mm FPCB	631-M2120  Alu. Groove: LC-631-M2120 Color :Silver Anodize Appropriate to:12mm~15mm FPCB	1004-H3015  Alu. Groove: LC-1004-H3015 Color :Silver Anodize Appropriate to:5mm~8mm FPCB	335-Y2810  Alu. Groove: LC-335-Y2810 Color :Black Anodize Silver Anodize Appropriate to:12mm~15mm FPCB
336-M1510  Alu. Groove: LC-336-M1510 Color :Silver Anodize Appropriate to:12mm FPCB	071-M2410  Alu. Groove: LC-071-M2410 Color :Silver Anodize Appropriate to:15mm~20mm FPCB	627-M3535  Alu. Groove: LC-627-M3535 Color :Silver Anodize Appropriate to:30mm FPCB	070-M2020  Alu. Groove: LC-070-M2020 Color :Silver Anodize Appropriate to:12mm~15mm FPCB	1007-H3015  Alu. Groove: LC-1007-H3015 Color :Silver Anodize Appropriate to:3mm~5mm FPCB	226-Y3014  Alu. Groove: LC-226-Y3014 Color :Silver Anodize Appropriate to:8mm FPCB
129-M0809  Alu. Groove: LC-012-M1506 Color :Silver Anodize Appropriate to:12mm FPCB	179-M1513  Alu. Groove: LC-179-M1513 Color :Silver Anodize Appropriate to:8mm~10mm FPCB	551-M1505  Alu. Groove: LC-551-M1505 Color :Silver Anodize Appropriate to:5mm~8mm FPCB	069-M2027  Alu. Groove: LC-069-M2027 Color :Silver Anodize Appropriate to:12mm~15mm FPCB	1005-H4015  Alu. Groove: LC-1005-H4015 Color :Black Anodize Silver Anodize Appropriate to:5mm~8mm FPCB	044-Y3110  Alu. Groove: LC-044-Y3110 Color :Silver Anodize Appropriate to:20mm FPCB
013-M1707  Alu. Groove: LC-013-M1707 Color :Black Anodize Silver Anodize Appropriate to:12mm~15mm FPCB	210-M2010  Alu. Groove: LC-210-M2010 Color :Silver Anodize Appropriate to:15mm FPCB	552-M1805  Alu. Groove: LC-552-M1805 Color :Silver Anodize Appropriate to:8mm~10mm FPCB	069-M2027  Alu. Groove: LC-069-M2027 Color :Silver Anodize Appropriate to:12mm~15mm FPCB	249-Y1010  Alu. Groove: LC-249-Y1010 Color :Black Anodize Silver Anodize Appropriate to:5mm FPCB	006B-Y2412  Alu. Groove: LC-006B-Y2412 Color :Black Anodize Silver Anodize Appropriate to:10mm~12mm FPCB

074-Y2514	 Alu. Groove:LC-074-Y2514 Color :Black Anodize Silver Anodize Appropriate to:10mm~12mm FPCB	201-C5715	 Alu. Groove:LC-201-C5715 Color :Black Anodize Silver Anodize Appropriate to:8mm~10mm FPCB	693-C10068	 Alu. Groove:LC-693-C10068 Color :Matte White Appropriate to:12mm~15mm FPCB
177-Y2820	 Alu. Groove:LC-177-Y2820 Color :Silver Anodize Appropriate to:15mm FPCB	126-C5022	 Alu. Groove:LC-126-C5022 Color :Black Anodize Silver Anodize Appropriate to:5mm~8mm FPCB	260-C9835	 Alu. Groove:LC-260-C9835 Color :Matte White Appropriate to:12mm~15mm FPCB
180-Y4320	 Alu. Groove:LC-180-Y4320 Color :Silver Anodize Appropriate to:20mm FPCB	127-C4624	 Alu. Groove:LC-127-C4624 Color :Silver Anodize Appropriate to:5mm~8mm FPCB	232-M5036	 Alu. Groove:LC-232-M5036 Color :Matte White Appropriate to:10mm~12mm FPCB
109-Y4435	 Alu. Groove:LC-109-Y4435 Color :Silver Anodize Appropriate to:30mm FPCB	272-C2041	 Alu. Groove:LC-272-C2041 Color :Silver Anodize Appropriate to:10mm~12mm FPCB	293-C1460	 Alu. Groove:LC-293-C1460 Color :Black Anodize Golden Anodize Appropriate to:8mm~10mm FPCB
628-Y4435	 Alu. Groove:LC-628-Y4435 Color :Silver Anodize Appropriate to:30mm FPCB	124-C3313	 Alu. Groove:LC-124-C3313 Color :Silver Anodize Appropriate to:8mm FPCB	251-C6016	 Alu. Groove:LC-251-C6016 Color :Black Anodize Golden Anodize Appropriate to:5mm~8mm FPCB
129B-Y1109	 Alu. Groove:LC-129B-Y1109 Color :Silver Anodize Appropriate to:3mm~5mm FPCB	563-C5314	 Alu. Groove:LC-563-C5314 Color :Black Anodize Silver Anodize Appropriate to:8mm FPCB	831-C9719	 Alu. Groove:LC-831-C9719 Color :Matte White Appropriate to:8mm~10mm FPCB
013B-Y2207	 Alu. Groove:LC-013B-Y2207 Color :Silver Anodize Appropriate to:10mm~12mm FPCB	123-C6214	 Alu. Groove:123-C6214 Color :Silver Anodize Appropriate to:15mm FPCB	832-C13419	 Alu. Groove:LC-832-C13419 Color :Matte White Appropriate to:8mm~10mm FPCB
048B-Y2215	 Alu. Groove:LC-048B-Y2215 Color :Black Anodize Silver Anodize Appropriate to:10mm~12mm FPCB	340-C7028	 Alu. Groove:LC-340-C7028 Color :Silver Anodize Appropriate to:8mm FPCB	077-D2711	 Alu. Groove:LC-077-D2711 Color :Silver Anodize Appropriate to:8mm~10mm FPCB
321-C4610	 Alu. Groove:LC-321-C4610 Color :Black Anodize Silver Anodize Appropriate to:3mm~5mm FPCB	317-C9035	 Alu. Groove:LC-317-C9035 Color :Matte White Appropriate to:20mm FPCB	131-D2126	 Alu. Groove:LC-131-D2126 Color :Silver Anodize Appropriate to:8mm~10mm FPCB
125-C5513	 Alu. Groove:LC-125-C5513 Color :Silver Anodize Appropriate to:5mm~8mm FPCB	261-C10645	 Alu. Groove:LC-261-C10645 Color :Silver Anodize Appropriate to:12~15mm FPCB	246-D2544	 Alu. Groove:LC-246-D2544 Color :Silver Anodize Appropriate to:12mm~15mm FPCB
329-C5513	 Alu. Groove:LC-329-C5513 Color :Silver Anodize Appropriate to:8mm~10mm FPCB	259-C8959	 Alu. Groove:LC-259-C8959 Color :Matte White Appropriate to:20mm FPCB	244-D5052	 Alu. Groove:LC-244-D5052 Color :Silver Anodize Appropriate to:30mm~40mm FPCB