

STRIP CATALOG

LED STRIP LIGHT



◀ 2026 ▶

Tailored Excellence. Flexible Solutions.



TAILORED EXCELLENCE. FLEXIBLE SOLUTIONS.

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COMPANY PROFILE

Blueview Elec-Optic Tech Co.,Ltd. is a pioneer developer in China's LED signage lighting and linear lighting market, not only participating but also promoting the development of the entire LED industry.

Blueview has been offering professional integrated and ingenious solutions with abundant products including signage, lighting products and others since 2004.

To lead the innovation trend, Blueview introduced “Smart Control” to its products which triggered a major breakthrough for the whole LED industry. Blueview aims to provide customers with complete LED smart lighting system solutions, from lamps to systems to IOT, everything.

We always pursuit the faith that Better light could bring Better life and we never slow down the path for innovation&creation.



CULTURE&VALUES

- Perfectionism.
- We always treat every detail with rigorous and severe attitude.
- Consumer Satisfaction.
- We always provide customization and circumspect lighting solution services for each individual project.
- Innovation.
- We always challenge ourselves and exploit new path to “Blue Sea”.
- High Performance Cost Ratio.
- We always require our products possessed with remarkable performance and reasonable cost.

STRENGTH

- Meticulous Quality Control system.
- High reputation around the world.
- Seasoned and professional project experiences .
- Persistent Research&Development.

MISSIONS

- Lead the development for LED industry while shouldering the social responsibilities.
- Bring the maximum profits to our consumers while maintaining the highest level of lighting solution services.

COMPANY INTRODUCTION

 **EMBRANCHMENT**
50 directly affiliated offices in China, 19 branches.

 **SCALE**
50,000m²  **PRODUCT LINES**
LED Signage, LED Lightbox, LED Smart Lighting System, LED Commercial Lighting.

 **CERTIFICATES**
UL, RoHS, CE, CB, UKCA, ErP, ENEC, BSCI, FCC, REACH, TITLE 24, etc.

 **MANAGEMENT SYSTEM**
Acquired international management system certification of **TÜV, ISO9001, ISO1400, ISO45001**, quality, environment, occupational health and safety.

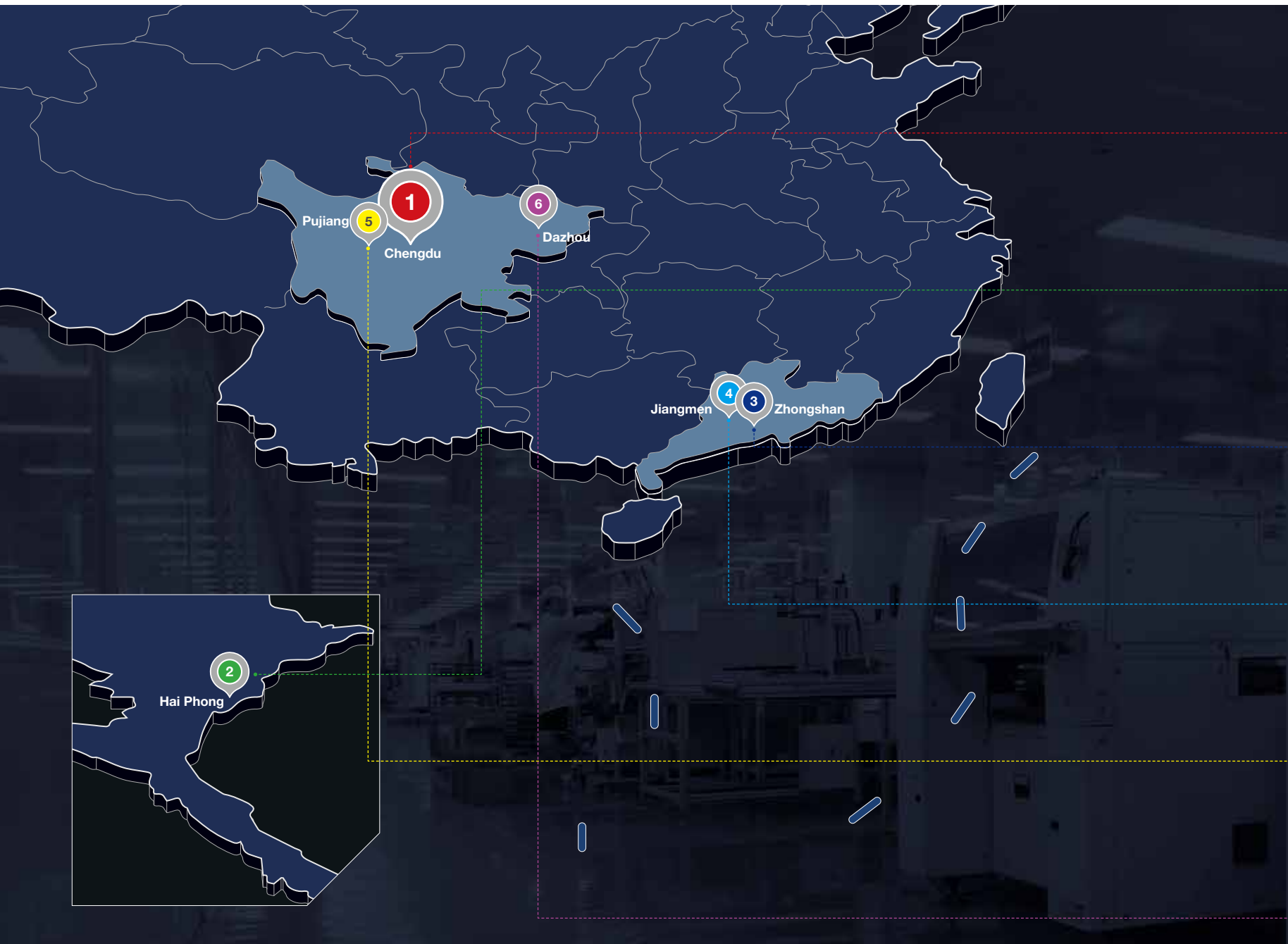
 **MARKET SHARE**
Own the largest market shares for LED advertising signage lighting.

 **EMPLOYEES**
1,300+  **SALES**
\$122 millions

 **GLOBAL BUSINESS**
Domestic: **55%**
Overseas: **45%**



PRODUCTION BASE IN



1 Chengdu, Sichuan



2 Hai Phong, Vietnam



3 Zhongshan, Guangdong



4 Jiangmen, Guangdong
40,000m² under construction



5 Pujiang, Sichuan



6 Dazhou, Sichuan





QUALITY CONTROL

Professional Quality Control
The management and QC team at Blueview Vietnam Factory come from Blueview headquarters in China, with strong management and quality control experience. They are familiar with current standards, ensuring effective execution of quality policies.



PRODUCTION LINE

PRODUCTION CAPACITY

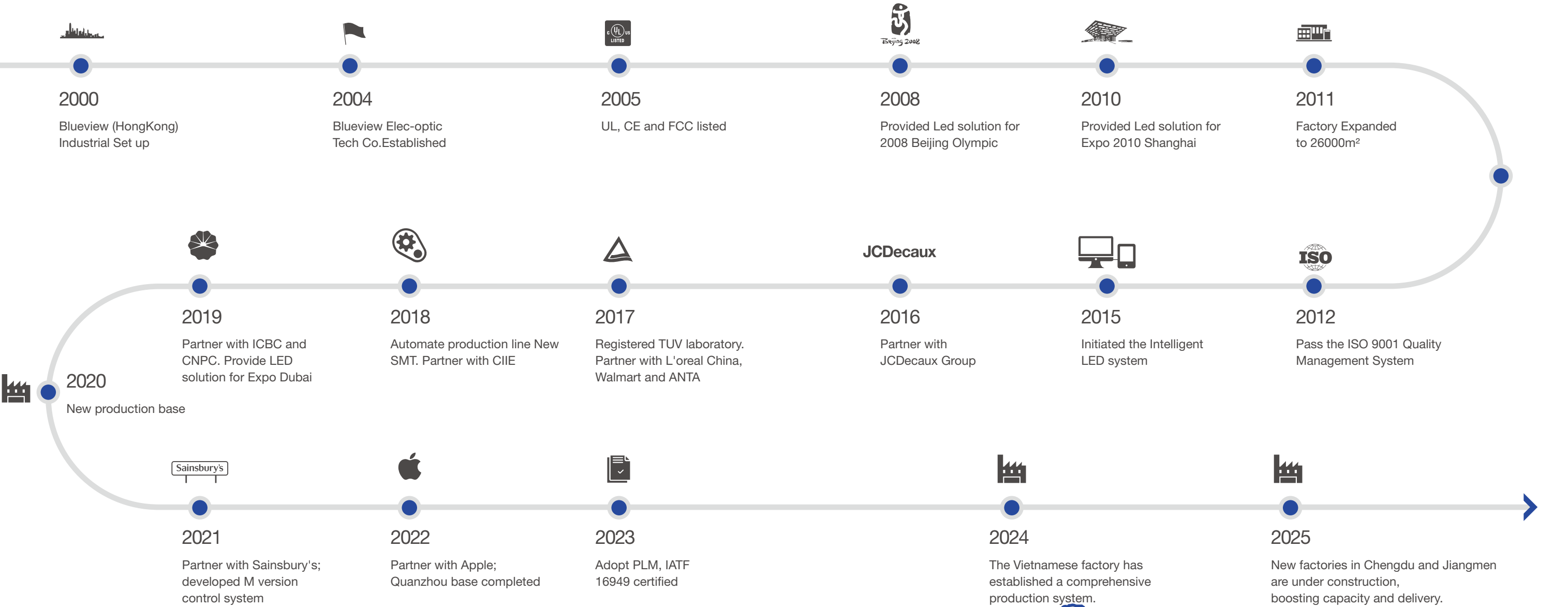


PRODUCTION BASE IN HAI PHONG, VIETNAM

Blueview Vietnam Production Base was officially completed and started operation in August **2023**. It is the first oversea production base of Blueview. Located in Hai Phong, Vietnam's second-largest port city. Covering with **2700m²** workshop. **80+** sets of machines, professional management team from headquarters and over **160** skillful workers, we aim for consistent product quality and fast leading time for customer.



HISTORY & EVENTS



R&D INVESTMENT

76

R&D Engineers

5

Senior Engineers

Chengdu R&D Center

Developing the entire industry chain system, including smart systems and supporting devices.



Zhongshan R&D Center

Developing commercial lighting and LED linear lighting products



SGS AUTHORIZED FIRST-CLASS LABORATORY

It has a complete set of testing equipment, which can independently undertake products testings



ACOUSTICAL LABORATORY

Our Acoustic Testing Facility is designed to comply with ISO 354 standards. Our laboratory proudly carries accreditation from the China Inspection Body and Laboratory Mandatory Approva (CMA).

PATENT & CERTIFICATE

CE	RoHS	UL US LISTED	UK CA
FCC	TÜV	ETL US	amfori
IEC	REACH NPS	CEC	EN 25
CB	EAC	ErP	BSCI

International Certificates
UL, ENEC, CE, CB, UKCA, BSCI, FCC, REACH, RoHS, ErP, TITLE 24, etc

MANAGEMENT SYSTEM

ISO 9001 QMS

ISO 14001 EMS

ISO 45001 OH&S

IATF 16949 Automotive Quality Management

ISO 14064 Greenhouse Gas

PAS 2060 Carbon-neutral

BSCI



LIGHT QUALITY

Healthy Lighting

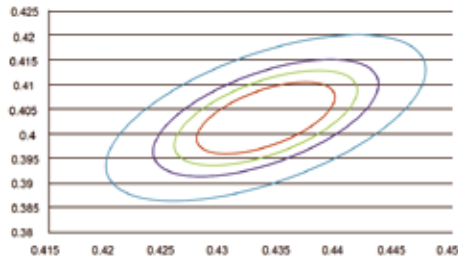
LED white light consistency

The color consistency of LED lighting product is an important index for color quality, and color tolerance is significant reference standard to measure the index. Products from Blueview mainly adopt 3 step of color tolerance , pure light color and perfect consistency, which nearly cannot be recognized by human eyes on the subtle differences.

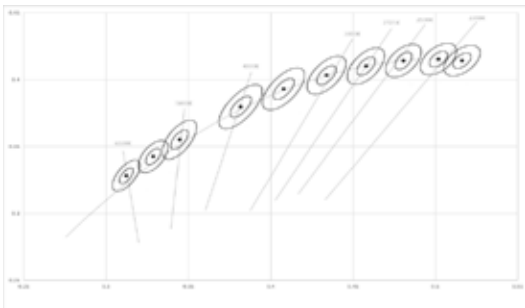
Color tolerance: one way to judge accuracy that human eye's on the vision discrepancy so as to distinguish the quality of similar color

To measure it by the size of ellipse, unit: step (SDCM): The smaller the ellipse is, the higher the accuracy will be.

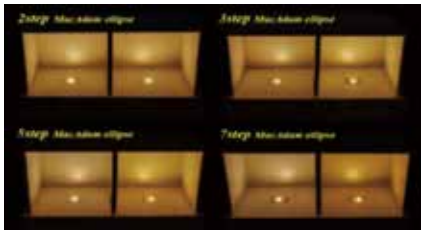
Different steps ellipse diagram



The C.I.E 1931 Chromaticity Diagram C.I.E 1931



National standard: color tolerance ≤ 7 step (SDCM, step)
EU ERP instruction: color tolerance ≤ 6 step (SDCM, step)
Energy star ANSI: color tolerance ≤ 7 step (SDCM,step)
Color tolerance ≤ 3 step, Human eyes can barely recognize color differences
Color tolerance ≤ 5 step, Human eyes can recognize the subtle color difference.
Color tolerance ≤ 7 step, Human eyes can obviously recognize the color difference.



High CRI (Color rendering index)

CRI is an important method to evaluate lighting and also an important parameter to measure the color characteristics of artificial light source, Index: Ra/CR

Generally, higher CRI is more close to the color of the Sun light and the color of the object. The CRI products supplied by Blueview are usually more than 95 according to customers' requirements, which can really restore the color of the products in the lighting and thus stimulate the customers' shopping desire.



CRI>95



CRI>80



CRI<80

Ra &R9, R15

Ra is the average from R1 to R8.We should not only take attention on average Ra but also on the saturation red special R9 and the average Ra(9-12) of red, yellow, green, blue when design high CRI LED.We believe that these index really represent the quality of LED light source, and for prop commercial lighting light source, only when these index have a high value can ensure the high color rendering of LED.



R9 is rendering capability of red color. Higher value is more close to the original color. Simply to say, the higher R9 for the lighting products,the better effect and bright-colored will be shown on the fruit or flowers.

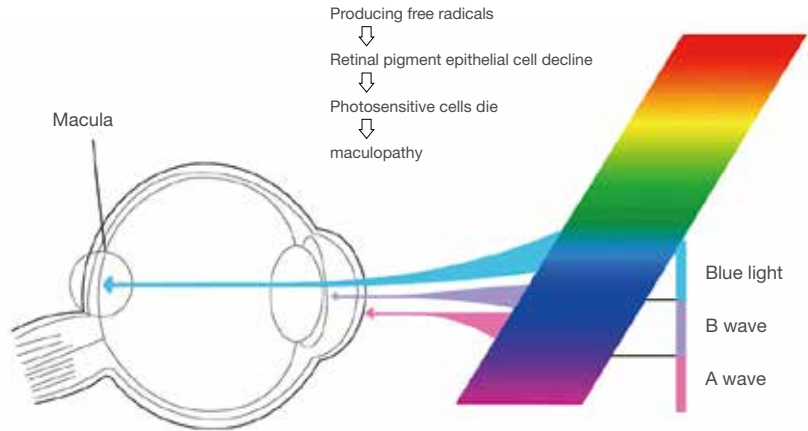


R15 is rendering capability to skin of Asian woman, higher R15 is more close to the original color of the skin. It's important in special counter lighting like cosmetic and clothing industry.

Harm of blue light

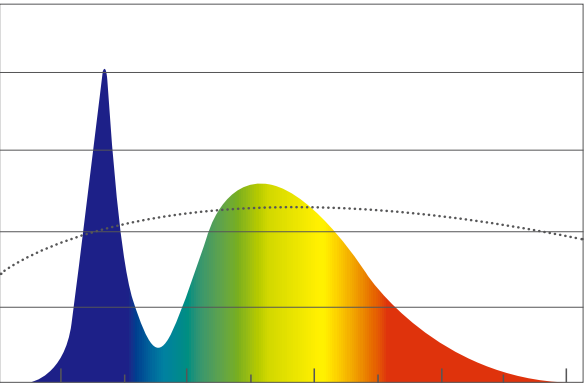
With the popularity of LED, the hazards or overflow of LED blue light has become a problem that all human beings must face and solve.

The harm of blue light is mainly reflected in the following aspects. First of all, it is easy to cause vision fatigue. Over time, it will cause vision loss. Secondly, it will cause irreversible damage to the eyes. Because the extremely high energy of harmful blue light can directly penetrate the lens to reach the retina, not only affecting vision, but also cause maculopathy and cataract, for the period of growth and development. Children's influence is more obvious

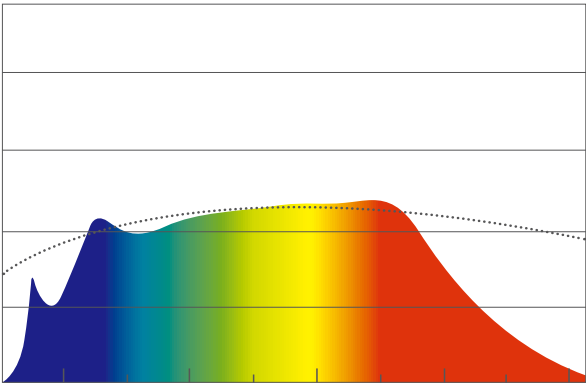


LED Full Spectrum

Blueview developed full spectrum products based on reducing the hazards of blue light. One typical feature is that it is the closest to sun light, and light spectrum continuity is good, high capability to restore the original color. The CRI is nearly to 100 (Ra>97, CRI>95, Rf>95, Rg>98)



Normal LED spectrum



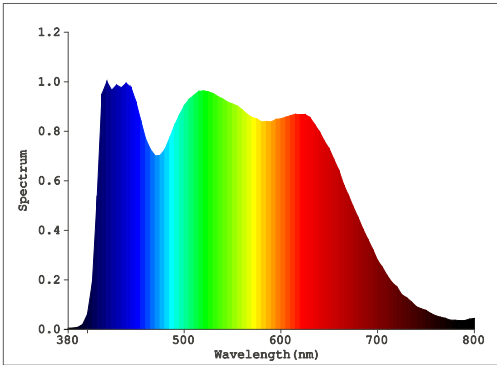
Sunlight spectrum

LED CHIPS OPTIONS

We use LED chips from multiple internationally recognized brands. By selecting high-quality components from trusted suppliers, we ensure stable performance, excellent color consistency, and long-term reliability across our products.This flexible chip selection also allows us to meet diverse application requirements and customer needs, delivering dependable lighting solutions for a wide range of projects.

Blueview full spectrum products CRI

Ra	R1	R2	R3	R4	R5	R6	R7	R8
98.1	99	96	94	92	97	97	94	94
Rf	R9	R10	R11	R12	R13	R14	R15	Rg
97	91	92	92	90	98	96	96	103



Green lighting

The LED strip provided by Blueview can change the visual acuity, reduce people's visual fatigue and low blue light reduced the injury of the retina.

High saturated color Fidelity

No blue light hazards

High CRI

Near to sunlight spectrum, good continuity

Easy to achieve high color, low temperature blue light

LED luminous decay

Unlike conventional light source which fails eventually, LED products don't normally fail suddenly. Instead, the light output reduces overtime. LM-80 test is a method and index for luminous maintenance.

To calculate the LED lifespan through LM-80 test report
L70 (hours):means how long the luminous of light source is reduced to 70%
L90 (hours):means how long the luminous of light source is reduced to 90%
The products provided by Blueview will consider the lifespan of light source, and we will ask supplier to provide LM-80 report

Below is one of the LM-80 test data and calculated lifespan data of light source in our company.

LM-80

Test data under 55°C

Time	Average Lumen Maintenance
1000	100.07%
3000	99.72%
5000	99.35%
7000	98.96%
9000	98.46%
12000	97.28%

Test data under 85°C

Time	Average Lumen Maintenance
1000	99.91%
3000	99.45%
5000	98.97%
7000	98.46%
9000	97.90%
12000	96.52%

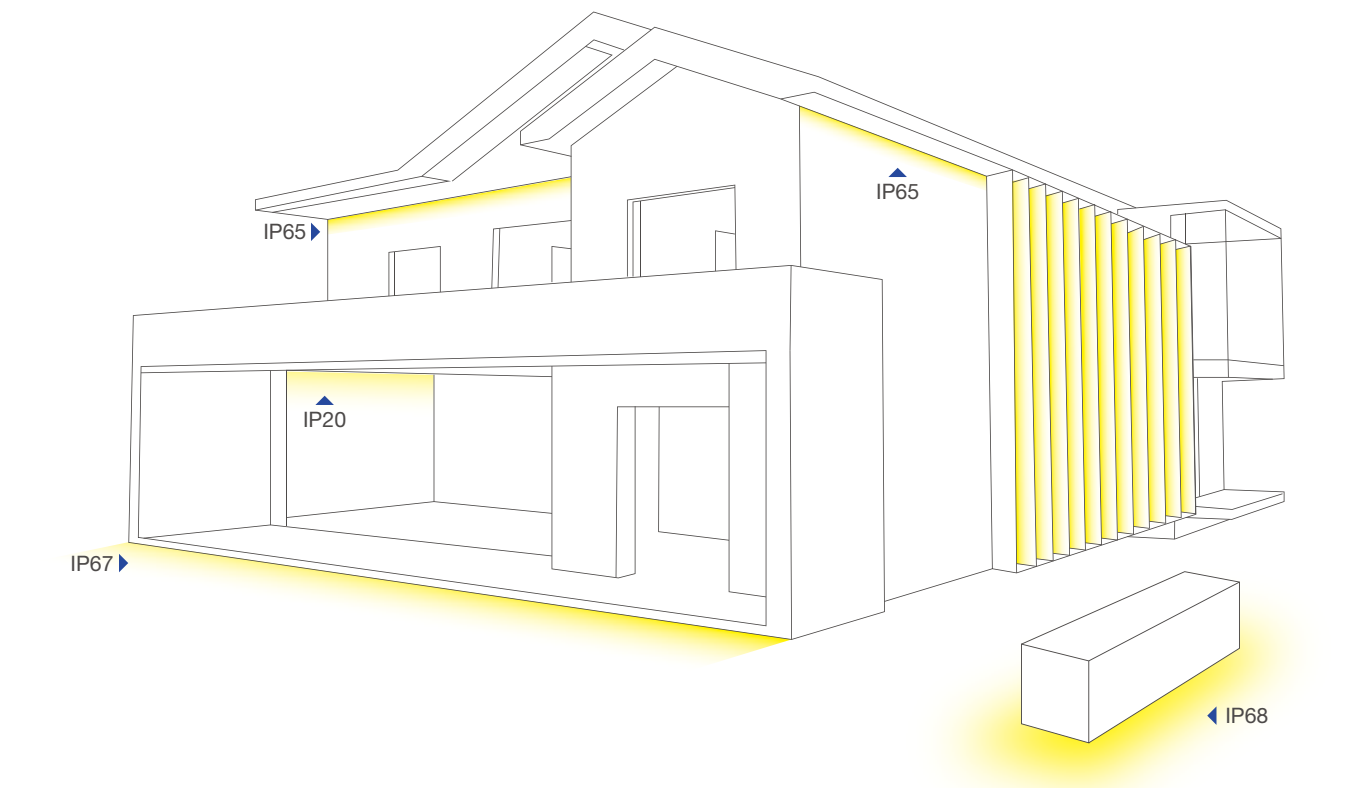
Test data under 105°C

Time	Average Lumen Maintenance
1000	99.81%
3000	99.30%
5000	98.76%
7000	98.16%
9000	97.51%
12000	95.91%

Blueview test result

Luminous maintainance Time(H)	Lumen maintenance rate	L70 calculation(H)	L70 report(H)
42088	75.68%	100000	>72000

IP GRADE



IP20



Non-Waterproof (N)

IP64



Spray Glue Coated(WP)

IP65



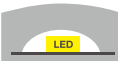
Thick Glue Coated(WS)

IP67



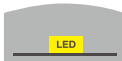
Tube Water proof(WT)

IP67



Hollow Extrusion(WHE)

IP68



Silicone Extrusion(WE)

IP68

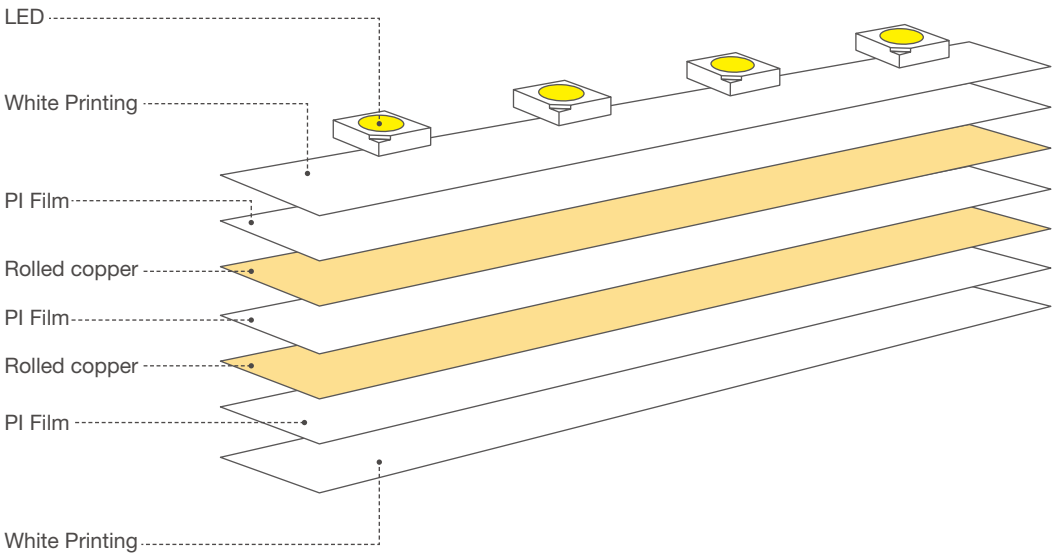


Silicone Tube Waterproof(WTS)
Glue Tube Waterproof(WTU)

Remark:

3M double sided adhesive tape is offered for IP22, IP64, IP65.
Mounting clip offered for IP67, IP68.

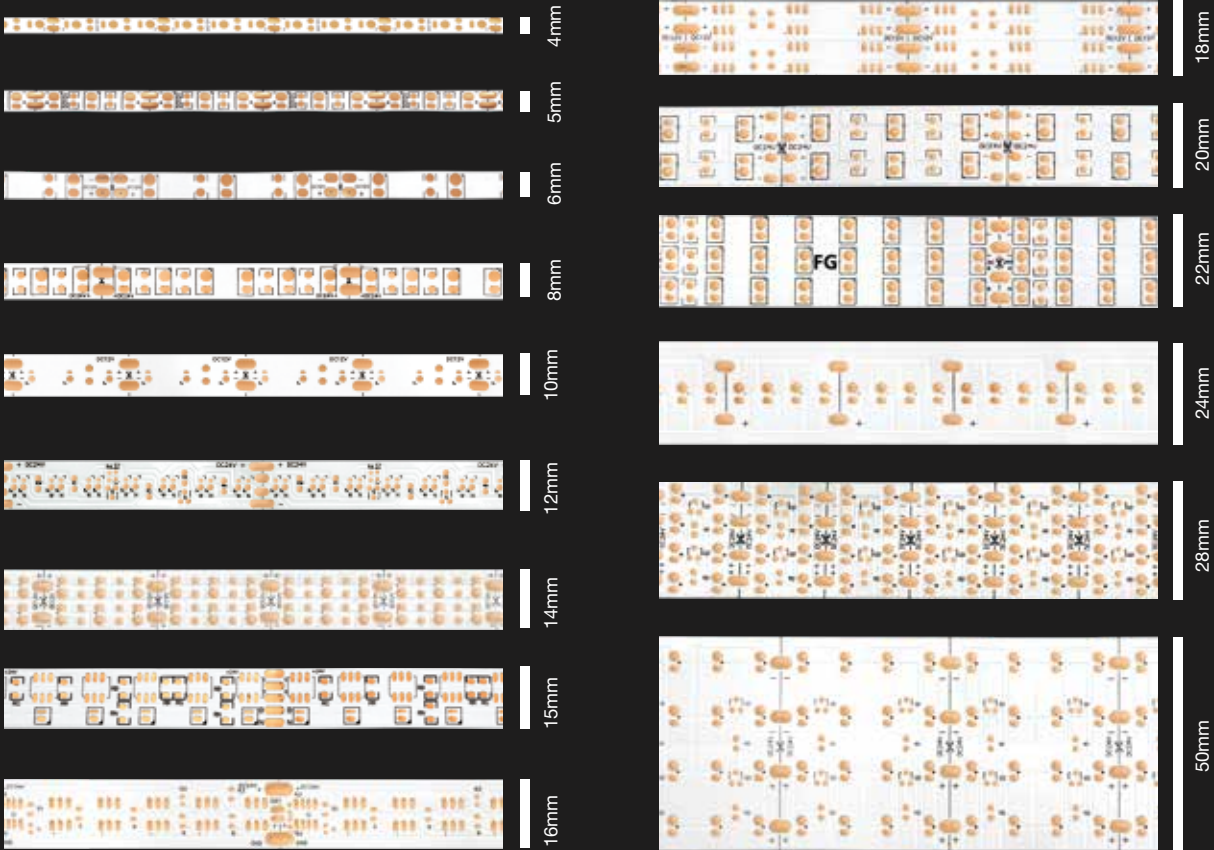
THREE LAYERS WHITE PRINTED
PI POLYIMIDE FILM



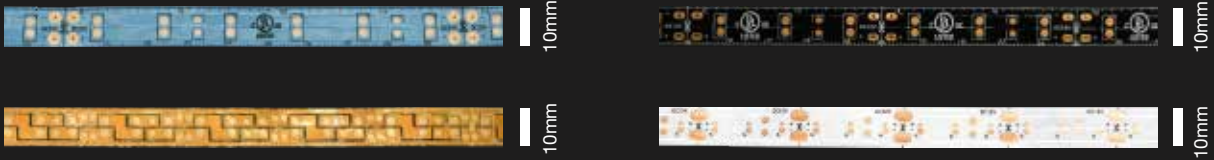
Blueview tape light structure as above diagram

PET film(polyethylene terephthalate),PI films max working temperature can reach to 200±5°C, which PET=50±5°C

PCB Width



Color



Printing



FACILITIES

Blueview has a full set of incoming material inspection, environmental test, measurement, and analytical equipment. Additionally, Blueview possesses an extensive range of advanced production equipment to ensure high-quality manufacturing and efficient processes.



Main Production Equipment List

SMT Machine	31	sets
Reflow soldering machine	9	sets
Extrusion machine	9	sets
Wire Bonding Machine	19	sets
Soldering Machine	32	sets
Solder Paste Printer	31	sets
PCB Separating machines	11	sets
Laser Marking Machine	26	sets
Laser Cutting Machine	2	sets
Industrial Robotic Arm	12	sets
Electric Blast Drying Box	11	sets
UV Oven	7	sets
Production line	42	sets
AOI	5	sets
Solder Paste Printer	31	sets
Capacitor Shaping Machine	4	sets
Laser Engraving Machine	2	sets
Auto Lens Mounter	13	sets
Tunnel Oven	4	sets
Glue Dispenser	24	sets
Ultrasonic Press Molding Machine	6	sets
Wave soldering machine	1	sets
Automatic Stencil Clean	1	sets
Offline 3D Solder Paste Inspection	2	set

Main Testing Equipment List

Coordinate Measuring Machine	1	set
Pressure Tester	1	set
Copper Foil Peel Strength Tester	1	set
Two-Dimensional Tester	1	set
Metallographic Microscope	1	set
Drop Test Machine	1	set
Vibration Test Bench	1	set
LCR Tester	1	set
Xenon Lamp Weather Test Box	1	set
Programmable High And Low Temperature Test Chamber	1	set
Tensile Testing Machine	1	set
RoHS Test System	1	set
Electronic Load Tester	1	set
Ground Resistance Tester	1	set
HAAS-2000 High Precision Fast Spectrum Tester	1	set
Safety Performance Tester	1	set
UV Weather Resistance Test Chamber	1	set
LED Signage Light Source Product Aging Line	75	sets
Light Color Electrical Test System	1	set
Goniophotometers System	1	set
ICT Test System	2	sets
X-RAY	1	set
DC Low Resistance Tester	1	set
Antistatic Tester	1	set
Spark Erosion Machine	1	set

GUARANTEED TO WORK



Twisting

Test Condition: Keep lighting and twist at

Test Time(or Cycles): 15000 cycles

Sample Length: 0.5m

Test Result: No cracking and other damage.



UV

Test Condition:
Test light temperature 60°C, ultraviolet wavelengths: 280 nm to 315 nm.4 hours of lighting, 4 hours of condensation or 8 hours of lighting, 4 hours of condensation as a cycle.

Test Time: 144 h

Sample Length: 0.5m

Test Result:
No color changing of samples, no deformation, no crack, and other damage.



Flammability

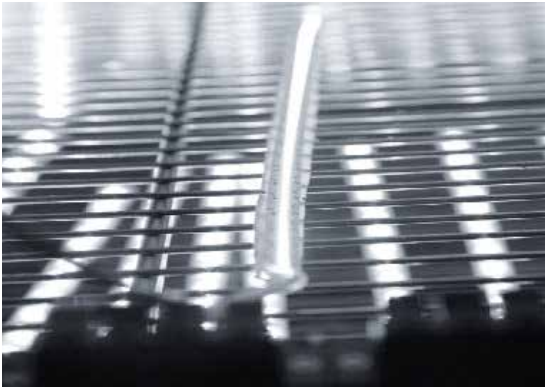
Test Condition: Vertical sample stops burning

Test Time: Within 30 seconds

Sample Length: 0.5m

Test Result:
The sample is extinguished immediately after it is removed from the flame.

Guaranteed To Work



Temperature and Humidity

Test Condition:
High temperature 80°C/humidity 85% 4H, normal temperature 20°C 30 minutes/low temperature -40°C 4H, continuous cycle, and the rated operating voltage is switched once every 1 hour.

Test Time: 144 hours

Sample Length: 0.5m

Test Result: No dead light, no cracking, no embrittlement or other damage.



Temperature Cycling

Test Condition:
High temperature 60°C 4H, normal temperature 20°C 1H, and low temperature -40°C 4H. The rated operating voltage is switched once every 5 minutes.

Test Time: 144 hours

Sample Length: 0.5m

Test Result: No dead light, no cracking, no embrittlement or other damage.



Aging

Test Condition: Continuous lighting at room temperature.

Test Time: 144 hours

Sample Length: 0.5m

Test Result: The samples have no color change,no failure, no crack and other damage

HIGH EFFICIENCY

SERIES



LN-H2835Z-64/128/160-24

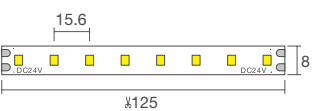
- High efficiency, up to 180lm/W;
- Max run 15m with one end power feed;
- CRI≥90/CRI≥95 optional;
- Support PWM, DALI dimming;
- Multiple specifications and support customization;



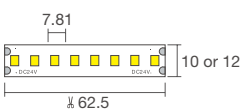
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
LN-H2835Z-64-24-3.2W	DC24V	>90/95	W	4000	575/540	180 180 / 170 180	3.2
LN-H2835Z-128-24-6.4W	DC24V	>90/95	W	4000	1135/1080	180 180 / 170 180	6.4
LN-H2835Z-128-24-9.0W	DC24V	>90/95	W	4000	1600/1530	178 180 / 170 180	9.0
LN-H2835Z-160-24-12.0W	DC24V	>90/95	W	4000	2135/2040	178 180 / 170 180	12.0

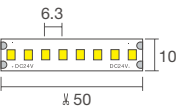
PROFILE DRAWINGS



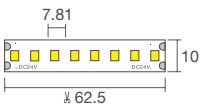
LED Qty > 64 LED/m
LED/unit > 8 LED
Max Run > 15m
Size > 15000*8mm



LED Qty > 128 LED/m (6.4W)
LED/unit > 8 LED
Max Run > 12m(10mm) / 22m(12mm)
Size > 12000*10 / 22000*12mm



LED Qty > 160 LED/m
LED/unit > 8 LED
Max Run > 10m
Size > 10000*10mm



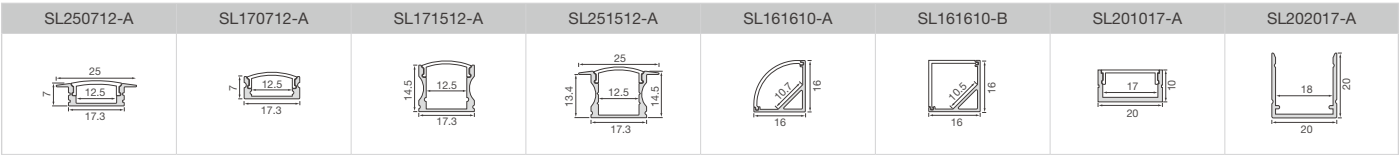
LED Qty > 128 LED/m (9W)
LED/unit > 8 LED
Max Run > 10m
Size > 10000*10mm

QUICK CONNECTOR / WIRE



Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE



FN-H2835Z-80/128/160/240-24

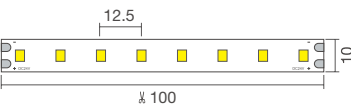
- CRI90, CRI95 optional; SDCM≤5;
- High efficiency, up to 190lm/W;
- Long run design, low voltage drop;
- Multiple specifications, support customization;



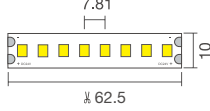
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-H2835Z-80-24	DC24V	>90/95	W	4000	1800/1725	188 180 / 180 180	9.6
FN-H2835Z-128-24	DC24V	>90/95	W	4000	2165/2095	188 180 / 182 180	11.52
FN-H2835Z-160-24-9.6W	DC24V	>90/95	W	4000	1800/1765	188 180 / 184 180	9.6
FN-H2835Z-160-24-14.4W	DC24V	>90/95	W	4000	2705/2620	188 180 / 182 180	14.4
FN-H2835Z-240-24	DC24V	>90/95	W	4000	4100/3970	190 180 / 184 180	21.6

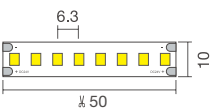
PROFILE DRAWINGS



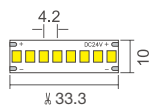
LED Qty > 80 LED/m
LED/unit > 8 LED
Max Run > 10m
Size > 5000*10mm



LED Qty > 128 LED/m
LED/unit > 8 LED
Max Run > 8m
Size > 5000*10mm



LED Qty > 160 LED/m
LED/unit > 8 LED
Max Run > 9.6W:10m / 14.4W:6.5m
Size > 5000*10mm



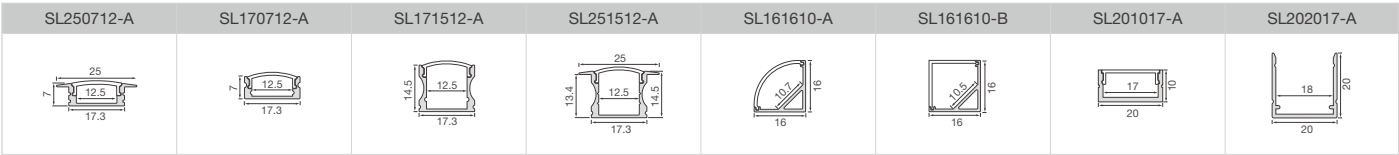
LED Qty > 240 LED/m
LED/unit > 8 LED
Max Run > 5m
Size > 5000*10mm

QUICK CONNECTOR / WIRE



Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE



FN-H2835ZG-80/160/288-24

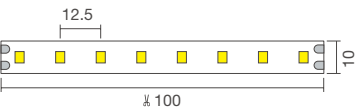
- CRI 90+, high brightness, and high efficiency ≥180 lm/W;
- Excellent attenuation performance with long chip lifespan;
- Rolled copper material with flexible structure allows bending;
- 0–100% dimming range, compatible with PWM, DALI, 0–10V dimming methods;
- Cuttable design for flexible installation;
- Multiple specifications, support customization;



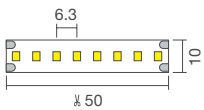
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-H2835ZG-80-24	DC24V	>90	W	4000	2621	182	14.4
FN-H2835ZG-160-24	DC24V	>90	W	4000	4717	182	25.9
FN-H2835ZG-288-24	DC24V	>90	W	4000	7862	182	43.2

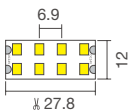
PROFILE DRAWINGS



LED Qty >	80 LED/m
LED/unit >	8 LED
Max Run >	5m
Size >	5000*10mm



LED Qty >	160 LED/m
LED/unit >	8 LED
Max Run >	4m
Size >	5000*10mm



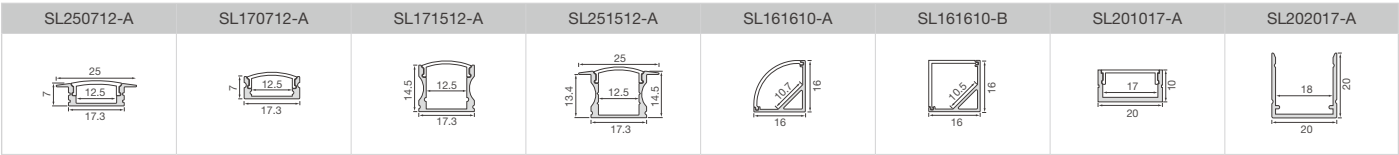
LED Qty >	288 LED/m
LED/unit >	8 LED
Max Run >	3m
Size >	5000*12mm

QUICK CONNECTOR / WIRE



Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE



FN-H2835V-64/80/128/160/192/240-24

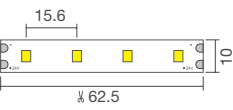
- SDCM<3, Ra 90+;
- High efficiency 160 lm/W;
- 2cm mini cutting unit;
- Multiple specifications, support customization;



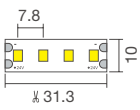
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-H2835V-64-24	DC24V	>90	W	4000	1240	162	7.68
FN-H2835V-80-24	DC24V	>90	W	4000	1550	162	9.60
FN-H2835V-128-24	DC24V	>90	W	4000	1840	152	11.52
FN-H2835V-160-24	DC24V	>90	W	4000	2300	160	14.40
FN-H2835V-192-24	DC24V	>90	W	4000	2730	158	17.28
FN-H2835V-240-24	DC24V	>90	W	4000	3450	160	21.60

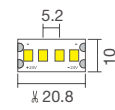
PROFILE DRAWINGS



LED Qty >	64 LED/m
LED/unit >	4 LED
Max Run >	6m
Size >	5000*10mm



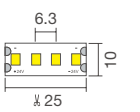
LED Qty >	128 LED/m
LED/unit >	4 LED
Max Run >	4.5m
Size >	5000*10mm



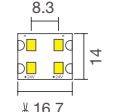
LED Qty >	192 LED/m
LED/unit >	4 LED
Max Run >	3m
Size >	5000*10mm



LED Qty >	80 LED/m
LED/unit >	4 LED
Max Run >	5m
Size >	5000*10mm



LED Qty >	160 LED/m
LED/unit >	4 LED
Max Run >	4m
Size >	5000*10mm



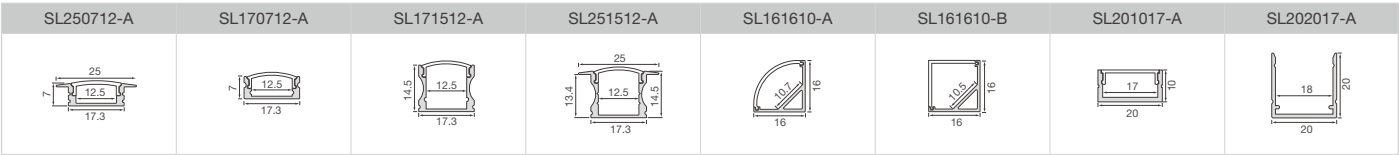
LED Qty >	240 LED/m
LED/unit >	4 LED
Max Run >	4m
Size >	5000*14mm

QUICK CONNECTOR / WIRE



Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE



FN-H2835V-288-24

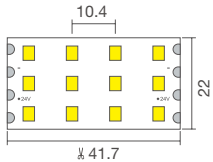
- SDCM<3, Ra 90+;
- High efficiency 160 lm/W;
- Mini cutting unit;
- Support a variety of production processes;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-H2835V-288-24	DC24V	>90	W	2200	3360	130	25.92
				2500	3730	144	
				2700	3830	148	
				3000	3930	152	
				3500	4140	160	
				4000	4140	160	
				5000	4140	160	
				6500	1090	158	

PROFILE DRAWINGS



LED Qty >	288 LED/m
LED/unit >	12 LED
Max Run >	3m
Size >	5000*22mm

ALUMINUM PROFILE

SL303027-A	SL303027-A	SL262624-A

Note: Only limited profile models illustrated, please check our profile catalog for more information.



FN-H2835K-90/144/180-24

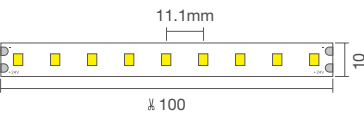
- Color consistency : SDCM < 3;
- High efficiency 215lm/W;
- Support a variety of production processes;
- Multiple specifications, support customization;



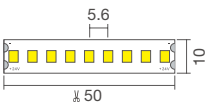
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-H2835K-90-24	DC24V	>80/90	W	4000	1042/922	217	4.80
FN-H2835K-144-24	DC24V	>80/90	W	4000	1650/1475	215	7.68
FN-H2835K-180-24	DC24V	>80/90	W	4000	2044/1820	213	9.60

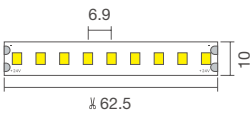
PROFILE DRAWINGS



LED Qty >	90 LED/m
LED/unit >	9 LED
Max Run >	4m
Size >	5000*10mm



LED Qty >	180 LED/m
LED/unit >	9 LED
Max Run >	2.5m
Size >	5000*10mm



LED Qty >	144 LED/m
LED/unit >	9 LED
Max Run >	3m
Size >	5000*10mm

QUICK CONNECTOR / WIRE

	BV-S-SMD-2Pin-10mm-A		BV-S-SMD-2Pin-10mm-B		20awg UL2464 jacket wire
	BV-S-SMD-2Pin-10mm-X		BV-S-SMD-2Pin-10mm-C		20awg UL2468 wire

Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE

SL250712-A	SL170712-A	SL171512-A	SL251512-A	SL161610-A	SL161610-B	SL201017-A	SL202017-A



FN-H2835(K+)-72/144/180-24

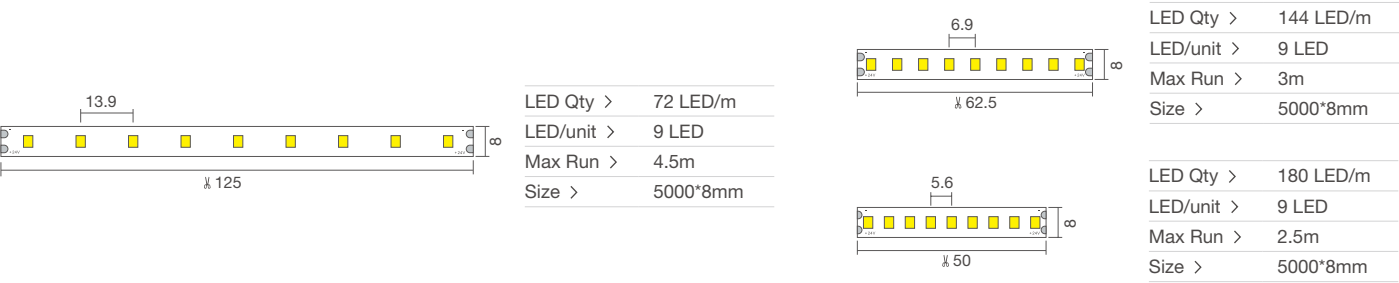
- High efficiency, up to 200lm/w;
- SDCM<3, One Bin Shipment;
- Support a variety of production processes;
- Multi specifications, support customization;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-H2835(K+)-72-24	DC24V	>80/90	W	4000	768/650	200 /166	3.84
FN-H2835(K+)-144-24	DC24V	>80/90	W	4000	1550/1274	202 /166	7.68
FN-H2835(K+)-180-24	DC24V	>80/90	W	4000	1920/1612	200 /167	9.60

PROFILE DRAWINGS

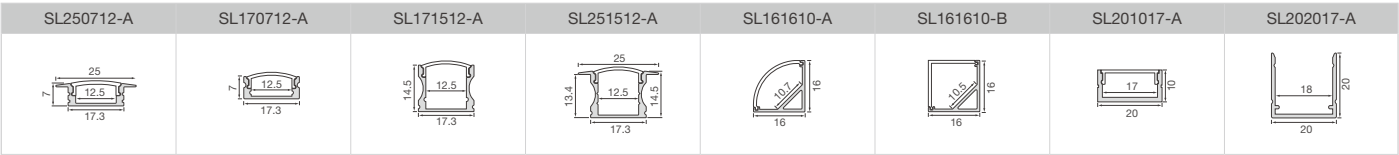


QUICK CONNECTOR / WIRE



Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE



FN-H2835T-64/128/160/240-24

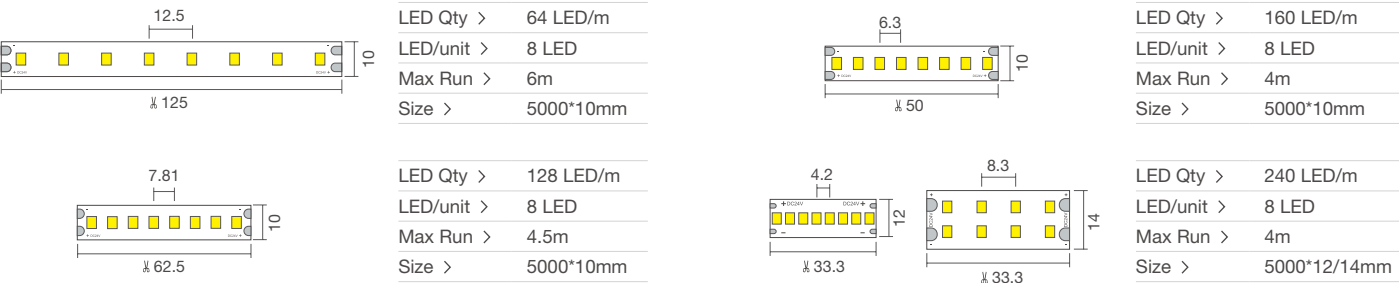
- High CRI @ 90+/95+;
- Color Consistency : 3SDCM (typical);
- Multiple specifications are available;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-H2835T-64-24	DC24V	>90/95	W	4000	1128/975	147/127	7.68
FN-H2835T-128-24	DC24V	>90/95	W	4000	1728/1475	150/128	11.52
FN-H2835T-160-24	DC24V	>90/95	W	4000	2131/1800	148/125	14.40
FN-H2835T-240-24	DC24V	>90/95	W	4000	3240/2678	150/124	21.60

PROFILE DRAWINGS

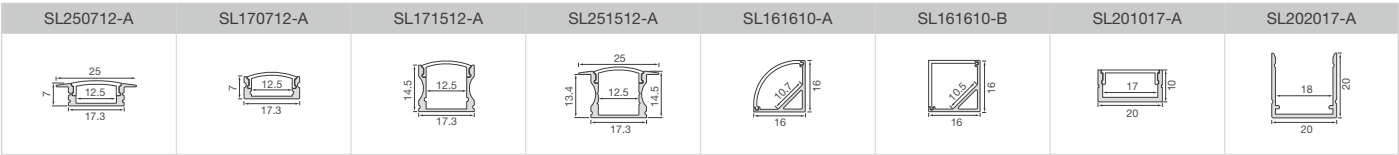


QUICK CONNECTOR / WIRE



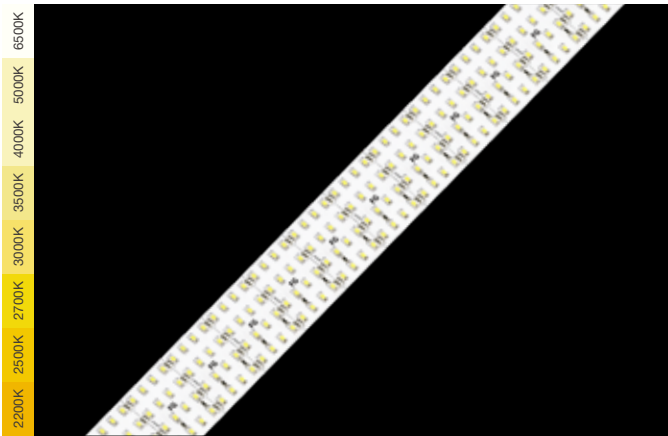
Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE



FN-H2835T-288/416/432-24

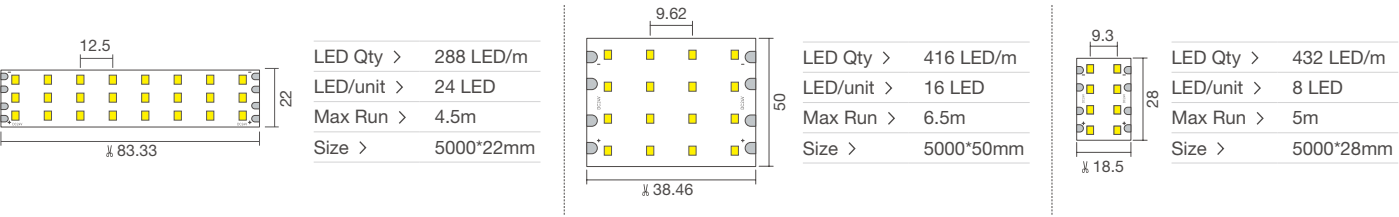
- High CRI @ 90+/95+ ;
- Color Consistency : 3SDCM (typical) ;
- Multiple specifications are available;



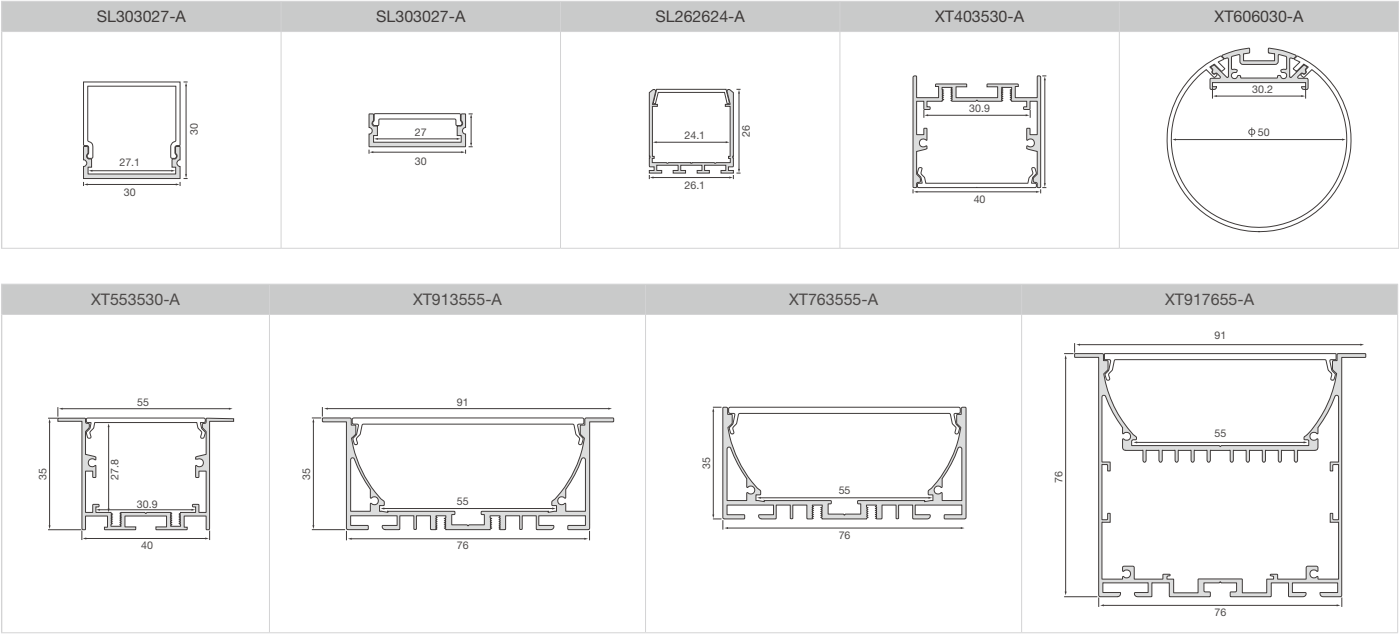
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-H2835T-288-24	DC24V	>90/95	W	4000	3810/3214	147/124	25.92
FN-H2835T-416-24	DC24V	>90/95	W	4000	5503/4643	147/124	37.44
FN-H2835T-432-24	DC24V	>90/95	W	4000	5715/4821	147/124	38.88

PROFILE DRAWINGS



ALUMINUM PROFILE



FN-H2835O-80/160/192/240/288-24

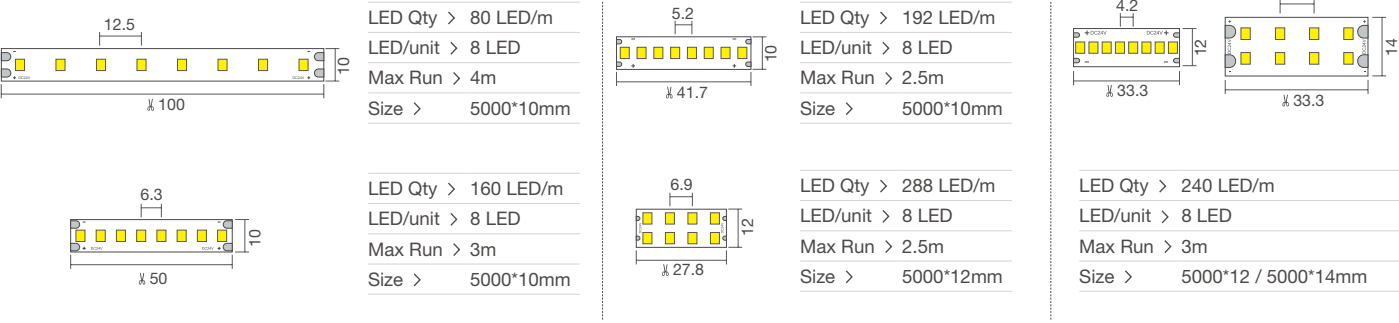
- High CRI and high brightness;
- Flexible and cuttable;
- Support PWM, DALI, 0-10V and other dimming;
- Multiple specifications, support customization;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-H2835O-80-24	DC24V	>90	W	4000	2304	160	14.4
FN-H2835O-160-24	DC24V	>90	W	4000	3840	160	24.0
FN-H2835O-192-24	DC24V	>90	W	4000	4608	160	28.8
FN-H2835O-240-24	DC24V	>90	W	4000	5724	159	36.0
FN-H2835O-288-24	DC24V	>90	W	4000	6955	161	43.2

PROFILE DRAWINGS

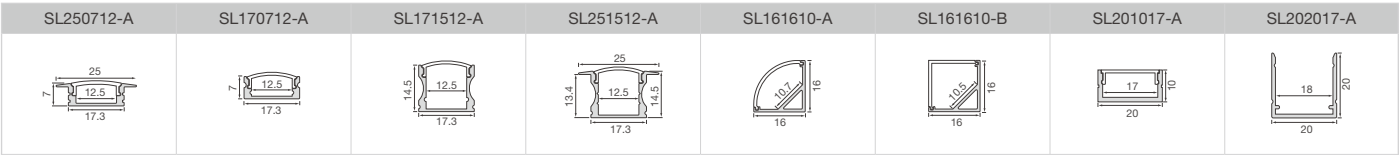


QUICK CONNECTOR / WIRE



Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE



FN-HD2835O-160/320-24

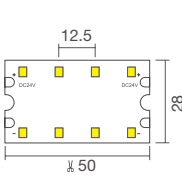
- High CRI and high brightness;
- Flexible and cuttable;
- Support PWM, DALI, 0-10V and other dimming;
- Multiple specifications, support customization;



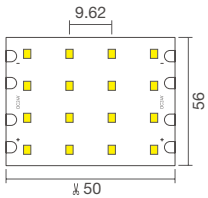
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-HD2835O-160-24	DC24V	>90	W	4000	4636	161	28.8
FN-HD2835O-320-24	DC24V	>90	W	4000	9273	161	57.6

PROFILE DRAWINGS



LED Qty >	160 LED/m
LED/unit >	8 LED
Max Run >	2m
Size >	5000*28mm



LED Qty >	320 LED/m
LED/unit >	16 LED
Max Run >	2m
Size >	5000*56mm

ALUMINUM PROFILE

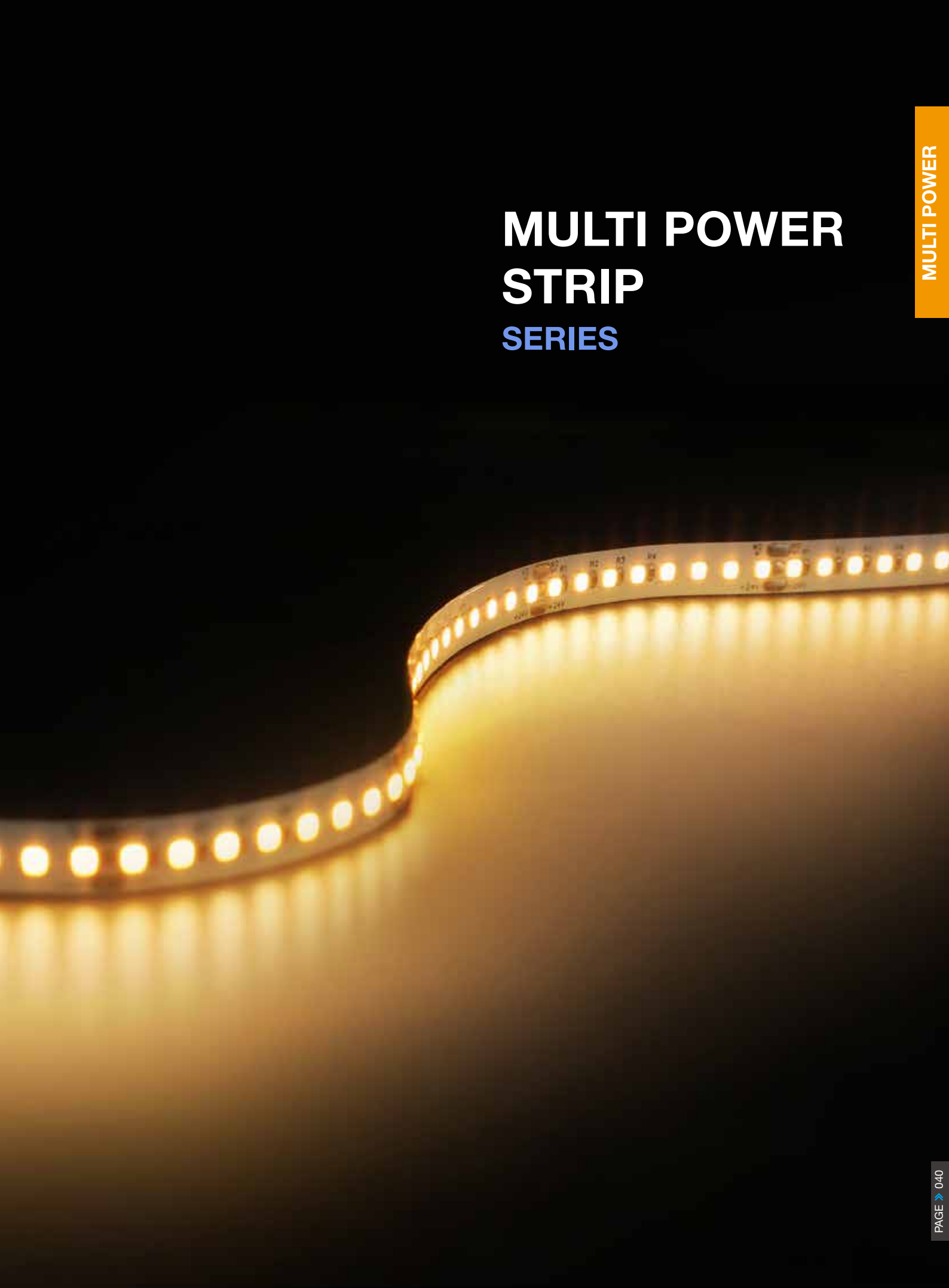
XT553530-A	XT606030-A	XT403530-A	XT803570-A

WIRE

	20awg UL2464 jacket wire		20awg UL2468 wire
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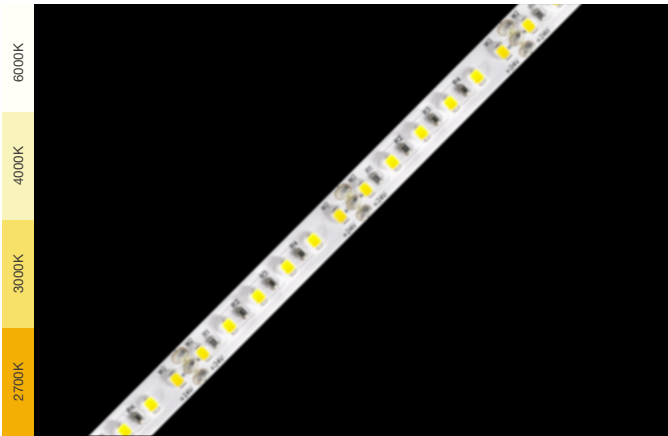


MULTI POWER STRIP SERIES



FN-S2835T-120/140-24

- Three powers for options;
- Ra90+/Ra95+ available;
- SDCM<3;
- Low-voltage 24V input for safety and reliability;
- Support PWM, DALI dimming;
- Multiple specifications and support customization;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-S2835T-120-24	DC24V	>90/95	W	4000	570/475	119/99	4.8
				4000	1075/950	112/99	9.6
				4000	1570/1410	109/98	14.4
FN-S2835T-140-24	DC24V	>90/95	W	4000	635/555	133/116	4.8
				4000	1260/1120	131/117	9.6
				4000	1855/1640	129/114	14.4

PROFILE DRAWINGS

LED Qty >	120 LED/m
LED/unit >	6 LED
Max Run >	15m(4.8W) / 10m(9.6W) / 9m(14.4W)
Size >	5000*10mm

LED Qty >	140 LED/m
LED/unit >	7 LED
Max Run >	12m(4.8W) / 8m(9.6W) / 7m(14.4W)
Size >	5000*10mm

QUICK CONNECTOR / WIRE

BV-S-SMD-2Pin-10mm-A

BV-S-SMD-2Pin-10mm-B

20awg UL2464 jacket wire

BV-S-SMD-2Pin-10mm-X

BV-S-SMD-2Pin-10mm-C

20awg UL2468 wire

Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE

SL250712-A	SL170712-A	SL171512-A	SL251512-A	SL161610-A	SL161610-B	SL201017-A	SL202017-A



FN-HS2835T-160-24

- Three powers for options;
- Ra90+/Ra95+ available;
- SDCM<3;
- Low-voltage 24V input for safety and reliability;
- Support PWM, DALI dimming;
- Multiple specifications and support customization;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-HS2835T-160-24	DC24V	>90	W	4000	710	148	4.8
				4000	1340	147	9.6
				4000	1715	143	12.0
		>95	W	4000	630	131	4.8
				4000	1250	130	9.6
				4000	1860	129	14.4

PROFILE DRAWINGS

LED Qty >	160 LED/m
LED/unit >	8 LED
Max Run >	9m(4.8W) / 6m(9.6W) / 6m(12.0W)
Size >	5000*10mm

WIRE

20awg UL2464 jacket wire

20awg UL2468 wire

ALUMINUM PROFILE

SL250712-A	SL170712-A	SL171512-A	SL251512-A	SL161610-A	SL161610-B	SL201017-A	SL202017-A



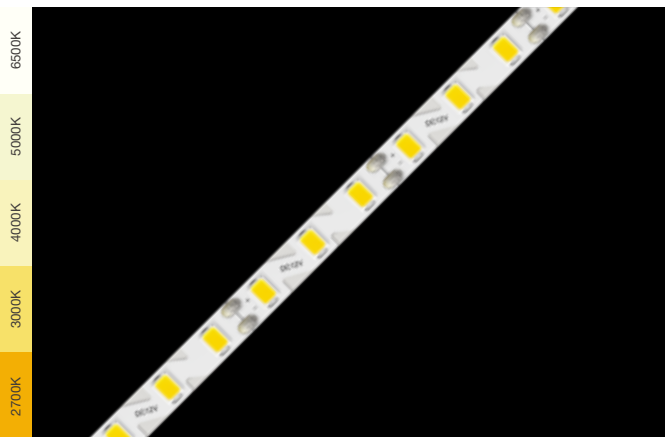
S-TYPE STRIP
SERIES



S-TYPE

SN-2835A-120-12

- PCB width 5mm,small size,suitable for various small space applications;
- Great flexibility, easy mounted on curved surface;
- Long service life with great lumen maintenance;
- Every 3 LEDs cuttable for various application;
- Multiple spec. optional, customizable;



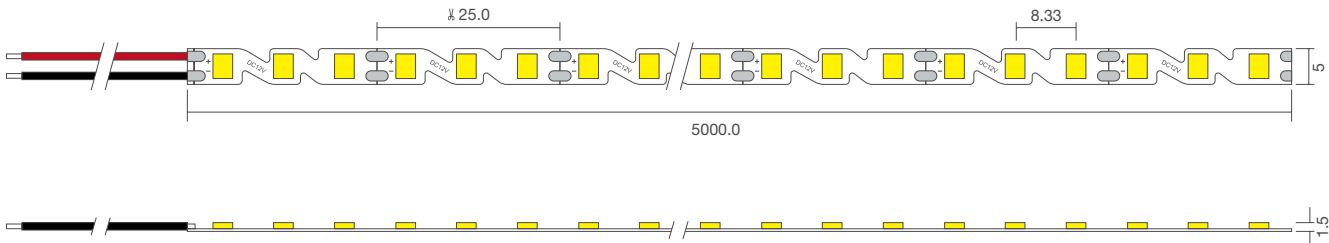
S-TYPE

OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
SN-2835A-120-12	DC12V	>80	W	● 2700	655	91	7.2
				● 3000	691	96	
				● 4000	705	98	
				● 5000	712	99	
				○ 6500	720	100	
		\	R	● 620-630	209	29	
			G	● 515-525	468	65	
			B	● 460-470	158	22	
			Y	● 590-595	108	15	
			O	● 600-605	209	29	
			Pink	● --	189	26	
			Purple	● --	189	26	

PROFILE DRAWINGS

► Unit: mm



LED Qty >	120 LED/m
LED/unit >	3 LED
Max Run >	1.5 m
Size >	5000*5 mm



◀ IP Process



GFWS-2835T-72-12

- Great Wall-shaped design with no patent risk;
- Reel-to-reel design with stable performance;
- IP67 rating, suitable for damp environments;
- Multiple specifications, support customization;

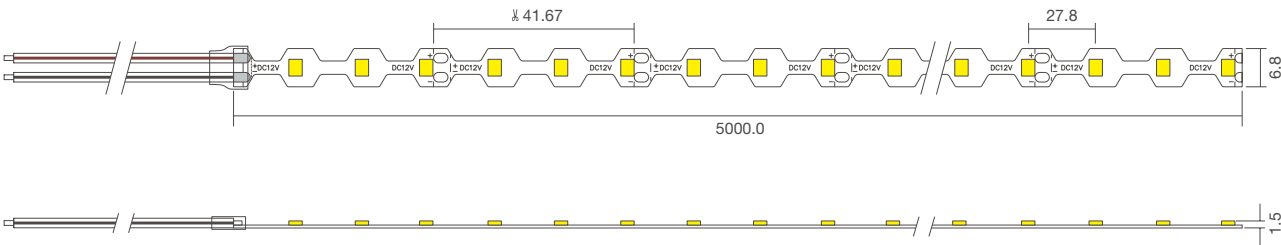


OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Color	Ra	CCT (K)	Lm/m	Lm/W	W/m
GFWS-2835T-72-12	DC12V	W	>80	● 2700	618	103	6
				● 3000	660	110	
				● 4000	678	113	
				● 5000	684	114	
				○ 6500	660	110	

PROFILE DRAWINGS

► Unit: mm



LED Qty >	72 LED/m
LED/unit >	3 LED
Max Run >	2 m
Size >	5000*6.8 mm



◀ IP Process

SFN-2835-140-24

- High CRI;
- Can be freely bent and easily fixed on uneven surfaces;
- Supports PWM, DALI dimming;
- Compatible with multiple installation methods;



OPTICAL & ELECTRICAL PARAMETERS

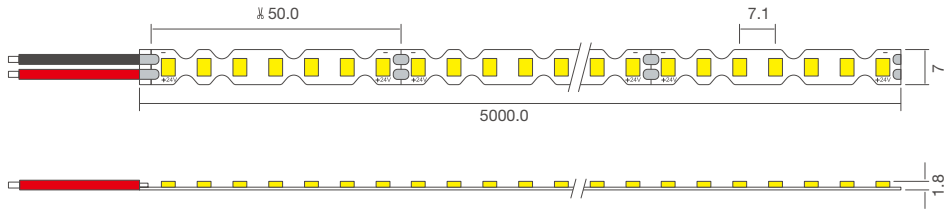
Model No.	Voltage	Ra	Color	CCT (K)	Lm/m	Lm/W	W/m
SFN-2835-140-24-7mm	DC24V	>90	W	● 3000	1415	118	12

Model No.	Voltage	Ra	Color	CCT (K)	Lm/m	Lm/W	W/m
SFN-2835-140-24-10mm	DC24V	>90	W	● 1800	1440	77	12
				● 2200	1301	108	
				● 2700	1394	116	
				● 3000	1456	121	
				● 4000	1458	122	
				● 5000	1481	123	
				○ 6500	1421	118	

PROFILE DRAWINGS

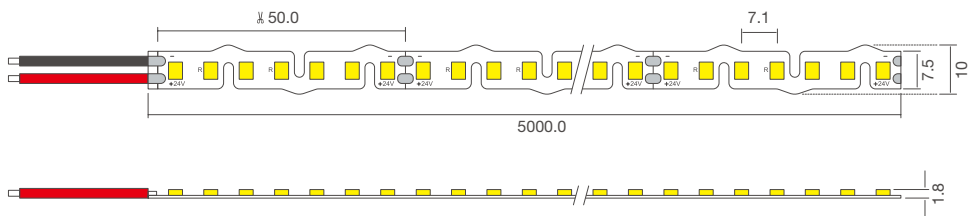
► Unit: mm

SFN-2835-140-24-7mm



LED Qty >	140 LED/m
LED/unit >	7 LED
Max Run >	3m
Size >	5000*7mm

SFN-2835-140-24-10mm



LED Qty >	140 LED/m
LED/unit >	7 LED
Max Run >	3m
Size >	5000*10mm



◀ IP Process

SFN-2835-280-24

- High Ra;
- Can be freely bent and easily fixed on uneven surfaces;
- Supports PWM, DALI dimming;
- Compatible with multiple installation methods;



120°



2835



5Years

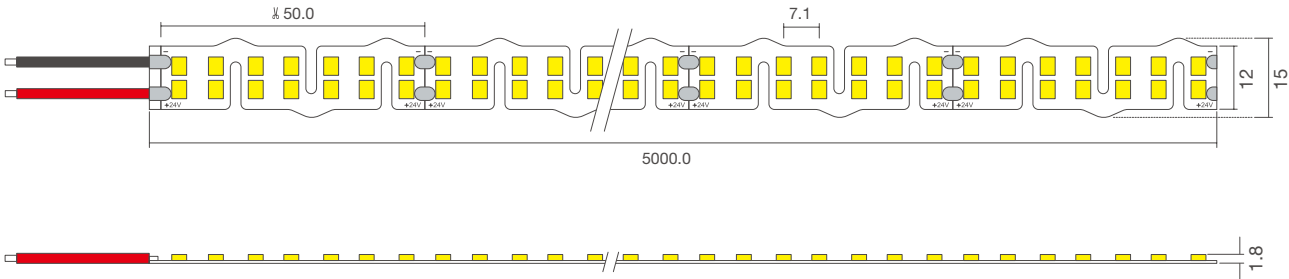


OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT (K)	Lm/m	Lm/W	W/m
SFN-2835-280-24-15mm	DC24V	>90	W	● 1800	1896	79	24
				● 2200	2544	106	
				● 2700	2880	120	
				● 3000	2880	120	
				● 4000	2904	121	
				● 5000	2952	123	
				● 6500	2904	121	

PROFILE DRAWINGS

► Unit: mm



LED Qty >	280 LED/m
LED/unit >	14 LED
Max Run >	2m
Size >	5000*15mm



IP20



IP64



IP65



IP67



IP67



IP68



IP68

◀ IP Process

CLASSICAL
SERIES

R2R 2835-Thor / 2835-Loki

CLASSICAL



F2-J-2835-60/120-12/24

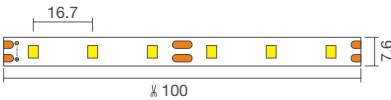
- Good linear effect and long life span;
- Long run series, reel-to-reel technology with less power feed;
- Color rendering index up to RA90+;
- Can be cut and support customization;



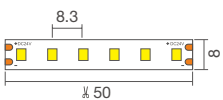
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
F2-J-2835-60-24	DC24V	>90	W	4000	580	81	7.2
F2-J-2835-120-24	DC24V	>90	W	4000	787	82	9.6

PROFILE DRAWINGS



LED Qty >	60 LED/m
LED/unit >	6 LED
Max Run >	10m
Size >	5000*7.6mm



LED Qty >	120 LED/m
LED/unit >	6 LED
Max Run >	10m
Size >	5000*8mm

QUICK CONNECTOR / WIRE

BV-S-SMD-2Pin-10mm-A

BV-S-SMD-2Pin-10mm-B

20awg UL2464 jacket wire

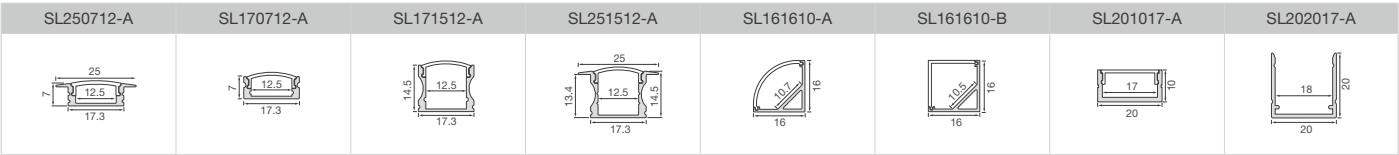
BV-S-SMD-2Pin-10mm-X

BV-S-SMD-2Pin-10mm-C

20awg UL2468 wire

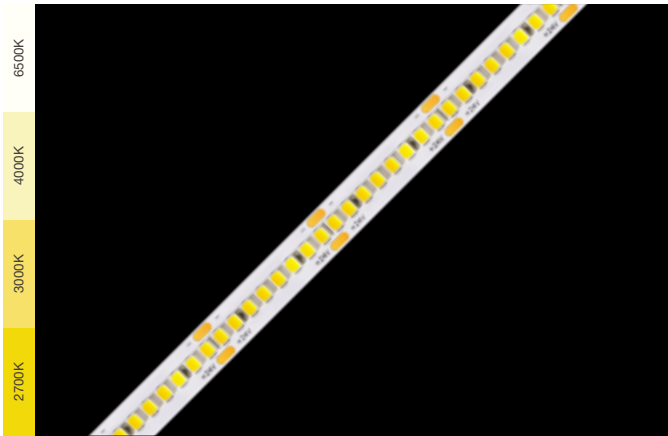
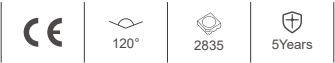
Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE



FJN-H2835T-64/128/160/240-24

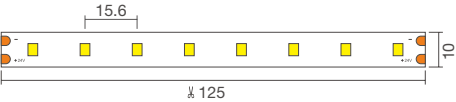
- Reel-to-reel plated board, no welding joints, reducing dimensional tolerances;
- Long-run design, high brightness and efficiency, stable performance;
- Bracket thickness is 1.1mm, with a high bending resistance of 40–45 N;
- SDCM and specifications support customization;



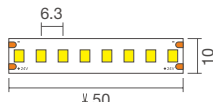
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
FJN-H2835T-64-24	DC24V	>90/95	W	4000	1125/975	147/127	7.68
FJN-H2835T-128-24	DC24V	>90/95	W	4000	1728/1475	150/128	11.52
FJN-H2835T-160-24	DC24V	>90/95	W	4000	2131/1800	148/125	14.4
FJN-H2835T-240-24	DC24V	>90/95	W	4000	3240/2678	150/124	21.6

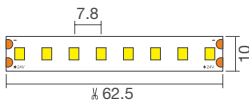
PROFILE DRAWINGS



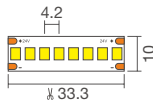
LED Qty >	64 LED/m
LED/unit >	8 LED
Max Run >	7m
Size >	5000*10mm



LED Qty >	160 LED/m
LED/unit >	8 LED
Max Run >	5m
Size >	5000*10mm



LED Qty >	128 LED/m
LED/unit >	8 LED
Max Run >	6m
Size >	5000*10mm



LED Qty >	240 LED/m
LED/unit >	8 LED
Max Run >	4m
Size >	5000*10mm

QUICK CONNECTOR / WIRE

BV-S-SMD-2Pin-10mm-A

BV-S-SMD-2Pin-10mm-B

20awg UL2464 jacket wire

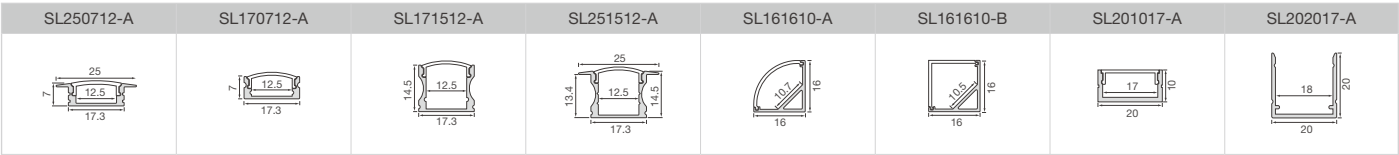
BV-S-SMD-2Pin-10mm-X

BV-S-SMD-2Pin-10mm-C

20awg UL2468 wire

Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE



FN-2835T-70/126/210-24

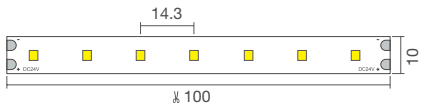
- High CRI @ 90+/95+;
- Color Consistency: 3 SDCM (typical);
- Multiple specifications are available;



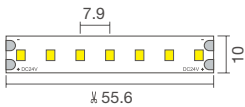
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-2835T-70-24	DC24V	>90/95	W	4000	1699/1512	118/105	14.40
FN-2835T-126-24	DC24V	>90/95	W	4000	1620/1439	125/111	12.96
FN-2835T-210-24	DC24V	>90/95	W	4000	1814/1613	126/112	14.40

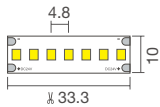
PROFILE DRAWINGS



LED Qty >	70 LED/m
LED/unit >	7 LED
Standard Run >	5m
Size >	5000*10mm



LED Qty >	126 LED/m
LED/unit >	7 LED
Standard Run >	5m
Size >	5000*10mm



LED Qty >	210 LED/m
LED/unit >	7 LED
Standard Run >	5m
Size >	5000*10mm

QUICK CONNECTOR / WIRE

BV-S-SMD-2Pin-10mm-A

BV-S-SMD-2Pin-10mm-B

20awg UL2464 jacket wire

BV-S-SMD-2Pin-10mm-X

BV-S-SMD-2Pin-10mm-C

20awg UL2468 wire

Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE

SL250712-A	SL170712-A	SL171512-A	SL251512-A	SL161610-A	SL161610-B	SL201017-A	SL202017-A



FN-2835T-30-12/24

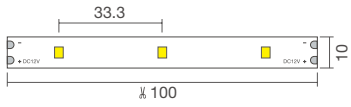
- High CRI @ 90+/95+;
- Color Consistency: 3 SDCM (typical);
- Multiple specifications are available;



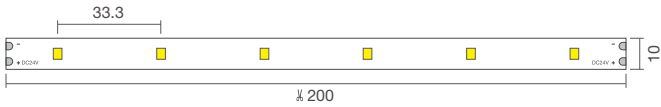
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-2835T-30-12/24	DC12/24V	>90	W	4000	749	104	7.2
FN-2835T-30-12/24	DC12/24V	>95	W	4000	662	92	7.2

PROFILE DRAWINGS



LED Qty >	30 LED/m
LED/unit >	3 LED (12V)
Max Run >	7m
Size >	5000*10mm



LED Qty >	30 LED/m
LED/unit >	6 LED (24V)
Max Run >	12m
Size >	5000*10mm

QUICK CONNECTOR / WIRE

BV-S-SMD-2Pin-10mm-A

BV-S-SMD-2Pin-10mm-B

20awg UL2464 jacket wire

BV-S-SMD-2Pin-10mm-X

BV-S-SMD-2Pin-10mm-C

20awg UL2468 wire

Suitable for 10mm width product with LED density less than 120 LEDs/m.

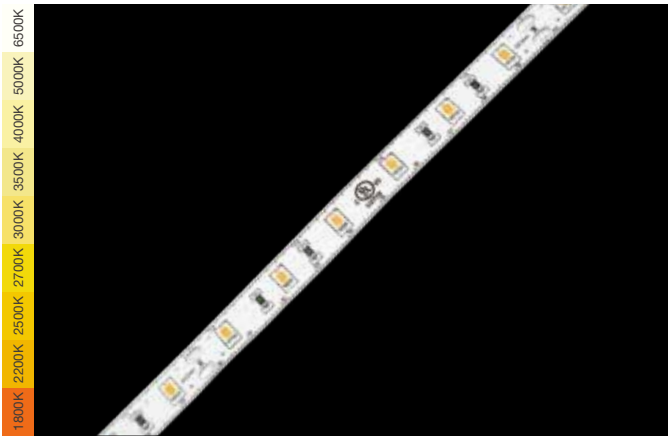
ALUMINUM PROFILE

SL250712-A	SL170712-A	SL171512-A	SL251512-A	SL161610-A	SL161610-B	SL201017-A	SL202017-A



FN-2835T-60/120-12/24

- High CRI @ 90+ /95+;
- Color Consistency: 3 SDCM (typical);
- Multiple specifications are available;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-2835T-60-12/24	DC12/24V	>90	W	4000	1498	104	14.4
		>95	W	4000	1325	92	14.4
FN-2835T-120-12/24	DC12/24V	>90	W	4000	1526	106	14.4
		>95	W	4000	1354	94	14.4

PROFILE DRAWINGS

LED Qty >	60 LED/m
LED/unit >	3 LED(12V)
Max Run >	4.5m
Size >	5000*10mm

LED Qty >	60 LED/m
LED/unit >	6 LED(24V)
Max Run >	8m
Size >	5000*10mm

LED Qty >	120 LED/m
LED/unit >	3 LED(12V)
Max Run >	4.5m
Size >	5000*10mm

LED Qty >	120 LED/m
LED/unit >	6 LED(24V)
Max Run >	8m
Size >	5000*10mm

QUICK CONNECTOR / WIRE

BV-S-SMD-2Pin-10mm-A

BV-S-SMD-2Pin-10mm-B

20awg UL2464 jacket wire

BV-S-SMD-2Pin-10mm-X

BV-S-SMD-2Pin-10mm-C

20awg UL2468 wire

Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE

SL250712-A	SL170712-A	SL171512-A	SL251512-A	SL161610-A	SL161610-B	SL201017-A	SL202017-A



◀ IP Process

FN-2835T-240/432-12/24

- High CRI @ 90+ /95+;
- Color Consistency: 3 SDCM (typical);



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-2835T-240-12/24	DC12/24V	>90	W	4000	3053	106	28.8
		>95	W	4000	2707	94	57.6
FN-2835T-432-12/24	DC12/24V	>90	W	4000	5495	106	51.84
		>95	W	4000	4873	94	51.84

PROFILE DRAWINGS

LED Qty >	240 LED/m	240 LED/m
LED/unit >	3 LED(12V)	6 LED(24V)
Max Run >	3m	5m
Size >	5000*14mm	5000*14mm

LED Qty >	432 LED/m
LED/unit >	24 LED
Max Run >	4m
Size >	5000*28mm

WIRE

20awg UL2464 jacket wire

20awg UL2468 wire

ALUMINUM PROFILE

XT606030-A	SL202017-A	XT553530-A	XT403530-A



◀ IP Process

FN-H2835L-64/128/160/240-24

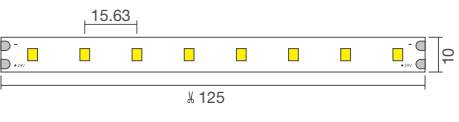
- High brightness and high efficiency;
- Made of calendered copper flexible material and cuttable;
- Excellent environmental adaptability and UV resistance;
- Support PWM, DALI, 0-10V and other dimming modes;
- Various specifications, support customization;



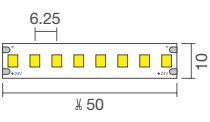
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-H2835L-64-24	DC24V	>80	W	4000	1137	148	7.68
FN-H2835L-128-24	DC24V	>80	W	4000	1693	147	11.52
FN-H2835L-160-24	DC24V	>80	W	4000	2146	149	14.4
FN-H2835L-240-24	DC24V	>80	W	4000	3110	144	21.6

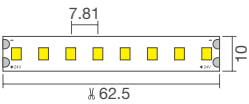
PROFILE DRAWINGS



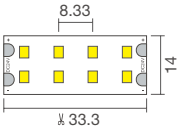
LED Qty > 64 LED/m
LED/unit > 8 LED
Max Run > 6m
Size > 5000*10mm



LED Qty > 160 LED/m
LED/unit > 8 LED
Max Run > 4m
Size > 5000*10mm



LED Qty > 128 LED/m
LED/unit > 8 LED
Max Run > 4.5m
Size > 5000*10mm



LED Qty > 240 LED/m
LED/unit > 8 LED
Max Run > 4m
Size > 5000*14mm

QUICK CONNECTOR / WIRE



Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE

SL250712-A	SL170712-A	SL171512-A	SL251512-A	SL161610-A	SL161610-B	SL201017-A	SL202017-A



FN-H2835L-288/416/432-24

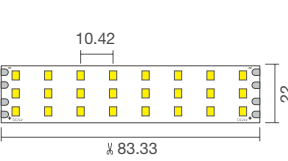
- High brightness and high efficiency;
- Made of calendered copper flexible material and cuttable;
- Excellent environmental adaptability and UV resistance;
- Support PWM, DALI, 0-10V and other dimming modes;
- Various specifications, support customization;



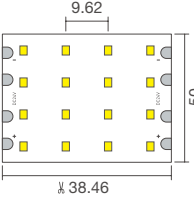
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-H2835L-288-24	DC24V	>80	W	4000	3732	144	25.92
FN-H2835L-416-24	DC24V	>80	W	4000	5391	144	37.44
FN-H2835L-432-24	DC24V	>80	W	4000	5832	150	38.88

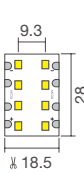
PROFILE DRAWINGS



LED Qty > 288 LED/m
LED/unit > 24 LED
Max Run > 5m
Size > 5000*22mm



LED Qty > 416 LED/m
LED/unit > 16 LED
Max Run > 6m
Size > 5000*50mm



LED Qty > 432 LED/m
LED/unit > 8 LED
Max Run > 4m
Size > 5000*28mm

ALUMINUM PROFILE

SL303027-A	SL303027-A	SL262624-A	XT403530-A	XT606030-A

XT553530-A	XT913555-A	XT763555-A	XT917655-A



LONG RUN SERIES

LONG RUN

LN-2835T-60/80-24/36

- Max run up to 50m without voltage drop;
- Color consistency: 3 SDCM[typical];
- Multiple lumen options available;
- Constant current regulator design to ensure stable performance;

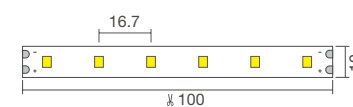


OPTICAL & ELECTRICAL PARAMETERS

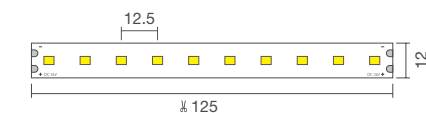
Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
LN-2835T-60-24	DC24V	>90	W	4000	230	96	2.40
LN-2835T-80-36	DC36V	>90	W	4000	580	112	5.18

Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
LN-2835T-60-24	DC24V	>95	W	4000	204	85	2.40
LN-2835T-80-36	DC36V	>95	W	4000	513	99	5.18

PROFILE DRAWINGS



LED Qty >	60 LED/m
LED/unit >	6 LED(24V)
Max Run >	50m
Size >	50000*10mm



LED Qty >	80 LED/m
LED/unit >	10 LED(36V)
Max Run >	50m
Size >	50000*12mm

ALUMINUM PROFILE

SL171512-A	SL251512-A	SL161610-A	SL161610-B	SL201017-A	SL202017-A	SL561512-A



LN-2835A-60/120-24

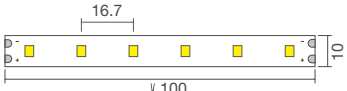
- Max run 21m, cuttable every 6 LEDs;
- Bendable with good flexibility;
- Long lifespan with great lumen maintenance;



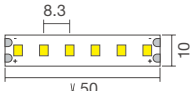
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
LN-2835A-60-24-5W	DC24V	>80	W	4000	431	86	5.04
LN-2835A-120-24-6W	DC24V	>80	W	4000	525	88	6.0
LN-2835A-120-24-10W	DC24V	>80	W	4000	862	86	10.8

PROFILE DRAWINGS



LED Qty >	60 LED/m
LED/unit >	6 LED
Max Run >	21m
Size >	21000*10mm



LED Qty >	120 LED/m
LED/unit >	6 LED
Max Run >	16m
Size >	16000*10mm

QUICK CONNECTOR / WIRE

BV-S-SMD-2Pin-10mm-A

BV-S-SMD-2Pin-10mm-B

20awg UL2464 jacket wire

BV-S-SMD-2Pin-10mm-X

BV-S-SMD-2Pin-10mm-C

20awg UL2468 wire

Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE

SL250712-A	SL170712-A	SL171512-A	SL251512-A	SL161610-A	SL161610-B



◀ IP Process

LN-2835T-168-24-WN

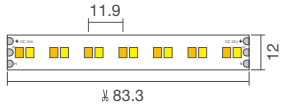
- Constant current design, long run series;
- High brightness, high efficiency;
- Dual color temperature strip;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
LN-2835T-168-24-WN	DC24V	>90	W	3000	702	115	5.76
			N	6500	683	113	5.76
			W +N	\	1345	113	11.52

PROFILE DRAWINGS



LED Qty >	168 LED/m
LED/unit >	14 LED
Max Run >	14m
Size >	15000*12mm

ALUMINUM PROFILE

SL171512-A	SL201017-A	SL202017-A	SL561512-A



◀ IP Process

LN-5050B-60-24-RGB-A/B

- Constant current design, long run series;
- Can achieve rich color changes via controller;
- Support 0~1KHz PWM dimming;
- Multiple specifications, support customization;

RoHS

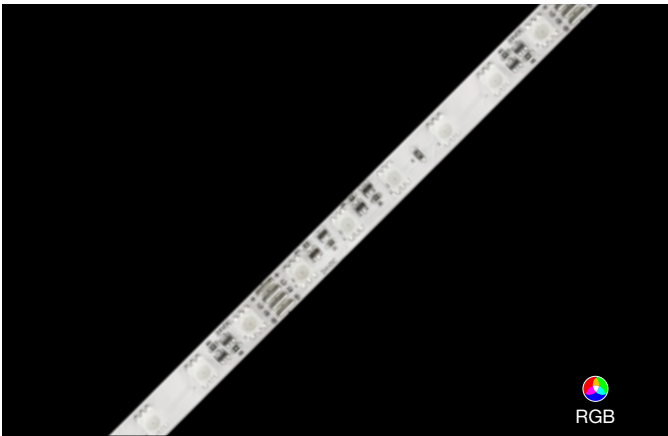


 0°

 120°

 5050

 2Years

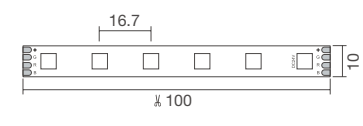


OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
LN-5050B-60-24-RGB-A	DC24V	\	R	615-620nm	122	25	4.8
			G	515-520nm	173	36	4.8
			B	460-465nm	48	10	4.8
			RGB	\	315	22	14.4

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
LN-5050B-60-24-RGB-B	DC24V	\	R	615-620nm	118	25	4.8
			G	515-520nm	170	35	4.8
			B	460-465nm	43	9	4.8
			RGB	\	287	20	14.4

PROFILE DRAWINGS

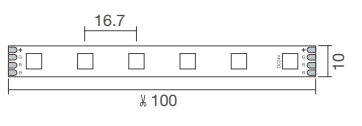


LED Qty > 60 LED/m

LED/unit > 6 LED

Max Run > 9m

Size > 5000*10mm



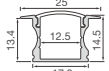
LED Qty > 60 LED/m

LED/unit > 6 LED

Max Run > 11m

Size > 5000*10mm

ALUMINUM PROFILE

SL171512-A	SL251512-A	SL161610-A	SL161610-B
			

 IP20

 IP64

 IP65

 IP67

 IP67

 IP68

 IP68

◀ IP Process

DIFFUSE LENS
SERIES

DIFFUSE LENS

FNO5050-48/60-12/24

- Mini 30° beam angle, far distance;
- Cuttable and support customization;

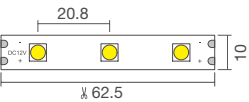


OPTICAL & ELECTRICAL PARAMETERS

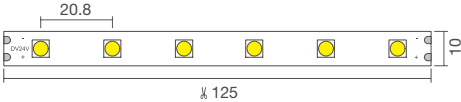
Model No.	Voltage	Ra	Color	CCT (K)	Lm/m	Lm/W	W/m
FNO5050-48-12/24	DC12/24V	>80	W	● 2700	980	85	11.52
				● 3000	1035	90	
				● 4000	1150	100	
				○ 6500	1120	98	

Model No.	Voltage	Ra	Color	CCT (K)	Lm/m	Lm/W	W/m
FNO5050-60-12/24	DC12/24V	>80	W	● 2700	1220	85	14.40
				● 3000	1290	90	
				● 4000	1440	100	
				○ 6500	1410	98	

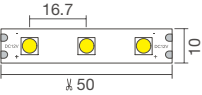
PROFILE DRAWINGS



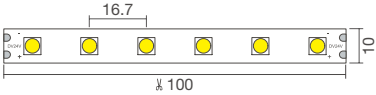
LED Qty >	48 LED/m
LED/unit >	3 LED(12V)
Max Run >	2.5m
Size >	5000*10mm



LED Qty >	48 LED/m
LED/unit >	6 LED(24V)
Max Run >	4m
Size >	5000*10mm



LED Qty >	60 LED/m
LED/unit >	3 LED(12V)
Max Run >	2m
Size >	5000*10mm



LED Qty >	60 LED/m
LED/unit >	6 LED(24V)
Max Run >	3.5m
Size >	5000*10mm



◀ IP Process

TNO5050-48/60/72-12/24

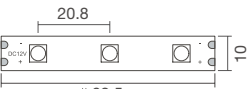
- Mini 30° beam angle, far distance;
- Cuttable and support customization;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
TNO5050-48-12/24-RGB	DC 12/24V	\	R	● 625-630nm	120	32	3.84
			G	● 515-520nm	265	70	3.84
			B	● 460-465nm	55	15	3.84
			RGB	● \	435	38	11.52
TNO5050-60-12/24-RGB	DC 12/24V	\	R	● 625-630nm	150	32	4.80
			G	● 515-520nm	335	70	4.80
			B	● 460-465nm	70	15	4.80
			RGB	● \	545	38	14.40
TNO5050-72-12/24-RGB	DC 12/24V	\	R	● 625-630nm	180	32	5.72
			G	● 515-520nm	400	70	5.72
			B	● 460-465nm	85	15	5.72
			RGB	● \	655	38	17.28

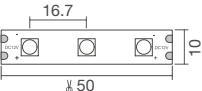
PROFILE DRAWINGS



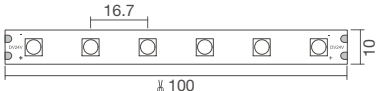
LED Qty >	48 LED/m
LED/unit >	3 LED(12V)
Max Run >	3.5m
Size >	5000*10mm



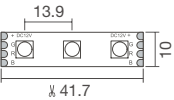
LED Qty >	48 LED/m
LED/unit >	6 LED(24V)
Max Run >	6.5m
Size >	5000*10mm



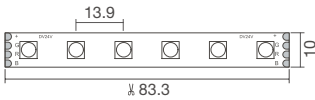
LED Qty >	60 LED/m
LED/unit >	3 LED(12V)
Max Run >	3.5m
Size >	5000*10mm



LED Qty >	60 LED/m
LED/unit >	6 LED(24V)
Max Run >	5.5m
Size >	5000*10mm



LED Qty >	72 LED/m
LED/unit >	3 LED(12V)
Max Run >	3m
Size >	5000*10mm



LED Qty >	72 LED/m
LED/unit >	6 LED(24V)
Max Run >	5m
Size >	5000*10mm



◀ IP Process

ST9 3.0

- High efficiency, high brightness;
- Integrated LED and optical lens;
- S-type strip, can be bent to any shape;
- Single LED cut, easy to install;
- Multiple specifications and support customization;

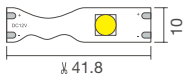


OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Color	Ra	CCT (K)	Lm/m	Lm/W	W/m
ST9 3.0-24-12	DC 12V	W	>80	● 3000	1114	86	12.96
			>80	● 4000	1179	91	
			>80	○ 6500	1166	90	
			>70	● 11000	1076	98	
ST9 3.0-24-24	DC 24V	W	>80	● 3000	1114	86	12.96
			>80	● 4000	1179	91	
			>80	○ 6500	1166	90	
			>70	● 11000	1076	98	
ST9 3.0-48-12	DC 12V	W	>80	● 3000	941	98	9.60
			>80	● 4000	1008	105	
			>80	○ 6500	960	100	
			>70	● 11000	893	93	

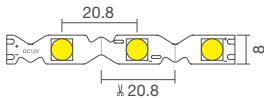
PROFILE DRAWINGS

ST9 3.0-24-12



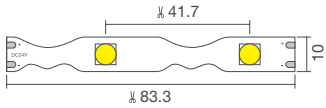
LED Qty >	24 LED/m
LED/unit >	1 LED
Max Run >	2m
Size >	5000*10mm

ST9 3.0-48-12



LED Qty >	48 LED/m
LED/unit >	3 LED
Max Run >	3m
Size >	5000*8mm

ST9 3.0-24-24



LED Qty >	24 LED/m
LED/unit >	2 LED
Max Run >	3m
Size >	5000*10mm



◀ IP Process

FO-6060/G2835-48-24-WN

- High efficiency, high brightness;
- Adopt large-angle diffuse reflection lens;
- Support external dimmers;
- Multiple specifications and support customization;



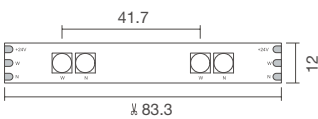
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
FO-6060-48-24-WN	DC24V	>80	W	● 3000	570	99	5.76
		>80	N	○ 6500	582	101	5.76
		\	W +N	● \	1140	99	11.52

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
FO-G2835-48-24-WN	DC24V	>80	W	● 3000	449	78	5.76
		>80	N	○ 6500	467	81	5.76
		\	W +N	● \	922	80	11.52

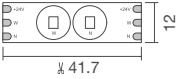
PROFILE DRAWINGS

FO-6060-48-24-WN



LED Qty >	48 LED/m
LED/unit >	4 LED
Max Run >	8m
Size >	10000*12mm

FO-G2835-48-24



LED Qty >	48 LED/m
LED/unit >	2 LED
Max Run >	7m
Size >	10000*12mm



◀ IP Process

► SHORT-CUTTABLE

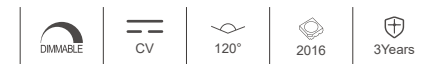
► FULL
SPECTRUM

► CONSTANT
CURRENT

SHORT-CUTTABLE

TN-G2016C-320-24-WN

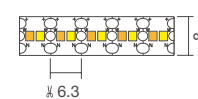
- Short cut design, dual-color temperature.
- High density 320LEDs/m.
- Support PWM, 0-10V, DALI dimming.
- Multiple specifications, support customization.



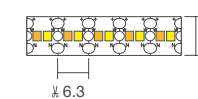
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
TN-G2016C-320-24-WN-8mm	DC24V	>90	W	● 2700	960	125	7.68
		>90	N	○ 6500	998	130	7.68
		\	W +N	● \	1950	127	15.36
TN-G2016C-320-24-WN-10mm	DC24V	>90	W	● 2700	975	127	7.68
		>90	N	○ 6500	1014	132	7.68
		\	W +N	● \	1981	129	15.36

PROFILE DRAWINGS



LED Qty >	320 LED/m
LED/unit >	2 LED
Max Run >	3m
Size >	5000*8mm



LED Qty >	320 LED/m
LED/unit >	2 LED
Max Run >	5m
Size >	5000*10mm

QUICK CONNECTOR / WIRE

	BV-S-SMD-2Pin-10mm-A		BV-S-SMD-2Pin-10mm-B		20awg UL2464 jacket wire
	BV-S-SMD-2Pin-10mm-X		BV-S-SMD-2Pin-10mm-C		20awg UL2468 wire

Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE

SL250712-A	SL170712-A	SL171512-A	SL251512-A	SL161610-A	SL161610-B



TN-H2835C+-180/240-24-WN

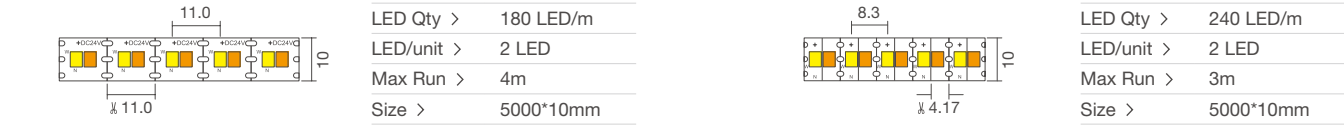
- High efficiency 150lm/W, short cuttable design;
- Dual color temperature;
- Support PWM, DALI dimming;
- Multiple specifications and support customization;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
TN-H2835C+-180-24	DC24V	>90	W	● 2700	1598	148	10.8
		>90	N	○ 6500	1685	156	10.8
		\	W +N	● \	3218	149	21.6
TN-H2835C+-240-24	DC24V	>90	W	● 2700	2102	146	14.4
		>90	N	○ 6500	2232	155	14.4
		\	W +N	● \	4262	148	28.8

PROFILE DRAWINGS

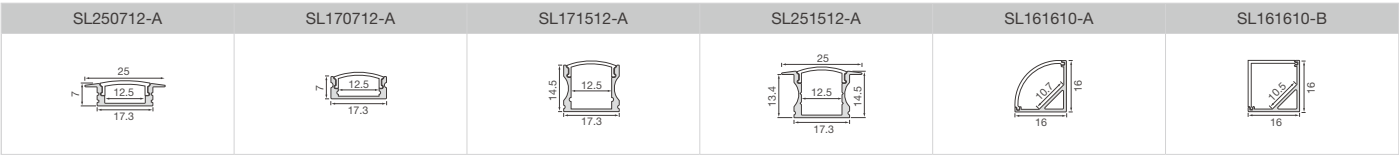


QUICK CONNECTOR / WIRE



Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE



FN-HG2835C+-120/168/200/240-24

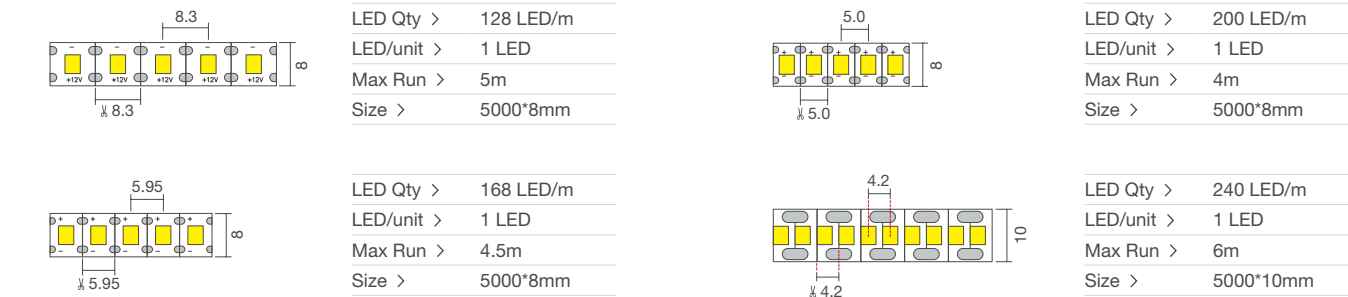
- High efficiency 160lm/W;
- Single LED cut, min cutting unit 4.2mm;
- Support PWM, DALI dimming;
- Multiple specifications, support customization;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-HG2835C+-120-24	DC 24V	>90	W	● 4000	2625	152	17.28
FN-HG2835C+-168-24	DC 24V	>90	W	● 4000	3080	153	20.16
FN-HG2835C+-200-24	DC 24V	>90	W	● 4000	3645	152	24.00
FN-HG2835C+-240-24	DC 24V	>90	W	● 4000	2815	163	17.28

PROFILE DRAWINGS

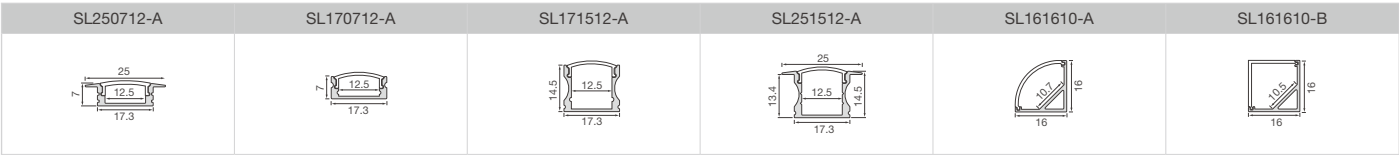


QUICK CONNECTOR / WIRE



Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE



FN/CN-2835G

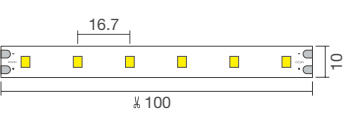
- The light spectrum covers the visible light region of 380-780nm with good spectral continuity;
- Maxiumly reduce the ratio of blue light, effectively weaken the harm of blue light;
- The light quality is closer to sunlight;
- Rf>96, Rg>100, CRI: 95+;
- Multiple specifications and color temperatures optional;



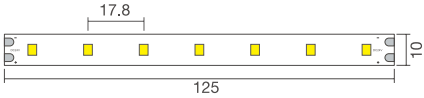
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-2835G-60-24	DC 24V	>95	W	4000	892	74	12.00
FN-2835G-120-24	DC 24V	>95	W	4000	910	76	12.00
CN-2835G-56-24	DC 24V	>95	W	4000	829	73	11.52
CN-2835G-126-24	DC 24V	>95	W	4000	924	74	12.96

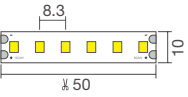
PROFILE DRAWINGS



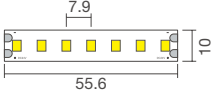
LED Qty >	60 LED/m
LED/unit >	6 LED
Max Run >	8m
Size >	5000*10mm



LED Qty >	56 LED/m
LED/unit >	7 LED
Max Run >	12m
Size >	5000*10mm



LED Qty >	120 LED/m
LED/unit >	6 LED
Max Run >	7m
Size >	5000*10mm



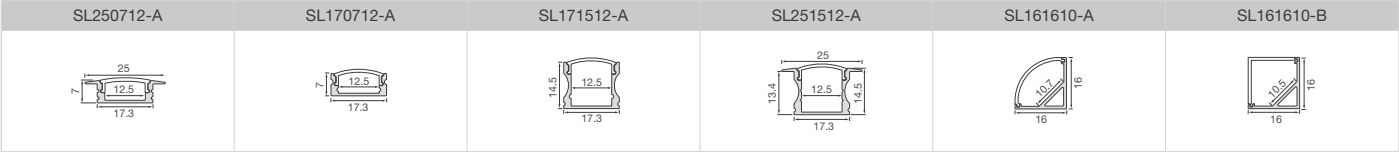
LED Qty >	126 LED/m
LED/unit >	7 LED
Max Run >	12m
Size >	5000*10mm

QUICK CONNECTOR / WIRE



Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE



FN/CN-2835E

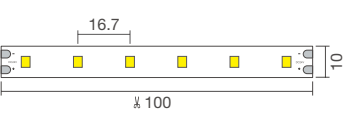
- The light spectrum covers the visible light region of 380-780nm with good spectral continuity;
- Maxiumly reduce the ratio of blue light, effectively weaken the harm of blue light;
- The light quality is closer to sunlight;
- Rf>96, Rg>100, CRI: 95+;
- Multiple specifications and color temperatures optional;



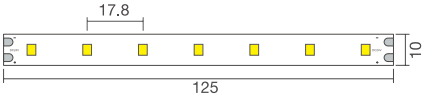
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-2835E-60-24	DC 24V	>95	W	4000	941	76	12.00
FN-2835E-120-24	DC 24V	>95	W	4000	996	79	12.00
CN-2835E-56-24	DC 24V	>95	W	4000	997	85	11.52
CN-2835E-126-24	DC 24V	>95	W	4000	1074	85	12.96

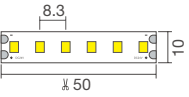
PROFILE DRAWINGS



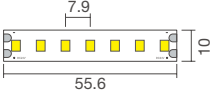
LED Qty >	60 LED/m
LED/unit >	6 LED
Max Run >	8m
Size >	5000*10mm



LED Qty >	56 LED/m
LED/unit >	7 LED
Max Run >	12m
Size >	5000*10mm



LED Qty >	120 LED/m
LED/unit >	6 LED
Max Run >	7m
Size >	5000*10mm



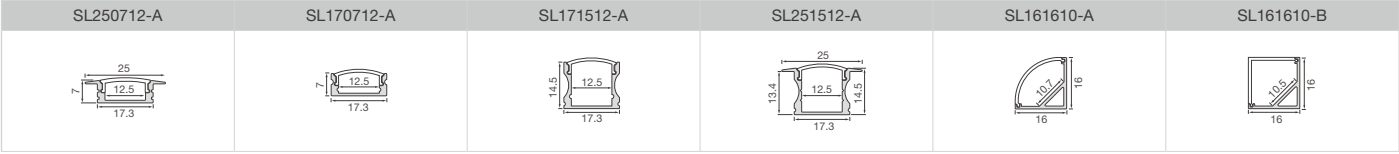
LED Qty >	126 LED/m
LED/unit >	7 LED
Max Run >	12m
Size >	5000*10mm

QUICK CONNECTOR / WIRE



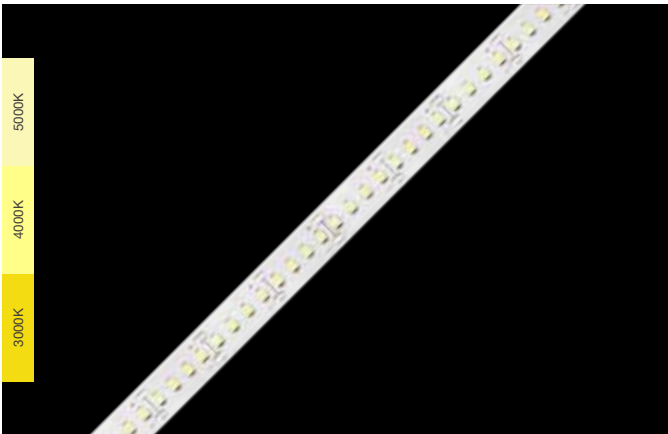
Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE



CCN-G/F2835-78/160-36

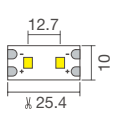
- Light efficiency over 150lm/W
- Constant current with uniform lighting
- Input voltage 30V-36V



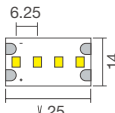
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
CCN-G2835-78	DC 30-36V	>90	W	4000	1508 / 2575	117 / 104	12.88 / 26.49
CCN-F2835-160	DC 30-36V	>80	W	4000	2083 / 4606	163 / 152	12.67 / 30.32

PROFILE DRAWINGS



LED Qty >	78 LED/m
LED/unit >	2 LED
Max Run >	\
Size >	5000*10mm



LED Qty >	160 LED/m
LED/unit >	4 LED
Max Run >	\
Size >	5000*24mm

QUICK CONNECTOR / WIRE

BV-S-SMD-2Pin-10mm-A

BV-S-SMD-2Pin-10mm-B

20awg UL2464 jacket wire

BV-S-SMD-2Pin-10mm-X

BV-S-SMD-2Pin-10mm-C

20awg UL2468 wire

Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE

SL250712-A	SL170712-A	SL171512-A	SL251512-A	SL161610-A	SL161610-B	SL201017-A	SL211416-A	SL192016-A	SL202017-A



TCCN-H2835-168/200-39/30-WN

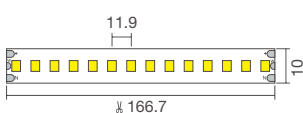
- High quality 2835 LED;
- Dual color temperature;
- Good stability, reliability performance;
- Long lifespan with great lumen maintenance;



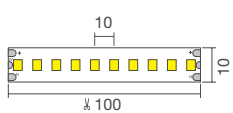
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
TCCN-H2835-168-39-WN	DC 30-42V	>80	W	2700	1600	134	11.9
			N	6500	1700	143	11.9
TCCN-H2835-200-30-WN	DC 25-32V	>90	W	2700	1700	150	11.3
			N	6500	1800	159	11.3

PROFILE DRAWINGS



LED Qty >	168 LED/m
LED/unit >	14 LED
Max Run >	5m
Size >	5000*10mm



LED Qty >	200 LED/m
LED/unit >	10 LED
Max Run >	5m
Size >	5000*10mm

QUICK CONNECTOR / WIRE

BV-S-SMD-2Pin-10mm-A

BV-S-SMD-2Pin-10mm-B

20awg UL2464 jacket wire

BV-S-SMD-2Pin-10mm-X

BV-S-SMD-2Pin-10mm-C

20awg UL2468 wire

Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE

SL250712-A	SL170712-A	SL171512-A	SL251512-A	SL161610-A	SL161610-B



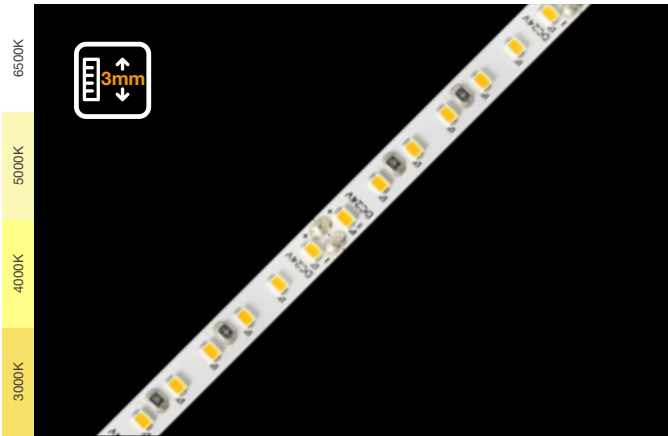


NARROW

SERIES

MN-2016A-182-24-3MM

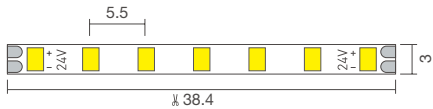
- Small in size and good flexibility;
- Give out light evenly and no dark spots;
- Mini PCB width 3mm, suitable for tight space;



OPTICAL & ELECTRICAL PARAMETERS

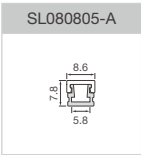
Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
MN-2016A-182-24-3MM	DC 24V	>90	W	● 3000	898	96	9.36
				● 4000	908	97	
				● 5000	906	97	
				○ 6500	905	97	

PROFILE DRAWINGS



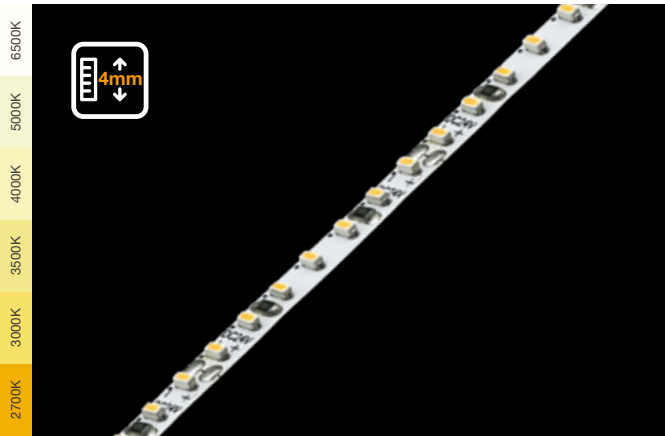
LED Qty >	182 LED/m
LED/unit >	7 LED
Max Run >	3m
Size >	5000*3mm

ALUMINUM PROFILE



MN-2110-238-24

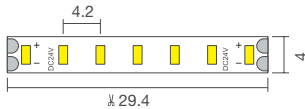
- Small in size and good flexibility;
- Good lumen maintenance;
- Cuttable and long lifespan;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
MN-2110-238-24	DC 24V	>90	W	● 2700	894	73	12.24
				● 3000	906	74	
				● 3500	942	77	
				● 4000	1004	82	
				● 5000	1040	85	
				○ 6000	979	80	
				○ 6500	1053	86	
MN-2110-238-24	DC 24V	>95	W	● 2700	771	63	12.24
				● 3000	783	64	
				● 3500	832	68	
				○ 4000	808	66	
				○ 5000	906	74	

PROFILE DRAWINGS



LED Qty >	238 LED/m
LED/unit >	7 LED
Max Run >	2m
Size >	5000*4mm

ALUMINUM PROFILE

SL080805-A	SL080804-A	SL161508-A	SL101508-A



MN-2835A-120-12/24

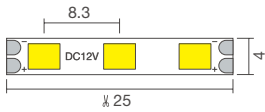
- Small in size and good flexibility;
- Good lumen maintenance and long service life;
- Multiple specifications, support customization;



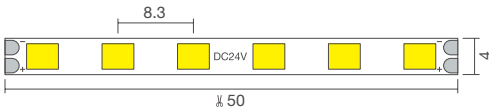
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	CRI	Color	CCT(K)	Lm/m	Lm/W	W/m
MN-2835A-120-12	DC 12V	>90	W	4000	912	95	9.6
MN-2835A-120-24	DC 24V	>90	W	4000	912	95	9.6

PROFILE DRAWINGS

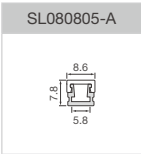


LED Qty >	120 LED/m
LED/unit >	3 LED
Max Run >	1m
Size >	5000*4mm



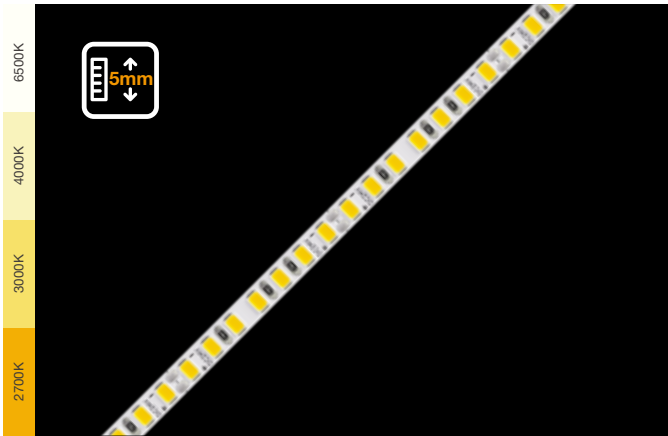
LED Qty >	120 LED/m
LED/unit >	6 LED
Max Run >	2m
Size >	5000*4mm

ALUMINUM PROFILE



MN-2835T-182-24

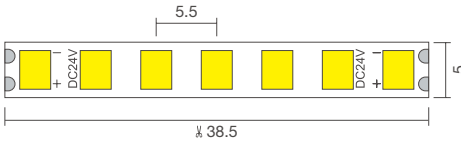
- Small in size and good flexibility;
- Good lumen maintenance and long service life;
- Multiple specifications, support customization;



OPTICAL & ELECTRICAL PARAMETERS

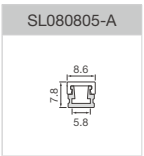
Model No.	Voltage	Color	Ra	CCT(K)	Lm/m	Lm/W	W/m
MN-2835T-182-24	DC 24V	W	>90	4000	1495	120	12.48
			>95	4000	1270	102	

PROFILE DRAWINGS



LED Qty >	182 LED/m
LED/unit >	7 LED
Max Run >	2.5m
Size >	5000*5mm

ALUMINUM PROFILE



MN-2016A-182/240-24

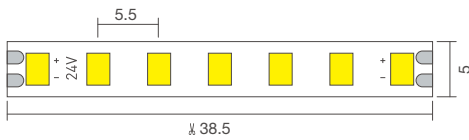
- Small in size, suitable for tight space;
- Give out light evenly and no dark spots;
- Cuttable and good flexibility;



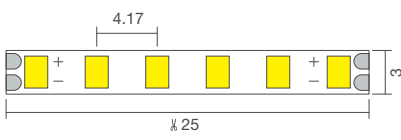
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
MN-2016A-182-24	DC 24V	>90	W	4000	918	98	9.36
MN-2016A-240-24	DC 24V	>90	W	4000	815	85	9.60

PROFILE DRAWINGS

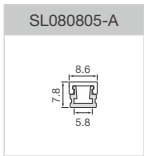


LED Qty >	182 LED/m
LED/unit >	7 LED
Max Run >	3.5m
Size >	5000*5mm



LED Qty >	240 LED/m
LED/unit >	6 LED
Max Run >	4m
Size >	5000*3mm

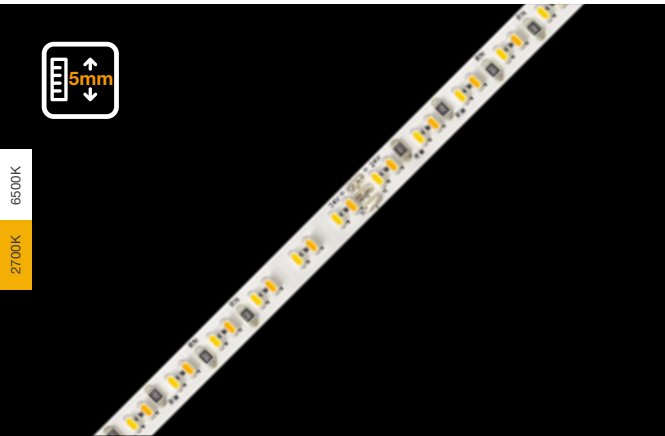
ALUMINUM PROFILE



◀ IP Process

MN-2110-280-24-WN

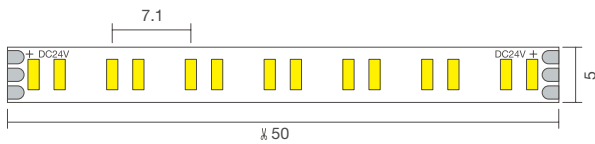
- Dual color temperature, CCT controllable;
- Great linear effect and dimmable via controller;
- Small size with great flexibility, easy mounted on curved surface;
- Long lifespan with great lumen maintenance;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
MN-2110-280-24-WN	DC24V	>90	W	2700	360	75	4.8
		>90	N	6500	418	87	4.8
		\	W +N	\	768	80	9.6

PROFILE DRAWINGS



LED Qty >	280 LED/m
LED/unit >	7*2 LED
Max Run >	2m
Size >	5000*5mm

ALUMINUM PROFILE

SL080805-A	SL101008-A	SL101508-A	SL161508-A	SL120710-A



◀ IP Process

MN-4040-120-24-RGB

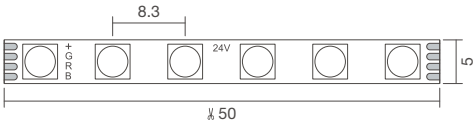
- Small in size, suitable for tight space;
- Give out light evenly;
- Longer service life and good lumen maintenance;
- Flexible and cuttable, easy to use;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
MN-4040-120-24-RGB	DC 24V	\	R	620-630nm	134	28	4.8
			G	515-530nm	446	93	4.8
			B	460-470nm	96	20	4.8
			RGB	\	648	45	14.4

PROFILE DRAWINGS



LED Qty >	120 LED/m
LED/unit >	6 LED
Max Run >	3m
Size >	5000*5mm

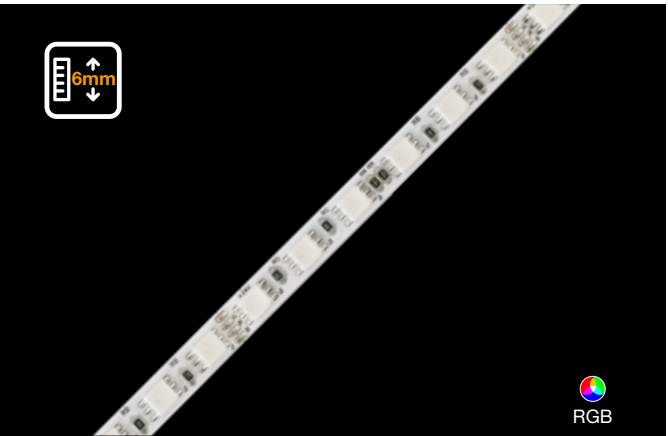
ALUMINUM PROFILE

SL080805-A	SL101008-A	SL101508-A	SL161508-A	SL120710-A



MN-4040-96-24-RGB

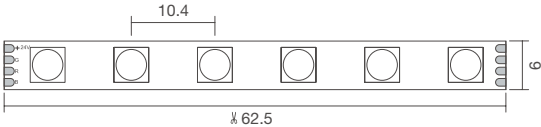
- Small in size, suitable for tight space;
- Give out light evenly;
- Longer service life and good lumen maintenance;
- Flexible and cuttable, easy to use;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
MN-4040-96-24-RGB	DC 24V	\	R	615-630nm	169	33	5.2
			G	515-530nm	307	60	5.2
			B	460-470nm	64	12.4	5.2
			RGB	\	492	32	15.6

PROFILE DRAWINGS



LED Qty >	96 LED/m
LED/unit >	6 LED
Max Run >	3m
Size >	5000*6mm

ALUMINUM PROFILE

SL101008-A	SL101508-A	SL161508-A	SL181510-A



MN-G2016C-160-24

- 5mm mini PCB width;
- RGB strip, can create rich light changes via a controller;
- Support PWM dimming;
- Cuttable and support customization;



120°



2016



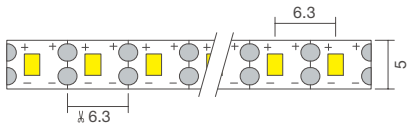
3Years



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
MN-G2016C-160-24	DC24V	>90	W	4000	1075	140	7.68

PROFILE DRAWINGS



LED Qty >	160 LED/m
LED/unit >	1 LED
Max Run >	6m
Size >	5000*5mm

ALUMINUM PROFILE

SL101008-A	SL101508-A	SL161508-A	SL181510-A
			



IP20



IP64



IP65



IP67



IP67



IP68



IP68

◀ IP Process

SIDE VIEW
SERIES

SIDE VIEW

FN-SV-60/96/120-24-P

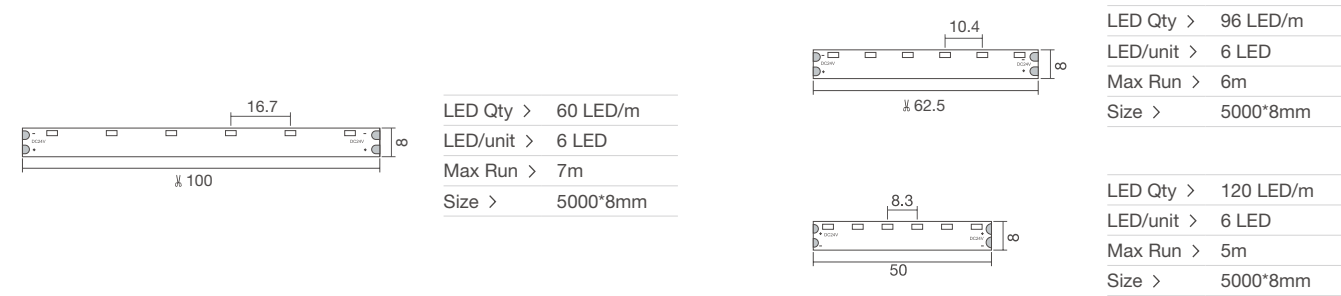
- Side emitting;
- High CRI and high power;
- Cutable design for various applications;
- Multiple specifications, support customization;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-SV-60-24-P	DC 24V	>95	W	4000	826	86	9.6
FN-SV-96-24-P	DC 24V	>95	W	4000	1034	90	11.52
FN-SV-120-24-P	DC 24V	>95	W	4000	1303	90	14.4

PROFILE DRAWINGS



WIRE



LIGHTING DIRECTION



TN-SV4713-60/108-24-RGB

- 4713 RGB side emitting, three in one design;
- Light color can be changed via controller;
- Cutable design for various applications;
- Multiple specifications, support customization;



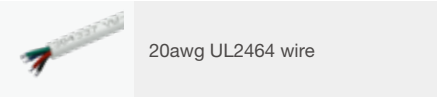
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
TN-SV4713-60-24-RGB	DC 24V	\	R	620-630nm	98	27	3.6
			G	515-530nm	195	54	3.6
			B	460-470nm	43	12	3.6
			RGB	\	318	29	10.8
TN-SV4713-108-24-RGB	DC 24V	\	R	620-630nm	125	29	4.32
			G	515-530nm	314	73	4.32
			B	460-470nm	64	15	4.32
			RGB	\	471	36	12.96

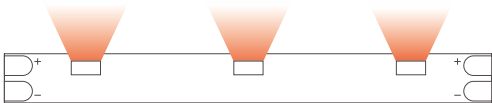
PROFILE DRAWINGS



WIRE

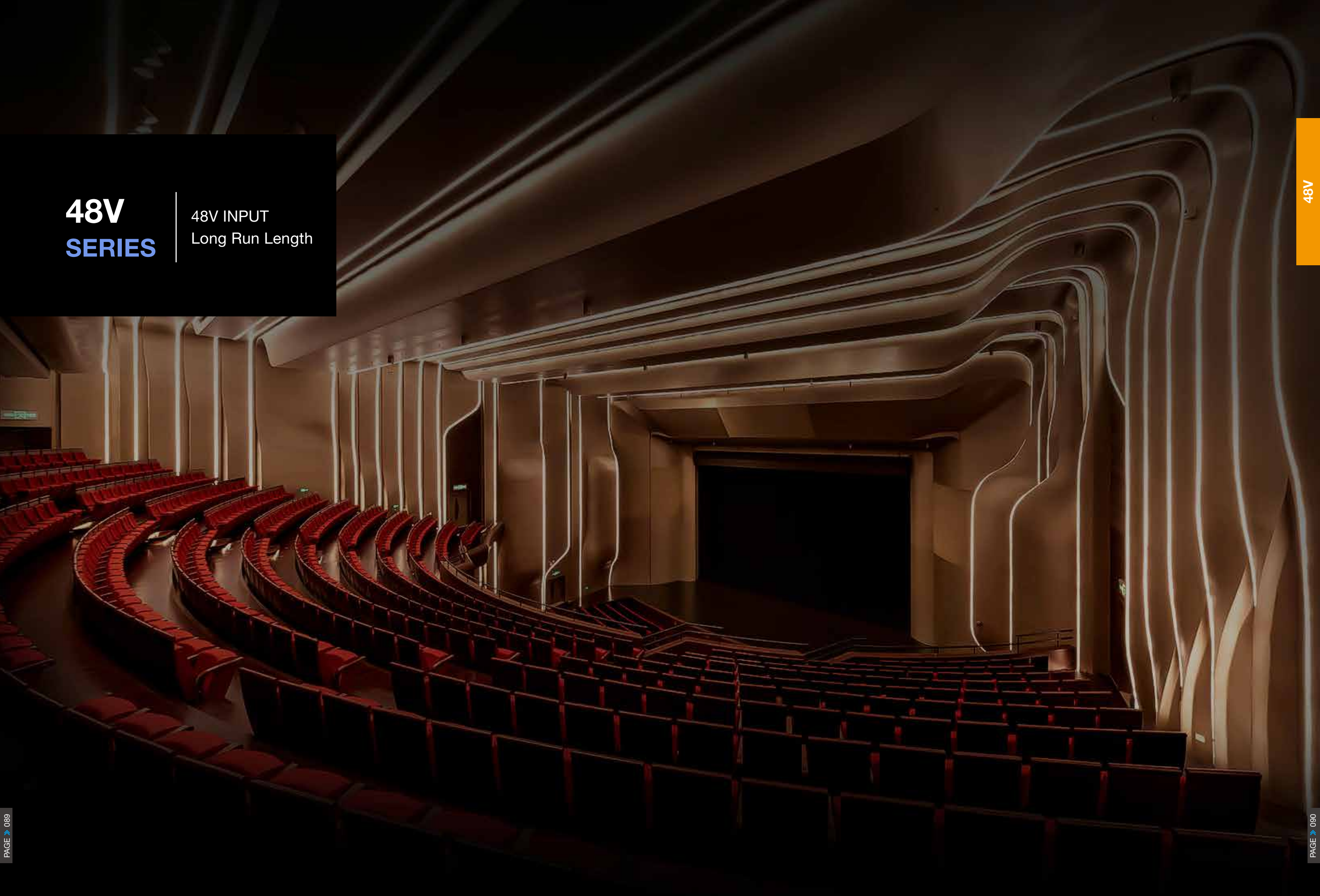


LIGHTING DIRECTION



48V SERIES

48V INPUT
Long Run Length



FN-F2835-80-48

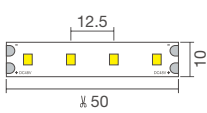
- High voltage DC 48V, long run series;
- Good flexibility, suitable for curved surface;
- Support PWM, 0-10V, DALI dimming;
- Multiple specifications, support customization;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-F2835-80-48	DC 48V	>90	W	● 2700	1141	76	15.36
				● 3000	1158	78	
				● 3500	1213	81	
				● 4000	1226	76	
				● 5000	1263	78	

PROFILE DRAWINGS



LED Qty >	80 LED/m
LED/unit >	4 LED
Max Run >	18m
Size >	18000*10mm

QUICK CONNECTOR / WIRE

BV-S-SMD-2Pin-10mm-A

BV-S-SMD-2Pin-10mm-B

20awg UL2464 jacket wire

BV-S-SMD-2Pin-10mm-X

BV-S-SMD-2Pin-10mm-C

20awg UL2468 wire

Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE

SL171512-A	SL251512-A	SL161610-A	SL161610-B



FN-H2835T-150-48

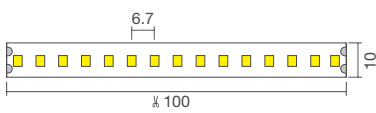
- High voltage DC 48V, long run series;
- High brightness, high efficiency;
- Good flexibility, suitable for curved surface;
- Support PWM, 0-10V, DALI dimming;
- Multiple specifications, support customization;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
FN-H2835T-150-48	DC 48V	>90	W	● 2700	1877	128	14.4
				● 2900	1967	132	
				● 3400	1910	135	
				● 4000	2051	138	
				● 5000	2067	139	
				○ 6000	2003	136	

PROFILE DRAWINGS



LED Qty >	150 LED/m
LED/unit >	15 LED
Max Run >	11m
Size >	11000*10mm

QUICK CONNECTOR / WIRE

BV-S-SMD-2Pin-10mm-A

BV-S-SMD-2Pin-10mm-B

20awg UL2464 jacket wire

BV-S-SMD-2Pin-10mm-X

BV-S-SMD-2Pin-10mm-C

20awg UL2468 wire

Suitable for 10mm width product with LED density less than 120 LEDs/m.

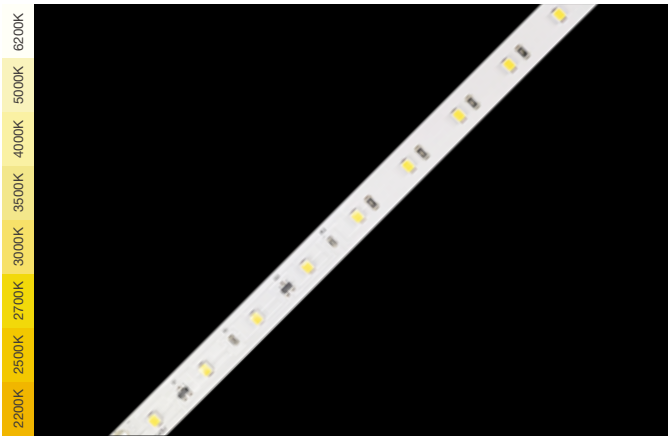
ALUMINUM PROFILE

SL250712-A	SL170712-A	SL171512-A	SL251512-A	SL161610-A	SL161610-B



LN-2835T-56/72/112-48

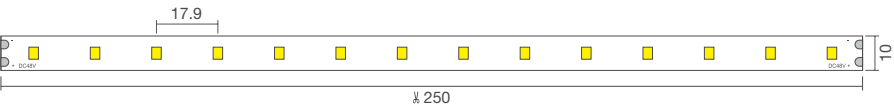
- High voltage DC 48V, long run series;
- High brightness, high efficacy;
- Good flexibility, suitable for curved surface;
- Multiple specifications, support customization;



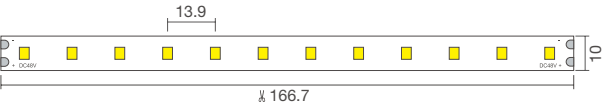
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
LN-2835T-56-48	DC 48V	>90	W	4000	699	112	5.76
LN-2835T-72-48	DC 48V	>90	W	4000	393	80	4.32
LN-2835T-112-48	DC 48V	>90	W	4000	1245	108	11.52

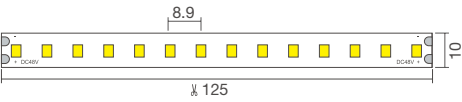
PROFILE DRAWINGS



LED Qty >	56 LED/m
LED/unit >	14 LED
Max Run >	27m
Size >	27000*10mm



LED Qty >	72 LED/m
LED/unit >	12 LED
Max Run >	50m
Size >	50000*10mm



LED Qty >	112 LED/m
LED/unit >	14 LED
Max Run >	18m
Size >	18000*10mm

QUICK CONNECTOR / WIRE

BV-S-SMD-2Pin-10mm-A

BV-S-SMD-2Pin-10mm-B

20awg UL2464 jacket wire

BV-S-SMD-2Pin-10mm-X

BV-S-SMD-2Pin-10mm-C

20awg UL2468 wire

Suitable for 10mm width product with LED density less than 120 LEDs/m.

ALUMINUM PROFILE

SL250712-A	SL170712-A	SL171512-A	SL251512-A	SL161610-A	SL161610-B



TN-F5050-56-48-RGBW

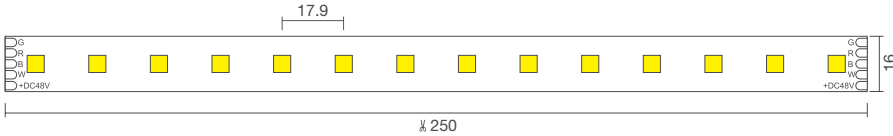
- High voltage DC 48V, long run series;
- Good flexibility, suitable for curved surface;
- Can achieve reach colors via controller;
- Multiple specifications, support customization;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
TN-F5050-56-48-RGBW	DC 48V	\	W	4000K	218	113	1.92
			R	620-625nm	74	39	1.92
			G	515-520nm	213	99	1.92
			B	460-470nm	38	19	1.92
			RGB	100000K	328	54	5.76
			RGBW	100000K+	543	67	7.68

PROFILE DRAWINGS



LED Qty >	56 LED/m
LED/unit >	14 LED
Max Run >	17m
Size >	17000*16mm

WIRE

22awg UL2464 wire

20awg UL1007 wire

ALUMINUM PROFILE

SL201017-A	SL202017-A	SL202717-A	SL202717-B	SL211416-A	SL232020-A



MULTI-COLOR SERIES

Dim to Warm
CCT Controllable
RGB
RGBW
RGBWN
SPI
DMX

MULTI-COLOR



PTW-2835T-168-24-WN

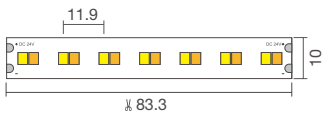
- Dim the light when CCT gets warm;
- Linear lighting effect, suitable for ambient lighting;
- PWM technology for easy control system;
- Long lifespan with great lumen maintenance;
- Multiple specifications, support customization;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
PTW-2835T-168-24-WN	DC 24V	>90	W	☀ 2700-6200	1685	117	14.4

PROFILE DRAWINGS



LED Qty >	168 LED/m
LED/unit >	7*2 LED
Max Run >	7m
Size >	5000*10mm



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ALUMINUM PROFILE

SL250712-A	SL170712-A	SL201017-A	SL202017-A	SL561512-A	SL230815-A



◀ IP Process

PTW-2016A-224-24-WN

- PWM technology for easy control system;
- Long lifespan with great lumen maintenance;
- Multiple specifications, support customization;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
PTW-2016A-224-24-WN	DC 24V	>90	W	☀ 3000-6000	1730	88	19.68

PROFILE DRAWINGS



LED Qty >	224 LED/m
LED/unit >	7*2 LED
Max Run >	4m
Size >	5000*10mm



ZL 2017 2 1153882.0

ALUMINUM PROFILE

SL250712-A	SL170712-A	SL201017-A	SL202017-A	SL561512-A	SL230815-A



◀ IP Process

TN-H2835T-128/160/192-24-WN

- High efficiency, high brightness;
- Good lumen maintenance and long service span;
- CCT and brightness adjustable via dimmer;
- Various specifications, support customization;



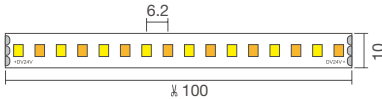
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
TN-H2835T-128-24-WN	DC24V	>90/95	W	● 2200	743/576	129/100	5.76
			N	○ 6200	853/772	148/134	5.76
			W +N	● \	1590/1384	138/117	11.52
TN-H2835T-160-24-WN	DC24V	>90/95	W	● 2200	922/727	128/101	7.2
			N	○ 6200	1073/965	149/134	7.2
			W +N	● \	2002/1699	139/118	14.4
TN-H2835T-192-24-WN	DC24V	>90/95	W	● 2200	1115/855	129/99	8.64
			N	○ 6200	1288/1158	149/134	8.64
			W +N	● \	2402/2022	139/117	17.3

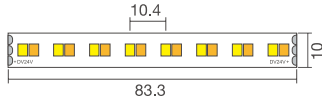
PROFILE DRAWINGS



LED Qty >	128 LED/m
LED/unit >	8*2 LED
Max Run >	3m
Size >	5000*10mm

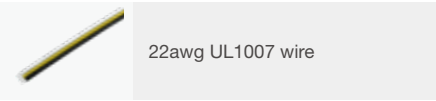


LED Qty >	160 LED/m
LED/unit >	8*2 LED
Max Run >	2.5m
Size >	5000*10mm



LED Qty >	192 LED/m
LED/unit >	8*2 LED
Max Run >	2m
Size >	5000*10mm

WIRE



ALUMINUM PROFILE

SL120710-A	SL181510-A	SL221211-A	SL161210-A	SL161610-A	SL161610-B



TN-2016A-180/240-12/24-WN

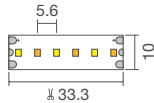
- Soft and even illumination , no dark spots;
- Good lumen maintenance, long life span;
- CCT and brightness adjustable via dimmer;



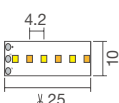
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
TN-2016A-180-12-WN	DC 24V	>90	W	● 3000	495	76	6.48
			N	○ 6500	540	83	6.48
			W +N	● \	1000	77	12.96
TN-2016A-240-12/24-WN	DC 12/24V	>90	W	● 3000	660	76	8.64
			N	○ 6500	720	83	8.64
			W +N	● \	1300	75	17.28

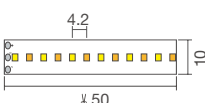
PROFILE DRAWINGS



LED Qty >	180 LED/m
LED/unit >	6 LED
Max Run >	2.5m
Size >	5000*10mm



LED Qty >	240 LED/m
LED/unit >	6 LED (12V)
Max Run >	2.5m
Size >	5000*10mm



LED Qty >	240 LED/m
LED/unit >	12 LED (24V)
Max Run >	3.5m
Size >	5000*10mm

QUICK CONNECTOR



FN-WC10CF3



FN-W10CF3



D10W1



D10W2



S10W0

ALUMINUM PROFILE

SL250712-A	SL170712-A	SL171512-A	SL251512-A	SL161610-A



TN-2835RGB-168/240-24

- Good flexibility, with stable and reliable performance;
- Cuttable and easy to install;
- Can create rich color effects via controller;

120°

2835

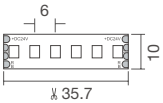
3Years



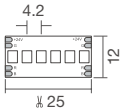
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
TN-2835RGB-168-24	DC 24V	\	R	615-630nm	168	25	6.72
			G	515-530nm	538	80	6.72
			B	460-470nm	114	17	6.72
			RGB	\	806	40	20.16
TN-2835RGB-240-24	DC 24V	\	R	615-630nm	208	26	8
			G	515-530nm	704	88	8
			B	460-470nm	144	18	8
			RGB	\	1056	44	24

PROFILE DRAWINGS



LED Qty >	168 LED/m
LED/unit >	6 LED
Max Run >	2m
Size >	5000*10mm



LED Qty >	240 LED/m
LED/unit >	6 LED
Max Run >	1m
Size >	5000*12mm

ALUMINUM PROFILE

SL181510-A	SL221211-A	SL161210-A	SL161610-A	SL161610-B
				

Note: Suitable for strip with 10mm PCB width

IP20

IP64

IP65

IP67

IP67

IP68

IP68

◀ IP Process

TN-2121-320-24-RGB

- High density strip, no light spots;
- External controller available for various lighting effects;
- Multiple specifications, support customization;

120°

2121

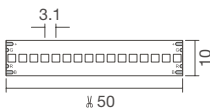
2Years



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
TN-2121-320-24-RGB	DC 24V	\	R	620-625nm	158	33	4.8
			G	525-530nm	561	117	4.8
			B	465-470nm	110	23	4.8
			RGB	\	864	60	14.4

PROFILE DRAWINGS



LED Qty >	320 LED/m
LED/unit >	16 LED
Max Run >	3.5m
Size >	5000*10mm

ALUMINUM PROFILE

SL181510-A	SL221211-A	SL161210-A	SL161610-A	SL161610-B
				

Note: Suitable for strip with 10mm PCB width

IP20

IP64

IP65

IP67

IP67

IP68

IP68

◀ IP Process

TN-4040A-120-24-RGB

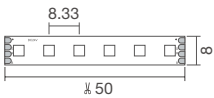
- Cuttable and easy to install;
- Good flexibility, can be mounted on cove surface;
- Long service life with excellent lumen maintenance;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
TN-4040A-120-24-RGB	DC 24V	\	R	615-630nm	211	33	6.4
			G	515-530nm	384	60	6.4
			B	460-470nm	87	13.5	6.4
			RGB	\	614	32	19.2

PROFILE DRAWINGS



LED Qty >	120 LED/m
LED/unit >	6 LED
Max Run >	4m
Size >	5000*8mm

ALUMINUM PROFILE

SL181510-A	SL221211-A	SL161210-A	SL161610-A	SL161610-B



F5H-30/60-24-RGB

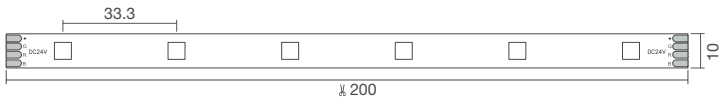
- Long lifespan with great lumen maintenance;
- Can create rich lighting effects via a controller;
- Cuttable and east-to-install;
- Support customization;



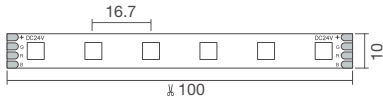
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
F5H-30-24-RGB	DC 24V	\	R	620-630nm	49	20	2.4
			G	520-535nm	163	68	2.4
			B	460-475nm	40	17	2.4
			RGB	\	240	33	7.2
F5H-60-24-RGB	DC 24V	\	R	620-630nm	100	21	4.8
			G	520-535nm	328	68	4.8
			B	460-475nm	80	17	4.8
			RGB	\	486	34	14.4

PROFILE DRAWINGS



LED Qty >	30 LED/m
LED/unit >	6 LED
Max Run >	7m
Size >	5000*10mm



LED Qty >	60 LED/m
LED/unit >	6 LED
Max Run >	4m
Size >	5000*10mm

ALUMINUM PROFILE

SL181510-A	SL221211-A	SL161210-A	SL161610-A	SL161610-B



F5H-120-24-RGBW

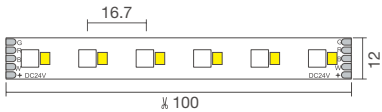
- 3in1 RGB + W
- Long lifespan with great lumen maintenance;
- Can create rich lighting effects via a controller;
- Cutable and east-to-install;
- Support customization;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
F5H-120-24-RGBW	DC 24V	>90	W	4000K	308	64	4.8
		\	R	620-630nm	104	22	4.8
		\	G	520-535nm	353	74	4.8
		\	B	460-475nm	81	17	4.8
		\	RGB	\	527	37	14.4
		\	RGB+W	100000K+	1001	52	19.2

PROFILE DRAWINGS



LED Qty >	120 LED/m
LED/unit >	12 LED
Max Run >	4m
Size >	5000*12mm

ALUMINUM PROFILE

SL251512-A	SL161610-A	SL161610-B	SL171512-A



TN-F5050-60-12/24-RGBW

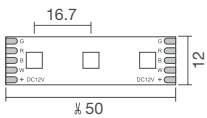
- Adopt high quality 5050 LED;
- Adopt red, green, blue, and white 4in1 LED;
- Flexible and cuttable;
- Good stability and reliability performance;



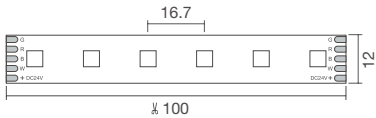
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
TN-F5050-60-12/24-RGBW	DC 12/24V	\	W	3000K	456	95	4.8
			R	620-630nm	464 (R+G+B)	32.2	14.4
			G	515-530nm			
			B	460-470nm			
			RGBW	/	828	64	19.2
TN-F5050-120-24-RGBW	DC 24V	\	W	3000K	376	75	5
			R	620-630nm	140	28	5
			G	515-530nm	423	85	5
			B	460-470nm	95	19	5
			RGBW	/	990	50	20

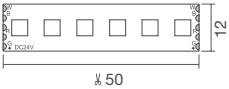
PROFILE DRAWINGS



LED Qty >	60 LED/m
LED/unit >	3 LED (12V)
Max Run >	2.5m
Size >	5000*12mm



LED Qty >	60 LED/m
LED/unit >	6 LED (24V)
Max Run >	4.5m
Size >	5000*12mm



LED Qty >	120 LED/m
LED/unit >	6 LED
Max Run >	4.5m
Size >	5000*12mm

ALUMINUM PROFILE

SL251512-A	SL161610-A	SL161610-B	SL171512-A



TN-F4040-120-24-RGBW

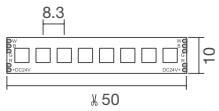
- RGBW 4in1 4040LEDs, good lighting performance;
- Adopt flexible FPC material, with stable quality;
- Use controller to create rich color effects;
- Cuttable and support customization;



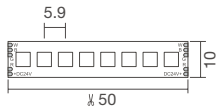
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
TN-F4040-120-24-RGBW	DC 24V	\	R	620-630nm	120	25	4.8
		\	G	520-530nm	393	82	4.8
		\	B	460-470nm	81	17	4.8
		>90	W	4000K	336	70	4.8
		\	RGBW	100000K+	940	49	19.2
TN-F4040-160-24-RGBW	DC 24V	\	R	620-630nm	168	35	4.8
		\	G	520-530nm	513	107	4.8
		\	B	460-470nm	110	23	4.8
		>90	W	4000K	475	99	4.8
		\	RGBW	100000K+	1248	65	19.2

PROFILE DRAWINGS



LED Qty >	120 LED/m
LED/unit >	8 LED
Max Run >	5m
Size >	5000*10mm



LED Qty >	160 LED/m
LED/unit >	8 LED
Max Run >	3m
Size >	5000*10mm

ALUMINUM PROFILE

SL181510-A	SL221211-A	SL161210-A	SL161610-A	SL161610-B

Note: Suitable for strip with 10mm PCB width



TN-42T-192-24-RGB+W

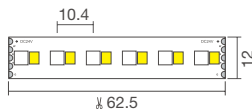
- 3in1 RGB + 2835W
- Great flexibility, easy mounted on curved surface
- Long lifespan with great lumen maintenance
- Create rich color effects via controller



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
TN-42T-192-24-RGB+W	DC 24V	>95	W	3800-4300	704	91	8
		\	R	620-630nm	161	27	6
		\	G	515-530nm	368	63	6
		\	B	460-470nm	83	14	6
		\	RGB+W	RGB \	1276	51	25
		\	RGB+W	RGB \	1276	51	25

PROFILE DRAWINGS



LED Qty >	192 LED/m
LED/unit >	6*2 LED
Max Run >	3m
Size >	5000*12mm

ALUMINUM PROFILE

SL202017-A	SL561512-A

Note: Suitable for strip with 10mm PCB width



TN-S5050-60-24-RGBWN

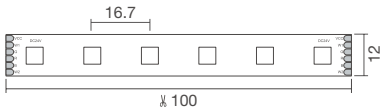
- High efficiency 5050 LED;
- 5in1 LED (red, green, blue, white and warm white);
- Can create rich lighting effects;
- Available of dimming;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
TN-S5050-60-24-RGBWN	DC 24V	>80	WW	☀ 2300-2600	193	80	2.4
		>80	NW	◯ 6500-7000	231	97	2.4
		\	R	● 615-625nm	82	\	2.4
		\	G	● 515-525nm	175	\	2.4
		\	B	● 460-470nm	39	\	2.4
		\	RGBWN	🌈 \	700	\	12.0

PROFILE DRAWINGS



LED Qty >	60 LED/m
LED/unit >	6 LED
Max Run >	3.5m
Size >	5000*12mm

ALUMINUM PROFILE

SL202017-A	SL561512-A

Note: Suitable for strip with 10mm PCB width



TN-566-180-24-RGB+W+N

- 5050 and 2016 LED;
- Can create rich lighting effects via controller;
- Long lifespan with great lumen maintenance;
- Available of red, green, blue, warm white and white;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
TN-566-180-24-RGB+W+N	DC 24V	>90	WW	☀ 2000	152	60	2.4
		>90	NW	◯ 6500	223	86	2.4
		\	R	● 615-625nm	67	\	2.4
		\	G	● 515-520nm	118	\	2.4
		\	B	● 460-465nm	28	\	2.4
		\	RGB+W+N	🌈 \	570	\	12.0

PROFILE DRAWINGS



LED Qty >	180 LED/m
LED/unit >	18 LED
Max Run >	5m
Size >	5000*12mm

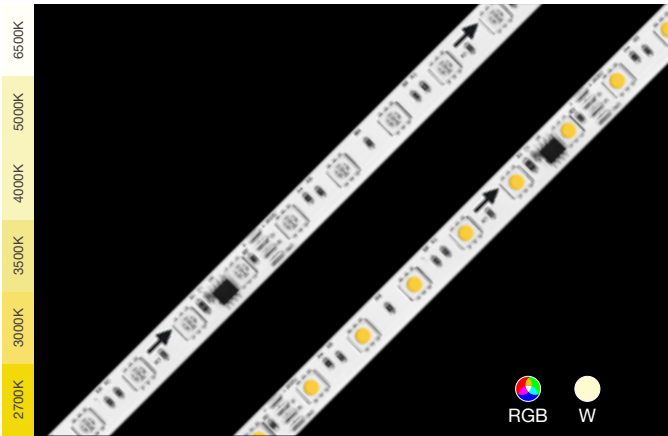
ALUMINUM PROFILE

SL211416-A	SL192016-A	SL202017-A



DN-5050A-60-12/24-RGB/W-D

- Support SPI control
- Flexible and cuttable
- Good stability and reliability performance
- Create rich lighting effects via controller
- Long lifespan with great lumen maintenance



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
DN-5050A-60-12/24-RGB-D	DC 12/24V	\	R	620-630nm	47	11.5	4.08
			G	515-530nm	100	24.5	4.08
			B	460-470nm	23	5.5	4.08
			RGB	100000K+	245	20	12.4

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
DN-5050A-60-12/24-W-D	DC 12/24V	>80	W	4000K	1337	103	12.96

PROFILE DRAWINGS

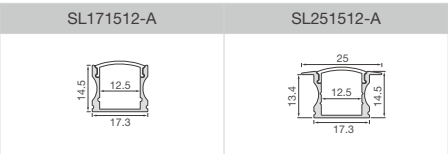
LED Qty >	60 LED/m
LED/unit >	3 LED(12V)
Max Run >	2.5m(RGB)
Size >	5000*12mm

LED Qty >	60 LED/m
LED/unit >	3 LED(12V)
Max Run >	2.5m(W)
Size >	5000*12mm

LED Qty >	60 LED/m
LED/unit >	6 LED(24V)
Max Run >	4m(RGB)
Size >	5000*12mm

LED Qty >	60 LED/m
LED/unit >	6 LED(24V)
Max Run >	3.5m(W)
Size >	5000*12mm

ALUMINUM PROFILE



Note: Suitable for strip with 10mm PCB width

DIGITAL CONTROLLER



IP Process

DN-5050C-30/48/60-12/24-RGB-D

- Ultra high cost-effectiveness;
- External controllers can be connected to achieve various lighting effects;
- Do not support PWM dimming;
- Cuttable and support customization;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
DN-5050C-30-12/24-RGB-D	DC 12/24V	\	R	620-625nm	48/48	16/15	3.0
			G	517-525nm	157/145	52/48	3.0
			B	465-470nm	35/31	11/10	3.0
			RGB	\	222/214	33/32	6.6
DN-5050C-48-12/24-RGB-D	DC 12/24V	\	R	620-625nm	76/68	15/14	4.8
			G	517-525nm	252/225	52/46	4.8
			B	465-470nm	55/49	11/10	4.8
			RGB	\	353/332	33/31	10.56
DN-5050C-60-12/24-RGB-D	DC 12/24V	\	R	620-625nm	86/83	14/13	6.0
			G	517-525nm	295/281	49/46	6.0
			B	465-470nm	64/62	10/10	6.0
			RGB	\	426/413	32/31	12.0

PROFILE DRAWINGS

LED Qty >	30 LED/m
LED/unit >	3 LED(12V) / 6 LED(24V)
Max Run >	9m(12V) / 10m(24V)
Size >	5000*10mm

LED Qty >	48 LED/m
LED/unit >	3 LED
Max Run >	6m
Size >	5000*10mm

LED Qty >	60 LED/m
LED/unit >	3 LED
Max Run >	6m
Size >	5000*10mm

LED Qty >	48 LED/m
LED/unit >	6 LED
Max Run >	9m
Size >	5000*10mm

LED Qty >	60 LED/m
LED/unit >	3 LED
Max Run >	6m
Size >	5000*10mm

LED Qty >	60 LED/m
LED/unit >	6 LED
Max Run >	8m
Size >	5000*10mm

ALUMINUM PROFILE



DIGITAL CONTROLLER



IP Process

DN-F5050-60-12/24-RGBW

- SPI control with external compatible controllers for dynamic effects;
- Advanced IC control with long chip lifespan;
- Cuttable design for flexible installation;
- Multiple specifications, support customization;
- Various IP processes available;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
DN-F5050-60-12/24-RGBW-10mm	DC 12/24V	\	R	615-625nm	97/97	15/15	6.48
		\	G	515-525nm	272/272	42/42	6.48
		\	B	460-470nm	58/58	9/9	6.48
		>95	W	2700K	233/226	36/35	6.48
		\	RGBW	\	617/636	33/34	18.72
DN-F5050-60-12/24-RGBW-14mm	DC 12/24V	\	R	615-625nm	97/97	15/15	6.48
		\	G	515-525nm	259/272	40/42	6.48
		\	B	460-470nm	58/58	9/9	6.48
		>95	W	2700K	226/226	35/35	6.48
		\	RGBW	\	617/636	33/34	18.72

PROFILE DRAWINGS

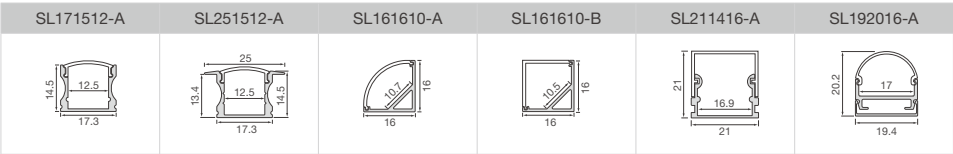
LED Qty >	60 LED/m(12V)
LED/unit >	3 LED
Max Run >	5m
Size >	5000*10mm

LED Qty >	60 LED/m(24V)
LED/unit >	6 LED
Max Run >	6m
Size >	5000*10mm

LED Qty >	60 LED/m(12V)
LED/unit >	3 LED
Max Run >	3m
Size >	5000*14mm

LED Qty >	60 LED/m(24V)
LED/unit >	6 LED
Max Run >	7m
Size >	5000*14mm

ALUMINUM PROFILE



DIGITAL CONTROLLER



D5H-RGBWN-216-24

- SPI control with external compatible controllers for dynamic effects;
- Advanced IC control with long chip lifespan;
- Cuttable design for flexible installation;
- Multiple specifications, support customization;
- Various IP processes available;



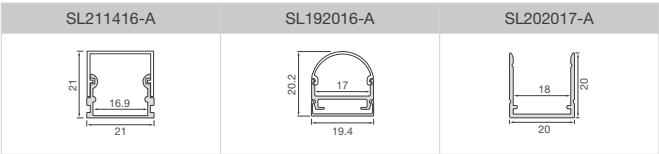
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
D5H-RGBWN-216-24	DC 24V	\	R	620-630nm	87	20	4.32
		\	G	515-530nm	254	59	4.32
		\	B	460-470nm	56	13	4.32
		>80	W	2100-2200K	331	77	4.32
		>80	N	6100-6800K	392	91	4.32
		\	RGB+W+N	\	1109	58	19.3

PROFILE DRAWINGS

LED Qty >	216 LED/m
LED/unit >	3*6 LED
Max Run >	7m
Size >	5000*15mm

ALUMINUM PROFILE



DIGITAL CONTROLLER



DN-2835-120-24-W-D

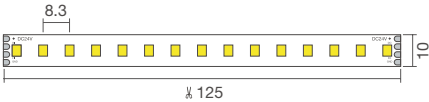
- Pixel-controlled white light strip;
- Single IC fails does not affect other parts;
- External controllers can be connected to achieve various lighting effects;
- Cuttable and support customization;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
DN-2835-120-24-W-D	DC 24V	>80	W	● 2700	614	64	9.6
				● 3000	634	66	
				● 4000	652	68	
				● 5000	653	68	
				○ 6500	672	70	

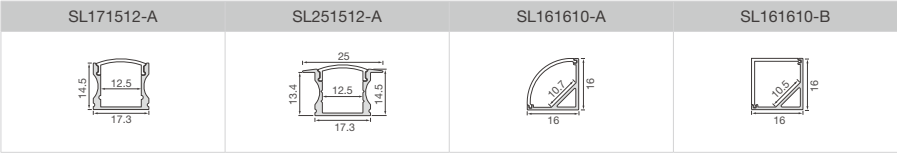
PROFILE DRAWINGS



LED Qty >	120 LED/m
LED/unit >	15 LED
Max Run >	7m
Size >	5000*10mm

ALUMINUM PROFILE

DIGITAL CONTROLLER



Note: Suitable for strip with 10mm PCB width



DN-S43528-120-24-WN-D

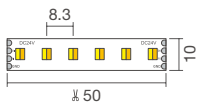
- Support breakpoint resume, and one section's failure won't affect the rest;
- Create running chasing moving effect via controller;
- Good lumen maintenance, long life span;
- Customization available;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
DN-S43528-120-24-WN-D	DC24V	>95	W	● 2200	338	34	9.72
		>95	N	○ 6500	428	44	9.72
		\	W +N	● \	762	46	16.44

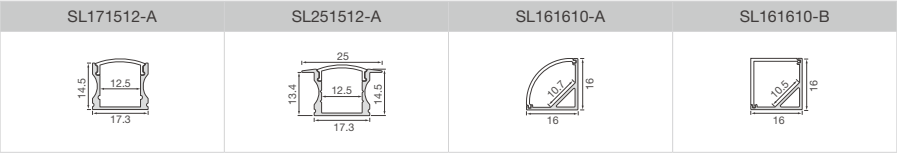
PROFILE DRAWINGS



LED Qty >	120 LED/m
LED/unit >	6 LED
Max Run >	6m
Size >	5000*10mm

ALUMINUM PROFILE

DIGITAL CONTROLLER



Note: Suitable for strip with 10mm PCB width



MULTI-COLOR

DN-N5-120-24-RGB-DD

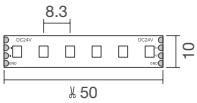
- Adopt flexible FPC material, with stable performance;
- Pre-cut marks for easy on-site trimming and installation;
- With an external controllers, to achieve a variety of lighting effects;
- Built-in reverse connection protection;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
DN-N5-120-24-RGB-DD	DC 24V	\	R	615-630nm	78	6	12.24
			G	515-530nm	282	23	
			B	460-470nm	64	5	
			RGB	\	435	36	

PROFILE DRAWINGS



LED Qty >	120 LED/m
LED/unit >	6 LED
Max Run >	3m
Size >	5000*10mm

ALUMINUM PROFILE

DIGITAL CONTROLLER

SL171512-A	SL251512-A	SL161610-A	SL161610-B

SP-105E	BV-502



DMXN-5050A-60-12/24-W

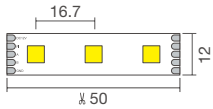
- Flexible and cuttable
- Create rich lighting effects via controller
- Great lumen maintenance
- Adopt the DMX512 (1990) signal protocol



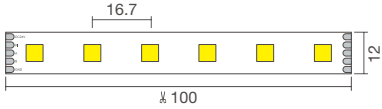
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/m	Lm/W	W/m
DMXN5050A-60-12-W	DC 12V	>80	W	2700	1276	83	15.36
				3000	1306	85	
				4000	1321	86	
				5000	1351	88	
				6500	1382	90	
DMXN-5050A-60-24-W	DC 24V	>80	W	2700	1291	84	15.36
				3000	1310	85	
				4000	1337	87	
				5000	1358	88	
				6500	1387	91	

PROFILE DRAWINGS



LED Qty >	60 LED/m
LED/unit >	3 LED (12V)
Max Run >	2.5m
Size >	5000*12mm



LED Qty >	60 LED/m
LED/unit >	6 LED (24V)
Max Run >	3.5m
Size >	5000*12mm

ALUMINUM PROFILE

DIGITAL CONTROLLER

SL171512-A	SL251512-A

BV-502



DMXN-5050-30/60-12/24-RGB

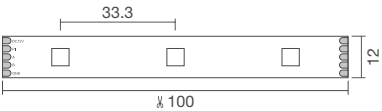
- Flexible and cuttable
- Create rich lighting effects via controller
- Great lumen maintenance
- Adopt the DMX512 (1990) signal protocol
- Multiple specifications, support customization



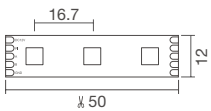
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
DMXN-5050-30-12-RGB	DC 12V	\	R	615-630nm	52	15.5	3.36
			G	515-530nm	76	22.5	3.36
			B	460-470nm	20	5.8	3.36
			RGB	100000K	153	19.9	7.68
DMXN-5050-60-12/24-RGB	DC 12/24V	\	R	615-630nm	104	15.5	6.72
			G	515-530nm	152	22.5	6.72
			B	460-470nm	39	5.8	6.72
			RGB	100000K	306	19.9	15.36

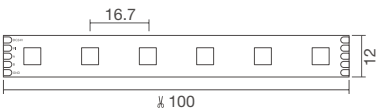
PROFILE DRAWINGS



LED Qty >	30 LED/m
LED/unit >	3 LED (12V)
Max Run >	4m
Size >	5000*12mm

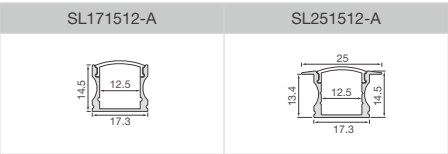


LED Qty >	60 LED/m
LED/unit >	3 LED (12V)
Max Run >	2.5m
Size >	5000*12mm



LED Qty >	60 LED/m
LED/unit >	6 LED (24V)
Max Run >	3.5m
Size >	5000*12mm

ALUMINUM PROFILE



DIGITAL CONTROLLER



◀ IP Process

DMXN-F5050-30/60-12/24-RGBW

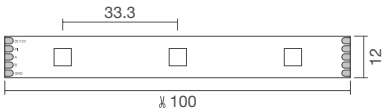
- Flexible and cuttable
- Create rich lighting effects via controller
- Great lumen maintenance
- Adopt the DMX512 (1990) signal protocol
- Multiple specifications, support customization



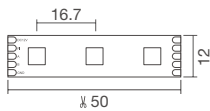
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/m	Lm/W	W/m
DMXN-F5050-30-12-RGBW	DC 24V	>80	W	2700-6500	134-202	40-60	3.36
		\	R	615-630nm	52	15.5	3.36
		\	G	515-530nm	119	35.5	3.36
		\	B	460-470nm	29	8.6	3.36
		\	RGBW	100000K	295-443	30-45	9.84
		>80	W	2700-6500	269-403	40-60	6.72
DMXN-F5050-60-12/24-RGBW	DC 12/24V	\	R	615-630nm	105	15.5	6.72
		\	G	515-530nm	238	35.5	6.72
		\	B	460-470nm	58	8.6	6.72
		\	RGBW	100000K	590-885	30-45	19.68
		>80	W	2700-6500	269-403	40-60	6.72
		\	R	615-630nm	105	15.5	6.72

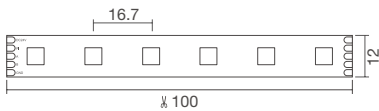
PROFILE DRAWINGS



LED Qty >	30 LED/m
LED/unit >	3 LED (12V)
Max Run >	4m
Size >	5000*12mm

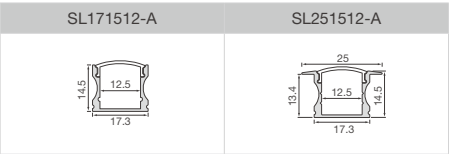


LED Qty >	60 LED/m
LED/unit >	3 LED (12V)
Max Run >	2m
Size >	5000*12mm



LED Qty >	60 LED/m
LED/unit >	6 LED (24V)
Max Run >	4.5m
Size >	5000*12mm

ALUMINUM PROFILE



DIGITAL CONTROLLER



◀ IP Process

FLEXIBLE PANEL

SERIES

WHITE

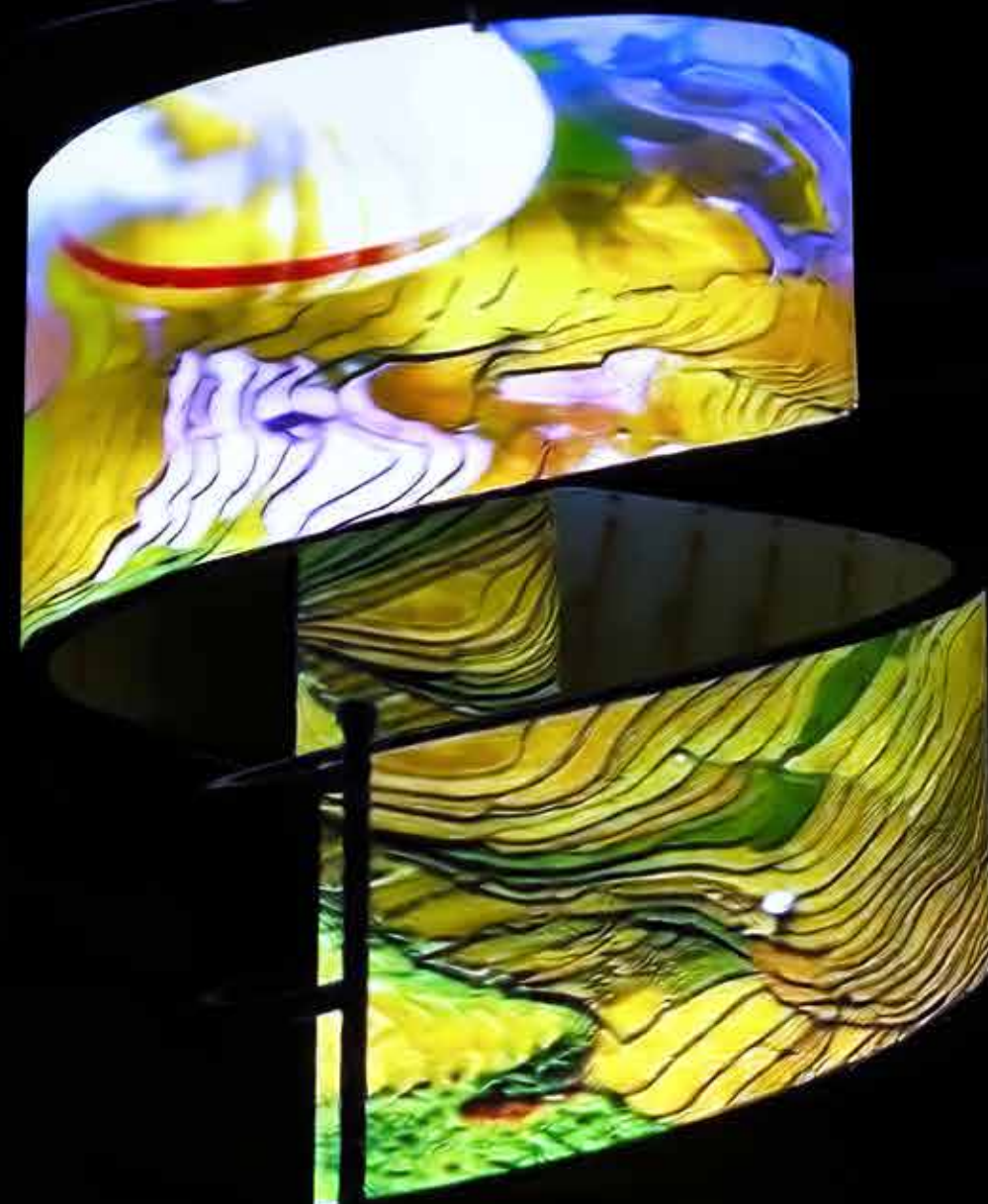
TUNABLE WHITE

RGB

RGBW

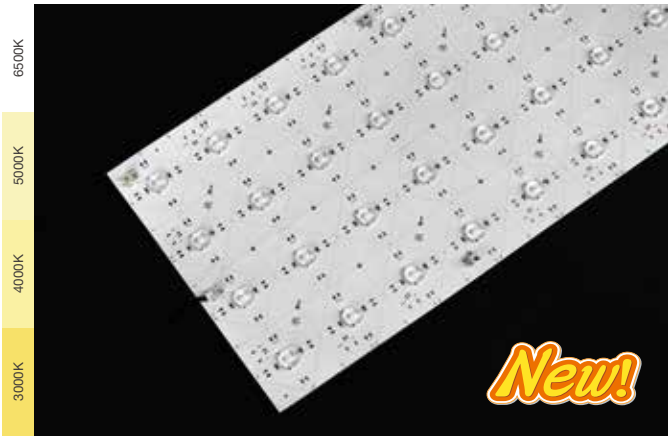
RGB+WN

SPI



H25-G2835-32-24

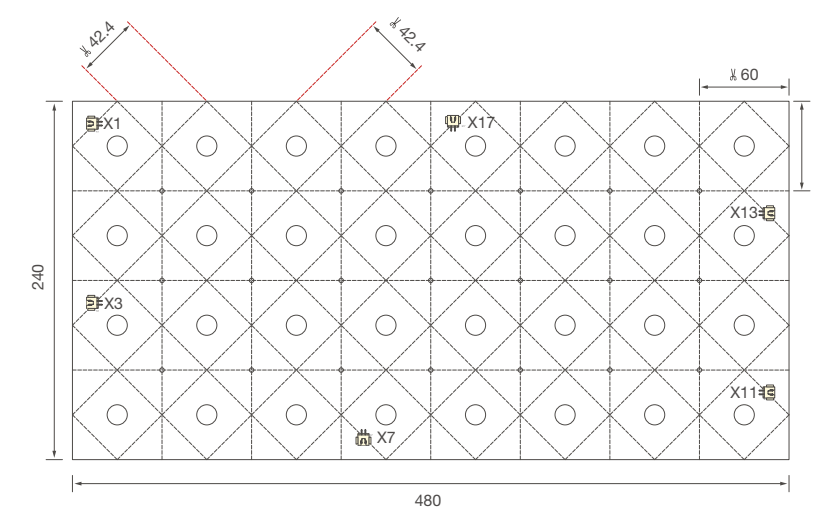
- Adopt wide angle lens
- Flexible FPC material, can be cut as needed
- Using XH-2Y cable for easy connection
- Multiple specification, support customization



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/pcs	Lm/W	W/pcs
H25-G2835-32-24	DC 24V	>90	W	● 3000	1980	99	20
				● 4000	2020	101	
				● 5000	2060	103	
				○ 6500	2060	103	

PROFILE DRAWINGS



LED Qty >	32 LED/pc
Max Run >	4pcs
Size >	480*240mm
Min Cuttable Unit >	60*60 / 42.4*42.4mm



Port Description:
Ports: X1 / X3 / X7 / X11 / X13 / X17
Type: XH-2P
Function: Working current input/output port

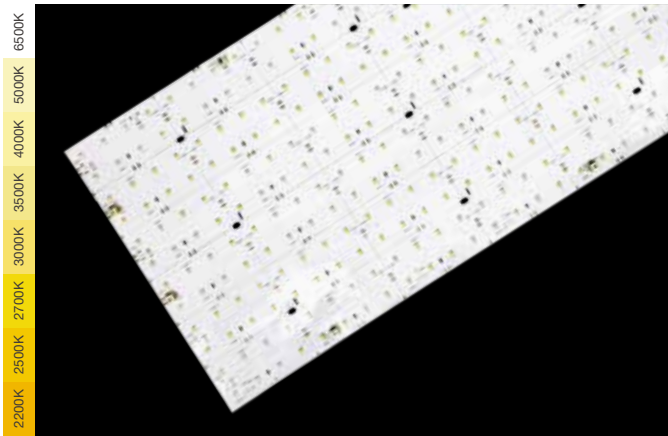
ACCESSORIES

XH-2Y Power cable	XH-2Y Joint cable	Screw
		



H150-W-FN-H2835T-200/288-24

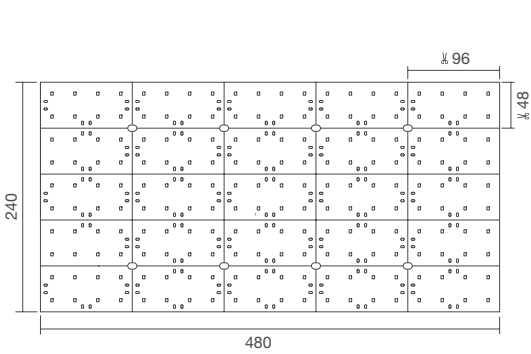
- Adopt single-sided FPC, flexible and cuttable
- Long run with no lumen drop
- Create rich lighting effects via controller
- Support PWM, DMX, 0-10V, DALI dimming



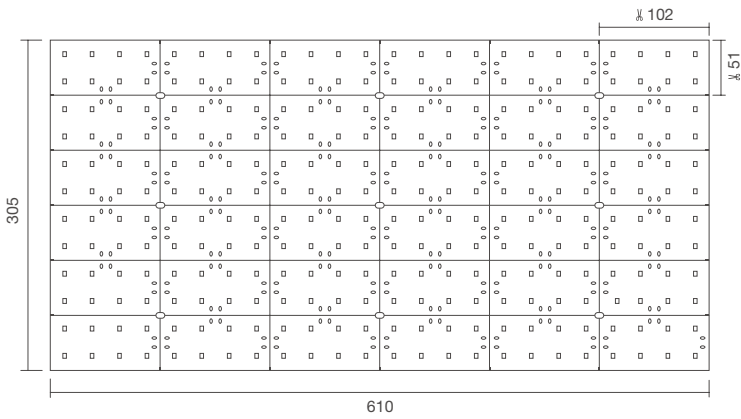
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/pcs	Lm/W	W/pcs
H150-W(ec)-FN-H2835T-200/288-24	DC 24V	>95	W	● 2200	2160 / 2385	120 / 92	18 / 24
				● 2500	2286 / 2540	127 / 98	
				● 2700	2376 / 2903	132 / 110	
				● 3000	2430 / 2903	135 / 112	
				● 3500	2466 / 3059	137 / 118	
				● 4000	2628 / 3059	146 / 118	
				● 5000	2574 / 3240	143 / 125	
				○ 6500	2574 / 3292	143 / 127	

PROFILE DRAWINGS



LED Qty >	200 LED/pc
Max Run >	4pcs
Size >	480*240mm
Min Cuttable Unit >	96*48mm



LED Qty >	288 LED/pc
Max Run >	3pcs
Size >	610*305mm
Min Cuttable Unit >	102*51mm

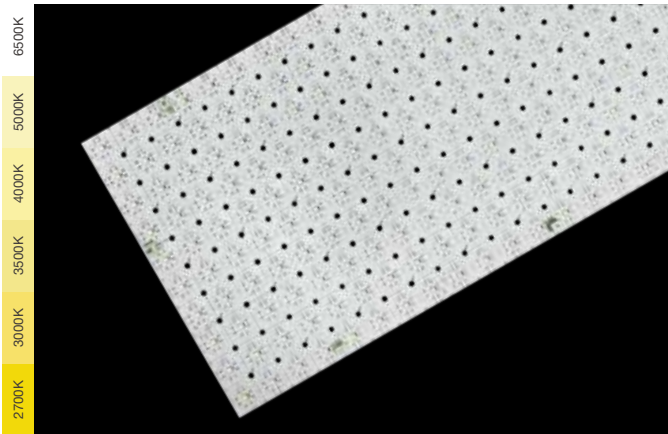
ACCESSORIES

XH-2Y Power cable	XH-2Y Joint cable	Screw
		



H150-W-FN-
HG2835C+-200/288-24

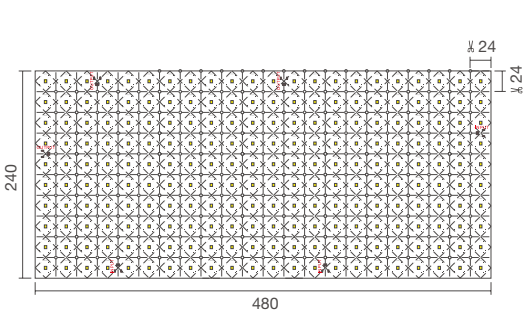
- Single LED cut
- High efficiency above 140lm/W
- SDCM≤5, CRI≥90
- Support PWM, 0-10V and DALI dimming.
- Multiple specifications, customization available.



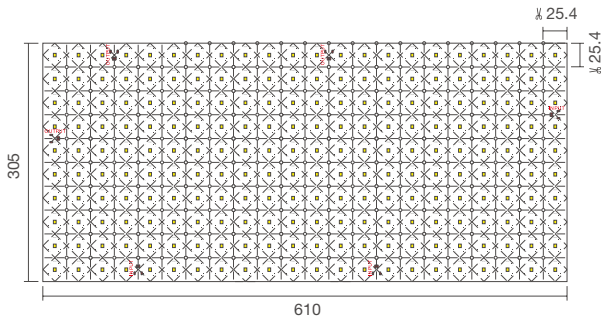
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/pcs	Lm/W	W/pcs
H150-W-FN-HG2835C+-200-24	DC 24V	>90/95	W	● 2700	2180/1920	142/125	15.36
				● 3000	2240/1965	146/128	
				● 3500	2300/2025	150/132	
				● 4000	2330/2050	152/134	
				● 5000	2330/2050	152/134	
				○ 6500	2330/2050	152/134	
H150-W-FN-HG2835C+-288-24	DC 24V	>90/95	W	● 2700	3080/2705	140/123	22
				● 3000	3190/2790	145/127	
				● 3500	3255/2860	148/130	
				● 4000	3300/2900	150/132	
				● 5000	3300/2900	150/132	
				○ 6500	3300/2900	150/132	

PROFILE DRAWINGS



LED Qty >	200 LED/pc
Max Run >	7pcs
Size >	480*240mm
Min Cuttable Unit >	24*24mm



LED Qty >	288 LED/pc
Max Run >	5pcs
Size >	610*305mm
Min Cuttable Unit >	25.4*25.4mm

ACCESSORIES

XH-2Y Power cable	XH-2Y Joint cable	Screw



H150-WN-TN-
HG2835C+-324/484-24

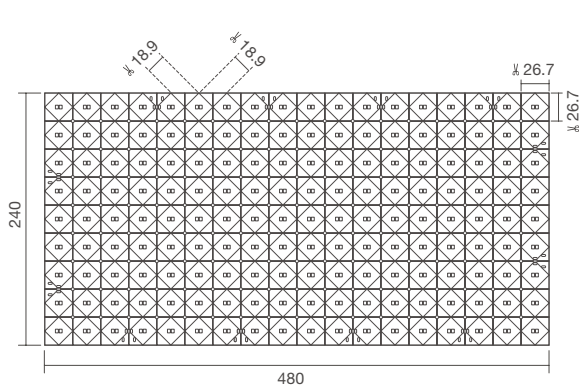
- High efficiency up to 150lm/W
- RA≥90
- Single-unit cutting
- Support PWM, 0-10V and DALI dimming
- Multiple specifications, customization available



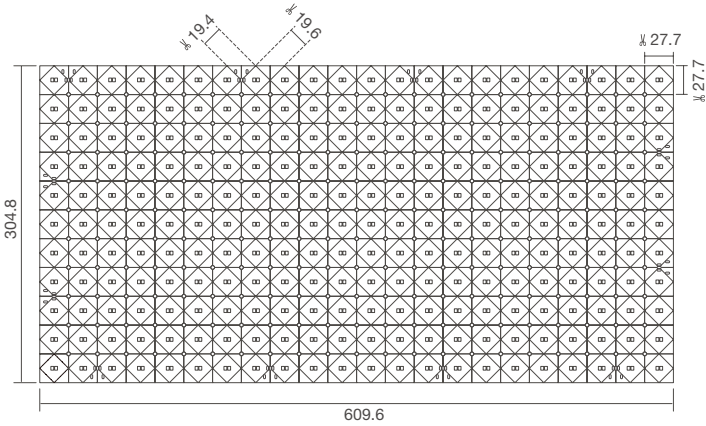
OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/pcs	Lm/W	W/pcs
H150-WN-TN-HG2835C+-324-24	DC 24V	>90	W	● 2700	1742	140	12.44
			N	○ 6500	1866	150	12.44
			W +N	● \	3533	142	24.88
H150-WN-TN-HG2835C+-484-24	DC 24V	>90	W	● 2700	2601	140	18.58
			N	○ 6500	2787	150	18.58
			W +N	● \	5278	142	37.17

PROFILE DRAWINGS



LED Qty >	324 LED/pc
Max Run >	3pcs
Size >	480*240mm
Min Cuttable Unit >	18.9*18.9/26.7*26.7mm



LED Qty >	484 LED/pc
Max Run >	2pcs
Size >	609.6*304.8mm
Min Cuttable Unit >	19.4*19.6/27.7*27.7mm

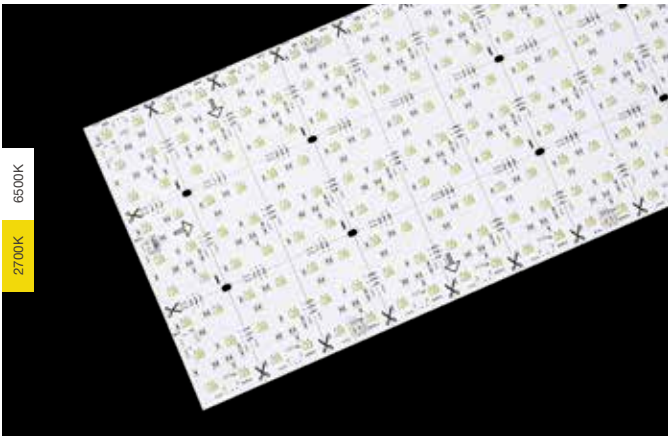
ACCESSORIES

XH-3Y Power cable	XH-3Y Joint cable	Screw



H150-WN-TN-2835-324-24

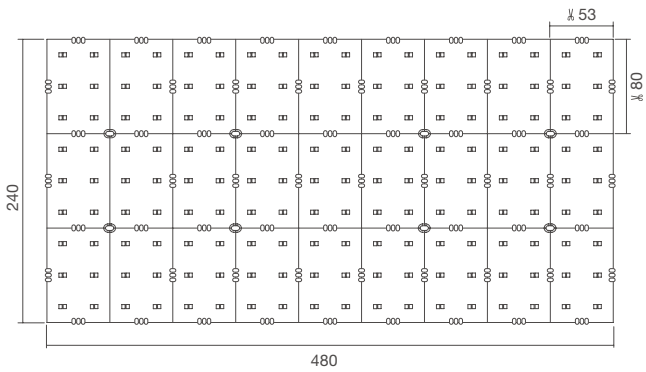
- Adopt single-sided FPC, flexible and cuttable;
- Long run with no lumen drop;
- CCT support customization;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT(K)	Lm/pcs	Lm/W	W/pcs
H150-WN-TN-2835-324-24	DC 24V	>80	W	● 2700	1425	110	13
			N	○ 6500	1555	120	13
			W +N	● 4500	2980	115	26
		>90	W	● 2200	1166	90	13
			N	○ 6200	1399	108	13
			W +N	● 4100	2220	98	26
		>95	W	● 2200	946	73	13
			N	○ 6200	1296	100	13
			W +N	● 4100	2203	85	26

PROFILE DRAWINGS



LED Qty >	324 LED/pc
Max Run >	4pcs
Size >	480*240mm
Min Cuttable Unit >	53*80mm

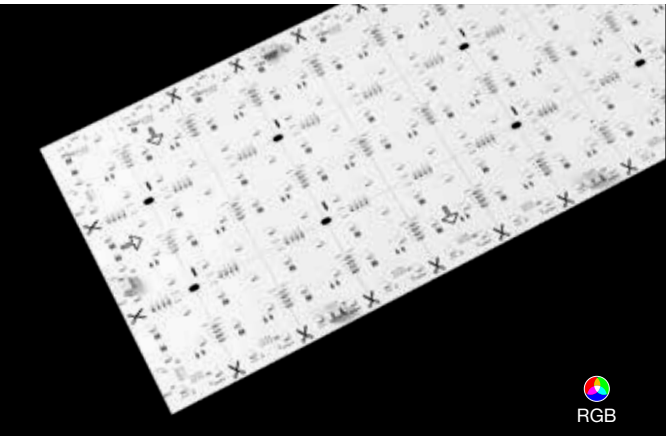
ACCESSORIES

XH-3Y Power cable	XH-3Y Joint cable	Screw



H150-RGB-TN-4040-162-24

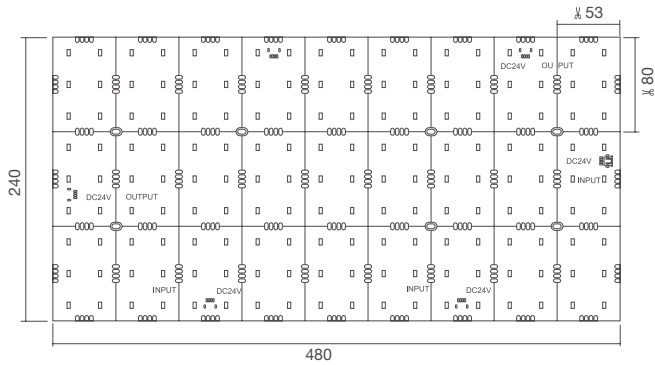
- RGB in one 4040 LED;
- Satisfy high density and slim application requirements;
- Flexible PCB for proper bending and versatile use;
- Long service life with great lumen maintenance;
- Achieve rich lighting effects via controller;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/pcs	Lm/W	W/pcs
H150-RGB-TN-4040-162-24	DC 24V	\	R	● 615-630nm	272	28	9.72
			G	● 515-530nm	564	58	9.72
			B	● 460-470nm	117	12	9.72
			RGB	● 100000K	962	33	29.16

PROFILE DRAWINGS



LED Qty >	162 LED/pc
Max Run >	4pcs
Size >	480*240mm
Min Cuttable Unit >	53*80mm

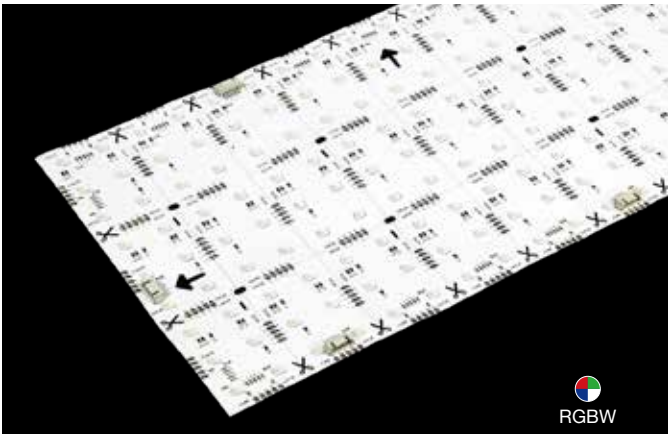
ACCESSORIES

XH-4Y Power cable	XH-4Y Joint cable	Screw



H150-RGBW-TN-F5050-162-24

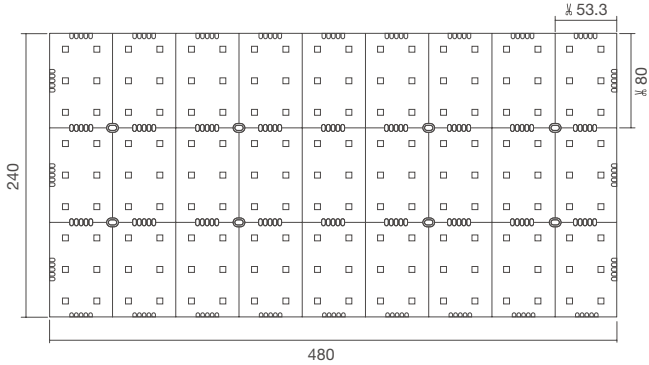
- 4in1 with colors of red, green, blue and white;
- Flexible and cuttable;
- Long lifespan with great lumen maintenance;
- Create rich lighting effects via controller;
- Support PWM, 0~10V, DALI dimming;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/pcs	Lm/W	W/pcs
H150-RGBW-TN-F5050-162-24	DC 24V	>80	W	3000	583	90	6.48
		\	R	620-630nm	169	26	6.48
		\	G	515-530nm	480	74	6.48
		\	B	460-470nm	97	15	6.48
		\	RGBW	100000K	1218	47	25.92

PROFILE DRAWINGS



LED Qty >	162 LED/pc
Max Run >	4pcs
Size >	480*240mm
Min Cuttable Unit >	53.3*80mm

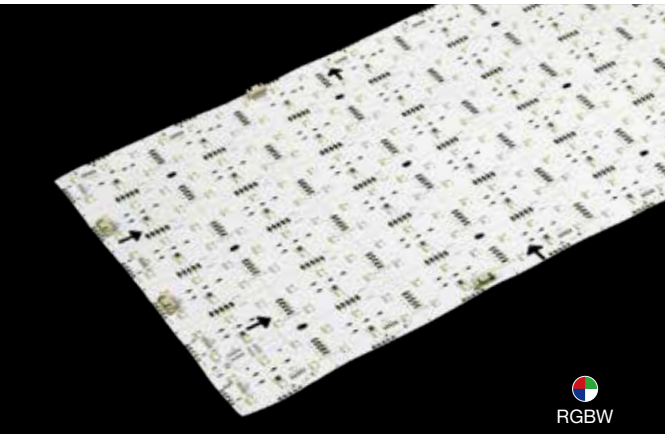
ACCESSORIES

XH-4Y Power cable	XH-4Y Joint cable	Screw



H150-RGB+W-TN-42T-576-24

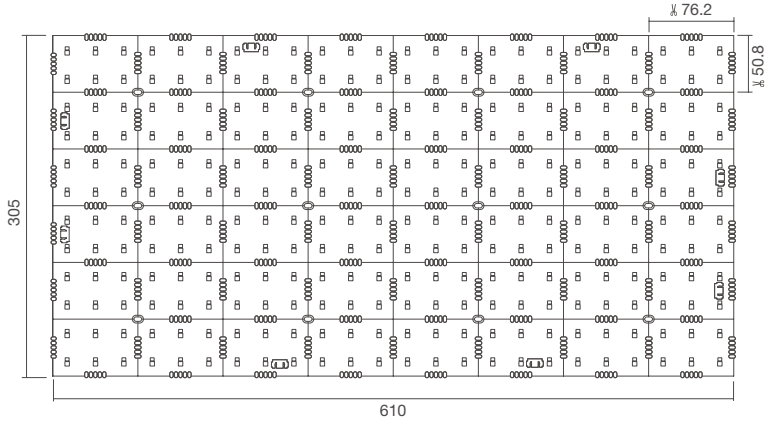
- Good flexibility and suitable for curved surface;
- Long lifespan with great lumen maintenance;
- Create rich color effects via controller;
- Can be cut to any shapes;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/pcs	Lm/W	W/pcs
H150-RGB+W-TN-42T-576-24	DC 24V	>90	W	3000	1094	95	11.5
		\	R	620-630nm	345	30	11.5
		\	G	515-530nm	979	85	11.5
		\	B	460-470nm	207	18	11.5
		\	RGB+W	100000K	2580	56	46.1

PROFILE DRAWINGS



LED Qty >	576 LED/pc
Max Run >	2pcs
Size >	610*305mm
Min Cuttable Unit >	76.2*50.8mm

ACCESSORIES

XH-5Y Power cable	XH-5Y Joint cable	Screw



H150-RGBW-TN-G2835-800-24

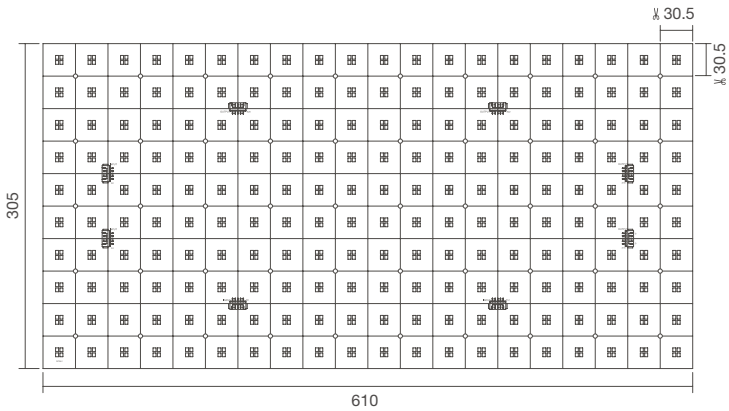
- Create rich color changing effects via a controller;
- Adopt flexible FPC material, can be cut as needed;
- Using XH-5Y connector wire for easy connection;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	CRI	Color	CCT/Wavelength (K/nm)	Lm/pcs	Lm/W	W/pcs
H150-RGBW-TN-G2835-800-24	DC 24V	>90	W	☀️ \	1152	80	14.4
		\	R	🔴 \	518	27	19.2
		\	G	🟢 \	936	130	7.20
		\	B	🟡 \	163	20	8.16
		\	R+G+B	🌈 \	1411	42	33.6

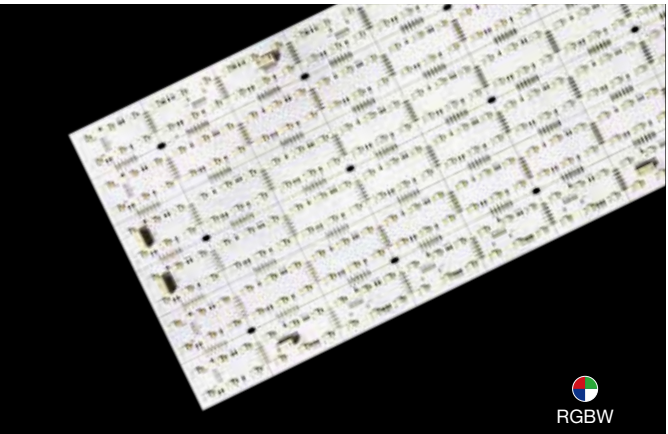
PROFILE DRAWINGS



LED Qty >	800 LED/pc
Max Run >	2pcs
Size >	610*305mm
Min Cuttable Unit >	30.5*30.5mm

H150-RGB+W+N-TN-522-864-24

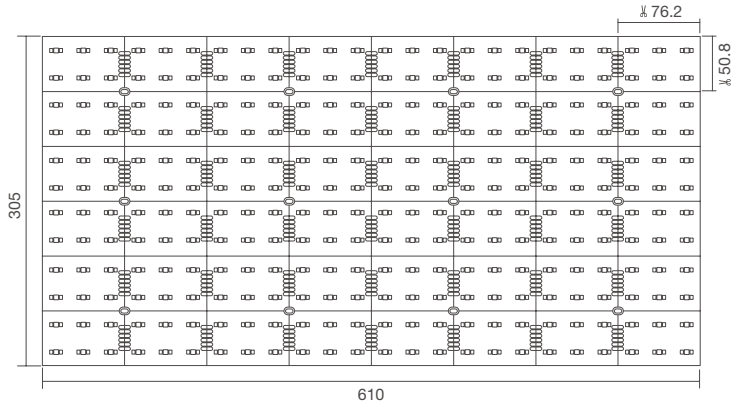
- Good flexibility and suitable for curved surface;
- Can be cut to any shapes;
- Multiple specifications, support customization;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/pcs	Lm/W	W/pcs
H150-RGB+W+N-TN-522-864-24	DC 24V	>90	W	☀️ 2700	1047	91	11.52
			N	🟡 9000	1240	108	11.52
			R	🔴 620-630nm	245	30	8.06
			G	🟢 520-535nm	981	121	8.06
			B	🟡 460-475nm	196	24	8.06
			WN	☀️ \	2207	95	23.04
			RGB	🌈 \	1368	56	24.19
			RGB+WN	🌈 \	3364	71	47.23

PROFILE DRAWINGS



LED Qty >	864 LED/pc
Max Run >	2pcs
Size >	610*305mm
Min Cuttable Unit >	76.2*50.8mm

ACCESSORIES

XH-6Y Joint cable	Screw



H150-D4-24

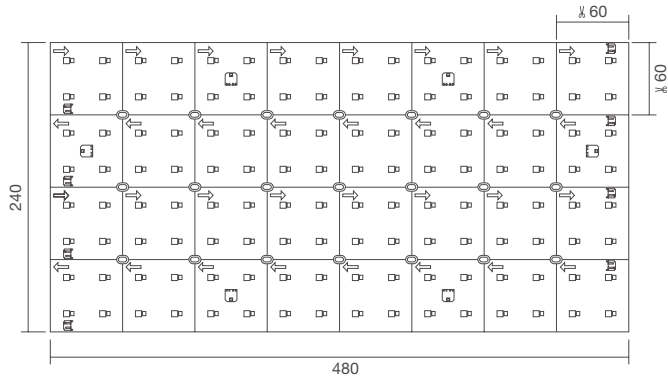
- Support SPI signal control;
- Adopt flexible FPC material, suitable for curved mounting surface;
- Multiple specification, support customization;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/pcs	Lm/W	W/pcs
H150-D4-24	DC 24V	>90	W	4000	281	28	10
			R	620-630nm	76	7	10
			G	515-530nm	206	20	10
			B	460-475nm	48	4	10
			RGB	\	339	16	20
			RGB+W	\	620	24	25

PROFILE DRAWINGS



LED Qty >	256 LED/pc
Max Run >	4pcs
Size >	480*240mm
Min Cuttable Unit >	60*60mm

ACCESSORIES

PH2.0-Y Connector	HRB Connector	Screw



H150-D3-12

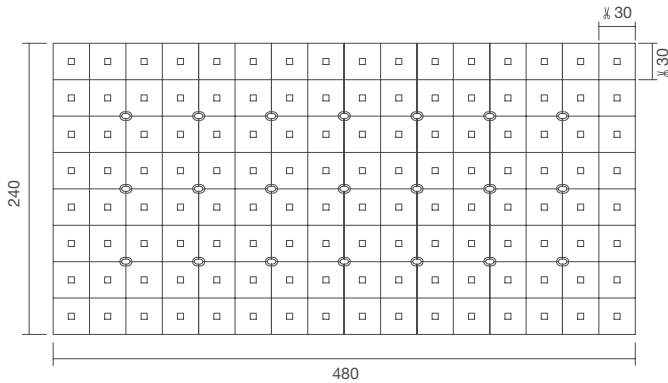
- Support SPI signal control;
- Adopt flexible FPC material, suitable for curved mounting surface;
- Multiple specification, support customization;



OPTICAL & ELECTRICAL PARAMETERS

Model No.	Voltage	Ra	Color	CCT/Wavelength (K/nm)	Lm/pcs	Lm/W	W/pcs
H150-D3-12-DD	DC 12V	\	R	625-635nm	97	7	14
			G	515-530nm	309	22	14
			B	460-470nm	63	4	14
			RGB	\	469	33	14

PROFILE DRAWINGS



LED Qty >	128 LED/pc
Max Run >	4pcs
Size >	480*240mm
Min Cuttable Unit >	30*30mm

ACCESSORIES

PH2.0-Y Connector	HRB Connector	Screw





XLG-75

Input Voltage:100 ~ 305VAC
Output Voltage:12/24 VDC
Power:96W
Certificates:cRUus,CE,RoHS
Size:220x96x38.8mm



XLG-100

Input Voltage:90 ~ 305 VAC
Output Voltage:12/24/36/48 VDC
Power:120W
Certificates:cRUus,CE,RoHS
Size:220x96x38.8mm



XLG-150

Input Voltage:90~305 VAC
Output Voltage:12/24/36/48 VDC
Power:150W
Certificates:cRUus,CE,RoHS
Size:220x96x38.8mm



HLG-100H

Input Voltage:90~305 VAC
Output Voltage:24/36/48 VDC
Power:96W
Certificates:cRUus,CE,RoHS
Size:220x96x38.8mm



HLG-120H

Input Voltage:90 ~ 305 VAC
Output Voltage:12/24/36/48 VDC
Power:120W
Certificates:cRUus,CE,RoHS
Size:220x96x38.8mm



HLG-150H

Input Voltage:90~305 VAC
Output Voltage:12/24/36/48 VDC
Power:150W
Certificates:cRUus,CE,RoHS
Size:220x96x38.8mm



HLG-185H

Input Voltage:90 ~ 305 VAC
Output Voltage:12/24/36/48 VDC
Power:185W
Certificates:cRUus,CE,RoHS
Size:220x96x38.8mm



HLG-240H

Input Voltage:90~305 VAC
Output Voltage:12/24/36/48 VDC
Power:240W
Certificates:cRUus,CE,RoHS
Size:220x96x38.8mm



HLG-320H

Input Voltage:90 ~ 305 VAC
Output Voltage:12/24/36/48 VDC
Power:320W
Certificates:cRUus,CE,RoHS
Size:220x96x38.8mm

Plug-in IP22 constant Voltage Series



BV-W36

Input vol: 100-240 VAC
Function Mode: 56 / 60Hz
Output: 12VDC-3A / 24VDC-1.5A
Power: 36W
Output Plug: DC
Dimension: 85*48*30mm
Certificate: cRUus,CE,RoHs
Class II



BV-W24

Input vol: 100-240 VAC
Function Mode: 56 / 60Hz
Output: 12VDC-2A / 24VDC-1A
Power: 24W
Output Plug: DC
Dimension: 85*48*30mm
Certificate: cRUus,CE,RoHs
Class II

Desktop Constant Voltage Series

STANDARD AVAILABLE
US / EU / UK / AU / KC / PS / 3C
Other output power are available:12W 24W 48W 90W



BV-D60

Input vol: 100-240 VAC
Function Mode: 56 / 60Hz
Output: 12VDC-5A / 24VDC-2.5A
Power: 60W
Output Plug: DC
Dimension: 114*50*30mm
Certificate: cRUus,CE,RoHs
Class II



BV-D100

Input vol: 100-240 VAC
Function Mode: 56 / 60Hz
Output: 12VDC-8.33A / 24VDC-4.17A
Power: 100W
Output Plug: DC
Dimension: 140*62*35mm
Certificate: cRUus,CE,RoHs
Class II

Single Zone Sync Control



BV-350RF

Input Voltage:	DC12V-DC24V
Output current:	6A×3CH
Output power:	216W(12V)/440W(24V)
Scale levels:	4096 levels×3
Mode:	37modes
Speed level:	16 levels
Brightness level:	16 levels
Remote control distance:	30m with obstacle, 60m without obstacle
Dimension:	L176×W46×H30(mm)



BV3060 SIGNAL AMPLIFIER

Input Singal:	PWM
Input Vol:	5-24VDC
Max Output Power:	5V=75W,12V=180W,24V=360W
Max Current Load:	5A×3CH



BV-311 DIMMER

Input Voltage:	DC12V-DC24V
Max current load:	8A/CH×3
Max output power:	290W(12V)/580W(24V)
Scale level:	4096 levels×3
Dimension:	L165×W56×H36(mm)
Package Size:	L170×W60×H40(mm)



T1

Working Vol.:	3V(CR2032)
Working Frequency:	433.92MHz
Remote Distance:	40m-50m
Working Temperature:	-20°C-55°C
Size:	L106×W56×H9(mm)

R3

Working Vol.:	DC12V-DC24V
Output Current:	Max 3A×3CH
Output Power:	Max 108W(12V)/216W(24V)
Working Temp:	-30°C-55°C
Dimensions:	L135×W30×H20(mm)



T2

Working Vol.:	3V(CR2032)
Working Frequency:	433.92MHz
Remote Distance:	40m-50m
Working Temperature:	-20°C-55°C
Size:	L106×W56×H9(mm)

R3

Working Vol.:	DC12V-DC24V
Output Current:	Max 3A×3CH
Output Power:	Max 108W(12V)/216W(24V)
Working Temp:	-30°C-55°C
Dimensions:	L135×W30×H20(mm)



T3

Working Vol.:	3V(CR2032)
Working Frequency:	433.92MHz
Remote Distance:	40m-50m
Working Temperature:	-20°C-55°C
Size:	L106×W56×H9(mm)

R4

Working Vol.:	DC12V-DC24V
Output Current:	Max 5A×4CH
Output Power:	Max 240W(12V)/480W(24V)
Working Temp:	-30°C-55°C
Dimensions:	L176×W46×H30(mm)



T4

Working Vol.:	3V(CR2032)
Working Frequency:	433.92MHz
Remote Distance:	40m-50m
Working Temperature:	-20°C-55°C
Size:	L106×W56×H9(mm)

R4

Working Vol.:	DC12V-DC24V
Output Current:	Max 5A×4CH
Output Power:	Max 240W(12V)/480W(24V)
Working Temp:	-30°C-55°C
Dimensions:	L176×W46×H30(mm)



T5

Working Vol.:	3V(CR2032)
Working Frequency:	433.92MHz
Remote Distance:	40m-50m
Working Temperature:	-20°C-55°C
Size:	L106×W56×H9(mm)

R4

Working Vol.:	DC12V-DC24V
Output Current:	Max 5A×4CH
Output Power:	Max 240W(12V)/480W(24V)
Working Temp:	-30°C-55°C
Dimensions:	L176×W46×H30(mm)

Digital Controller

SP105E Digital Controller

Working temperature : -20°C~60°C;
Working Voltage : DC5V~24V;
Working Current : 28mA~40mA;
Remote distance : 20 Meters;
Product size : 85mm*45mm*22mm;



BV-201 SPI Digital Controller

Working temperature : DC5V-DC24V;
Output current: Max 10A
Output power: 50W(5V)/120W(12V)/240W(24V)
Remote control distance: 30-50m
Dimension: L135×W30×H20(mm)



BV-502 Digital Controller

Input Vol : AC 12V/ DC 7.5V-24V/ DC 5V
Rated Power : 2W
Programmable
Gray Level Control : 32-65536 grade
SD Card Capacity : 4GB(Factory Standard)
Support the majority of serial driver LED driver IC



CABLE JOINER

H1



Cable Joiner in 1PIN
Working Vol.:0-36V
Working Current:0-8A
Cable Size:AWG18-22#(or<Φ2.1mm)

H2



Cable Joiner in 2PIN
Working Vol.:0-36V
Working Current:0-8A
Cable Size:AWG18-22#(or<Φ2.1mm)

T1



T Cable Joiner in 1PIN
Working Vol.:0-36V
Working Current:0-8A
Cable Size:AWG18-22#(or<Φ2.1mm)

T2



T Cable Joiner in 2PIN
Working Vol.:0-36V
Working Current:0-8A
Cable Size:AWG18-22#(or<Φ2.1mm)

IP22 TAPE LIGHT HOLDER

FN-08MC



IP22 Tape Light Holder
Available Color:Transparent,White
Applied:8mm width FPC

FN-10MC



IP22 Tape Light Holder
Available Color:Transparent,White
Applied:10mm width FPC

FN-12MC



IP22 Tape Light Holder
Available Color:Transparent,White
Applied:12mm width FPC



IP65(IP44) GLUE COATING TAPE LIGHT HOLDER

FWS-08MC



IP65(IP44)Tape Light Holder
Available Color: Transparent,White
Applied: 8mm width FPC

FWS-10MC



IP65(IP44)Tape Light Holder
Available Color: Transparent,White
Applied:10mm width FPC



FAST CONNECTOR-FARA SERIES

FN-W8CF2  IP22 Joiner for Cable to Tape Light in 2PIN Apply:8mm-Signle Color Tape Light Working Vol.:0-36V Working Current:0-3A Cable Size:AWG18-22#(or<Φ2.1mm)	FWS-W8CF2  IP65(IP44,glue coated) Joiner for Cable to Tape Light in 2PIN Apply:8mm-Signle Color Tape Light Working Vol.:0-36V Working Current:0-3A Cable Size:AWG18-22#(or<Φ2.1mm)	FN-W10CF2  IP22 Joiner for Cable to Tape Light in 2PIN Apply:10mm-Signle Color Tape Light Working Vol.:0-36V Working Current:0-3A Cable Size:AWG18-22#(or<Φ2.1mm)	FWS-W10CF2  IP65(IP44,glue coated) Joiner for Cable to Tape Light in 2PIN Apply:10mm-Signle Color Tape Light Working Vol.:0-36V Working Current:0-3A Cable Size:AWG18-22#(or<Φ2.1mm)
FN-W10CF3  IP22 Joiner for Cable to Tape Light in 3PIN Apply:10mm-Dual White Tape Light Working Vol.:0-36V Working Current:0-3A Cable Size:AWG18-22#(or<Φ2.1mm)	FWS-W10CF3  IP65(IP44,glue coated) Joiner for Cable to Tape Light in 3PIN Apply:10mm-Dual White Tape Light Working Vol.:0-36V Working Current:0-3A Cable Size:AWG18-22#(or<Φ2.1mm)	FN-W10CF4  IP22 Joiner for Cable to Tape Light in 4PIN Apply:10mm-RGB Tape Light Working Vol.:0-36V Working Current:0-3A Cable Size:AWG18-22#(or<Φ2.1mm)	FWS-W10CF4  IP65(IP44,glue coated) Joiner for Cable to Tape Light in 4PIN Apply:10mm-RGB Tape Light Working Vol.:0-36V Working Current:0-3A Cable Size:AWG18-22#(or<Φ2.1mm)
FWT-W10CF2  IP67(Silicone Sleeve Encased) Joiner for Cable to Tape Light in 2PIN Apply:10mm-Single Color Tape Light Working Vol.:0-36V Working Current:0-3A Cable Size:AWG18-22#(or<Φ2.1mm)	FWT-W10CF4  IP67(Silicone Sleeve Encased) Joiner for Cable to Tape Light in 4PIN Apply:10mm-RGB Tape Light Working Vol.:0-36V Working Current:0-3A Cable Size:AWG18-22#(or<Φ2.1mm)	FWS-W12CF5  IP65 Joiner for Cable to Type Light in 5PIN Apply: 12mm-RGBW/RGB+W Tape Light Working Vol.:0-36V Working Current: 5A Cable size: AWG22-AWG18 (Φ1.5 mm~Φ 2.1mm)	

JOINER-INPUT TAPE TO TAPE

FN-W8FF2  IP22 Joiner for tape light to tape light in 2PIN Apply:8mm-Signle Color Tape Light Working Vol.:0-36V Working Current:0-3A	FWS-W8FF2  IP65(IP44,glue coated) Joiner for tape light to tape light in 2PIN Apply:8mm-Signle Color Tape Light Working Vol.:0-36V Working Current:0-3A	FN-W10FF2  IP22 Joiner for tape light to tape light in 2PIN Apply:10mm-Signle Color Tape Light Working Vol.:0-36V Working Current:0-3A	FWS-W10FF2  IP65(IP44,glue coated) Joiner for tape light to tape light in 2PIN Apply:10mm-Signle Color Tape Light Working Vol.:0-36V Working Current:0-3A
FN-W10FF3  IP22 Joiner for Cable to Tape Light in 3PIN Apply:10mm-Dual White Tape Light Working Vol.:0-36V Working Current:0-3A	FWS-W10FF3  IP65(IP44,glue coated) Joiner for Cable to Tape Light in 3PIN Apply:10mm-Dual White Tape Light Working Vol.:0-36V Working Current:0-3A	FN-W10FF4  IP22 Joiner for Cable to Tape Light in 4PIN Apply:10mm-RGB Tape Light Working Vol.:0-36V Working Current:0-3A	FWS-W10FF4  IP65(IP44,glue coated) Joiner for tape light to tape light in 4PIN Apply:10mm-RGB Tape Light Working Vol.:0-36V Working Current:0-3A
FWT-W10FF2  IP67(Silicone Sleeve Encased) Joiner for Cable to Tape Light in 2PIN Apply:10mm-Single Color Tape Light Working Vol.:0-36V Working Current:0-3A	FWT-W10FF4  IP67(Silicone Sleeve Encased) Joiner for Cable to Tape Light in 4PIN Apply:10mm-RGB Tape Light Working Vol.:0-36V Working Current:0-3A	FWS-W12FF5  IP65 Joiner for Type Light to Type Light in 5PIN Apply: 12mm-RGBW/RGB+W Tape Light Working Vol.:0-36V Working Current: 5A Cable size: AWG22-AWG18 (Φ1.5 mm~Φ 2.1mm)	

FAST CONNECTOR--SAAR SERIES

Input Cable

S8W1	S10W1	D10W1	RGB10W1	RGBW14W1
				
2PIN-input Cable for LED single color tape light	2PIN-input Cable for LED single color tape light	3PIN-input Cable for LED Dual White tape light	4PIN-input Cable for LED RGB tape light	5PIN-input Cable for LED RGBW tape light
Applied: 8mm width Cable Lenght: 150mm	Applied: 10mm width Cable Lenght: 150mm	Applied: 10mm width Cable Lenght: 150mm	Applied: 10mm width Cable Lenght: 150mm	Applied: 14mm width Cable Lenght: 150mm

EXTENSION CABLE

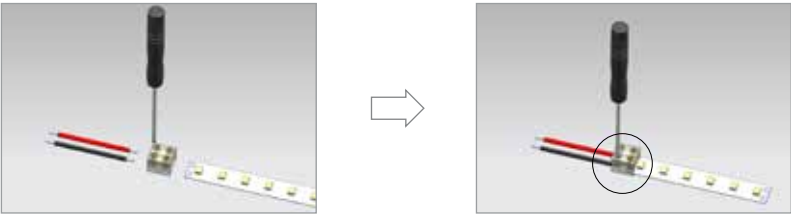
S8W2	S10W2	D10W2	RGB10W2	RGBW14W2
				
2PIN-Extension cable for LED single color tape light	2PIN-Extension cable for LED single color tape light	3PIN-Extension cable for LED Dual White tape light	4PIN-Extension cable for LED RGB tape light	5PIN-Extension cable for LED RGBW tape light
Applied: 8mm width Cable Lenght: 150mm	Applied: 10mm width Cable Lenght: 150mm	Applied: 10mm width Cable Lenght: 150mm	Applied: 10mm width Cable Lenght: 150mm	Applied: 14mm width Cable Lenght: 150mm

JOINER

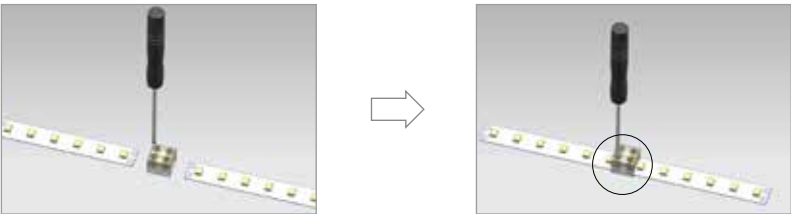
S8W0	S10W0	D10W0	RGB10W0	RGBW14W0
				
2PIN-Joiner for LED single color tape light	2PIN-Joiner for LED single color tape light	3PIN-Joiner for for LED Dual White tape light	4PIN-Joiner for for LED RGB tape light	5PIN-Joiner for for LED RGBW tape light
Applied: 8mm width	Applied: 10mm width	Applied: 10mm width	Applied: 10mm width	Applied: 14mm width

MINI CONNECTOR

1.Wire-Board



2. Board-Board



Dimension 10*10.3*7.3mm,Suitable for 8mm width IP22 PCB
Max wire 18AWG,max overcurrent 5A,
Mini connector can be put into Aluminium profile

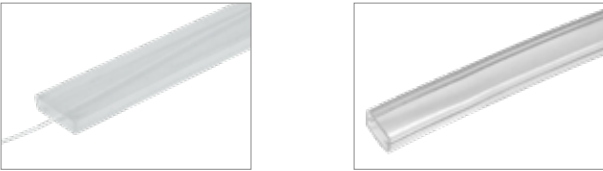
COMPACT SPLICING CONNECTOR



Model No. : 221-413
3PIN compact splicing connector

Model No. : 221-415
5PIN compact splicing connector

TUBE



silicone sleeve match 14mm
PCB

PU sleeve match 10mm
PCB,100m/reel

QUICK CONNECTOR

WIRE



UL2464 wire, 2 cores, outdoor rated, 20awg



UL2468 wire, 2 cores, indoor rated, 20awg



UL2468 wire, 3 cores, indoor rated, 22awg



UL2468 wire, 4 cores, indoor rated, 22awg



UL2464 wire, 4 cores, outdoor rated, 20awg

WATERPROOF MALE/FEMALE



IP67 waterproof DC male connector with 10cm wire



IP67 waterproof DC female connector with 10cm wire



IP64, UL male connector for single color LED products, with 8cm 20awg, 2464 wire



IP64, UL female connector for single color LED products, with 8cm 20awg, 2464 wire



IP64, Clear female connector, 4 cores, UL2464 22AWG L=300/3mm, with 20mm wire



IP64, Clear male connector, 4 cores, UL2464 22AWG L=300/3mm, with 20mm wire



IP64, Clear female connector, 2 cores, UL2468 22AWG L=90/2mm



IP64, Clear male connector, 2 cores, UL2468 22AWG L=90/2mm

NON-WATERPROOF MALE/FEMALE



DC male connector with 30cm wire



DC female connector with 30cm wire



White DC male connector UL2464 20AWG L=150/3mm



White DC female connector UL2464 20AWG L=150/3mm



SM-2A female connector, 2 cores, UL2468 20AWG L=80/2mm



SM-2A male connector, 2 cores, UL2468 20AWG L=80/2mm



SM-4A female connector, 4 cores, UL2464 20AWG L=70/2.5mm, with 18mm wire



SM-4A male connector, 4 cores, UL2464 20AWG L=70/2.5mm, with 18mm wire

QUICK CONNECTOR

BOARED CONNECTOR



For 10mm RGB strip, L shape

END CAP



end cap(with hole) for silicone sleeve match 8mm PCB



end cap for silicone sleeve match 8mm PCB



end cap(with hole) for silicone sleeve match 10mm PCB



end cap for silicone sleeve match 10mm PCB

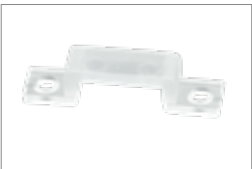


end cap(with hole) for silicone sleeve match 10mm PCB

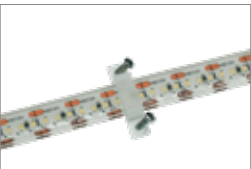


end cap for silicone sleeve match 14mm PCB

CLIPS



Hard mounting clip, for sleeve match 10mm PCB



Soft mounting clip, for sleeve match 10mm PCB

HUB



Specifications

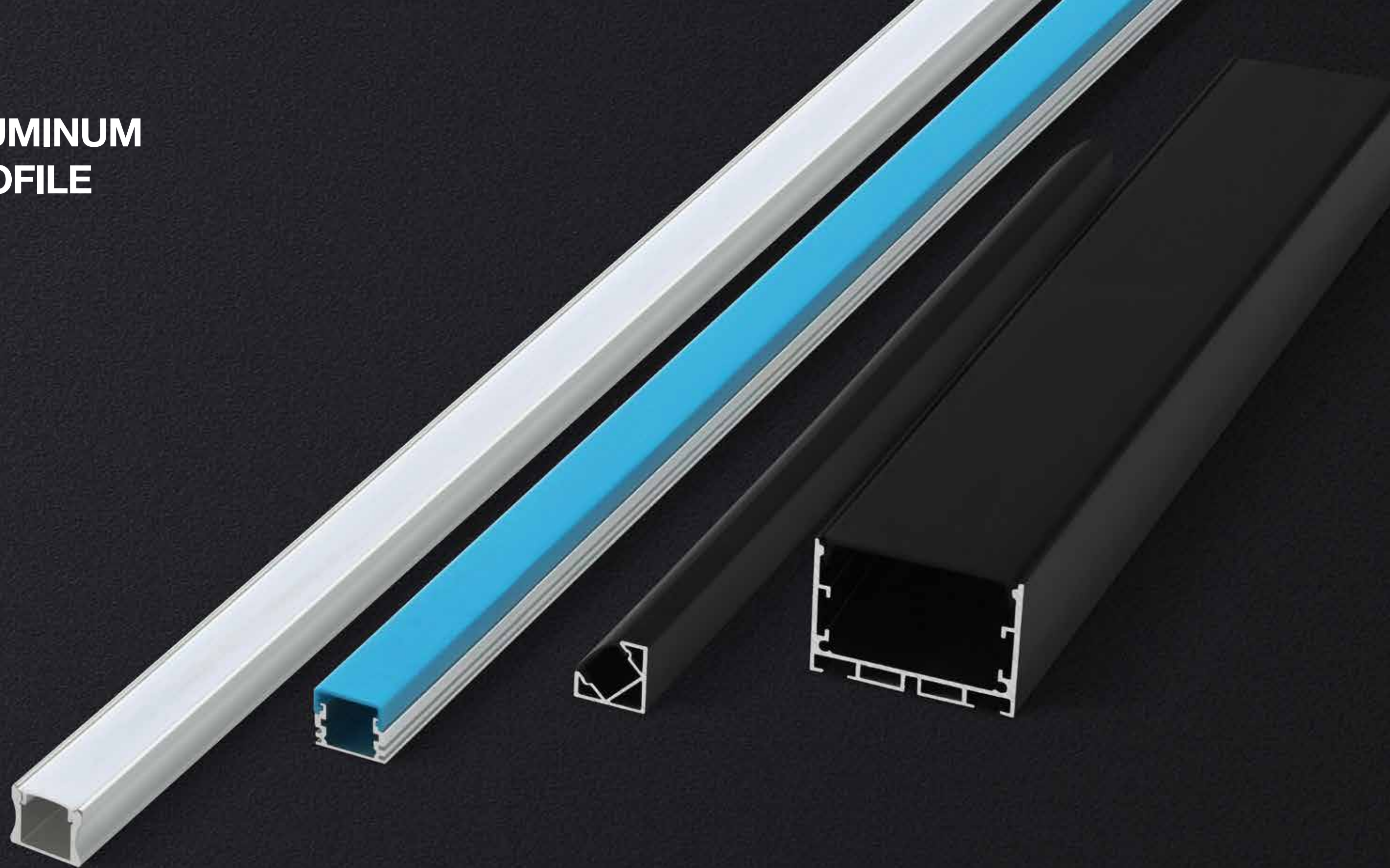
- 1. Socket Matrial: PC UL94-V0
- 2. Parallel
- 3. Socket Color: White
- 4. Current Rating: 10A 30V
- 5. Cable: VDE H03VVH2-F 2*0.75mm² White color
- 6. Cable lenght: 100mm
- 7. End: tin



Specifications

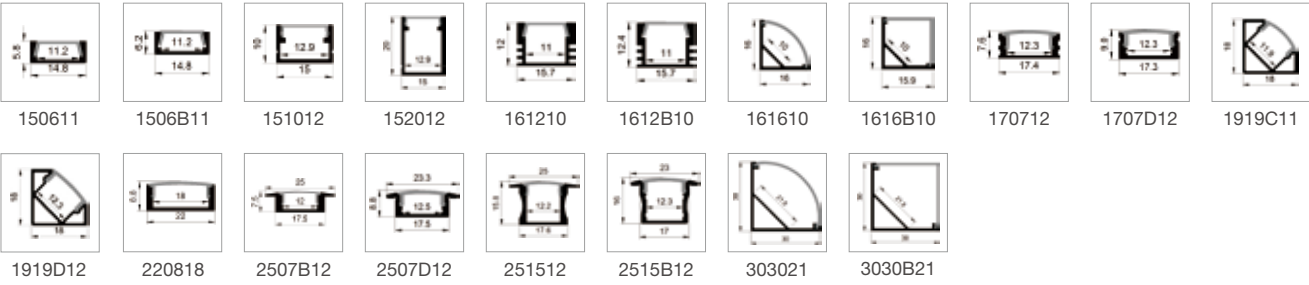
- 1. Socket Matrial: PC UL94V-0
- 2. Parallel
- 3. Socket Color: White
- 4. Current Rating: 10A 12~30V AC
- 5. Cable: H03VVH2-F 2*0.75mm² White color
- 6. End: tin

ALUMINUM PROFILE

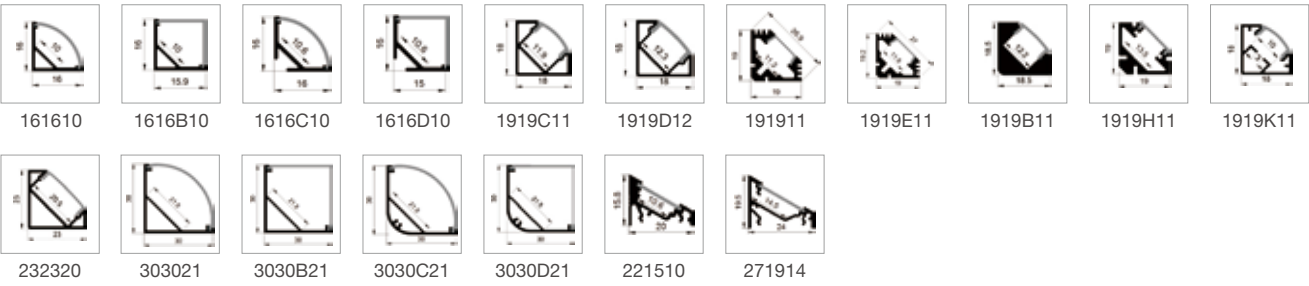


ALUMINUM PROFILE

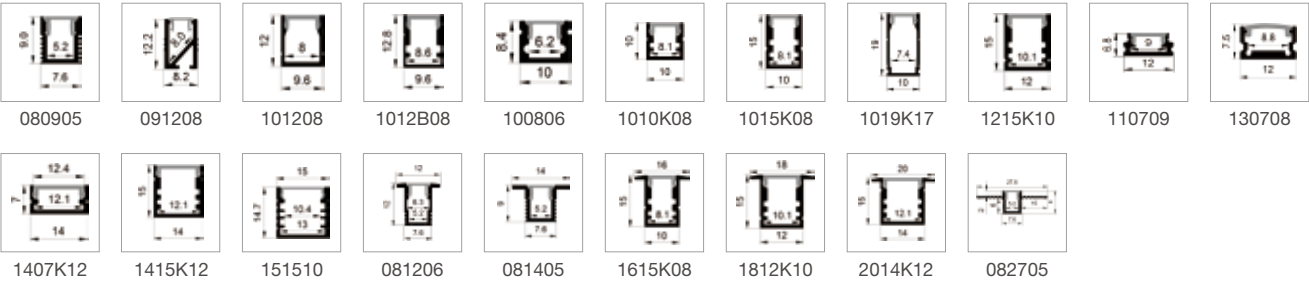
Hot-Sale Series



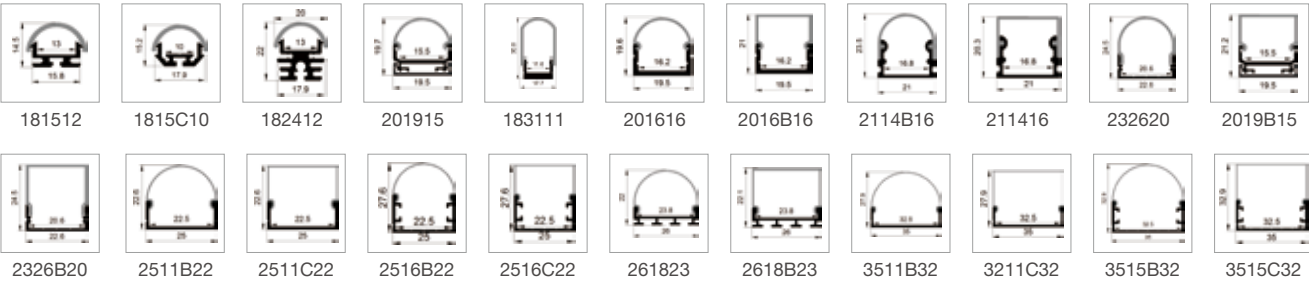
Angular Surface Mounted



Mini

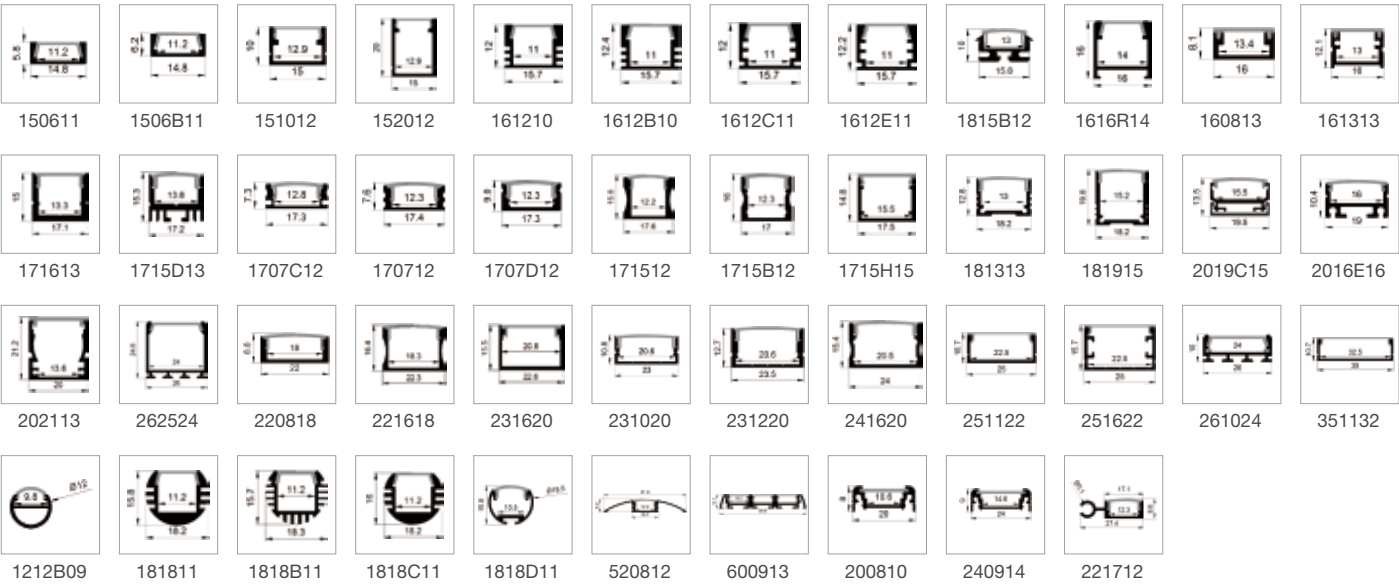


Vertical Surface Mounted- U lens

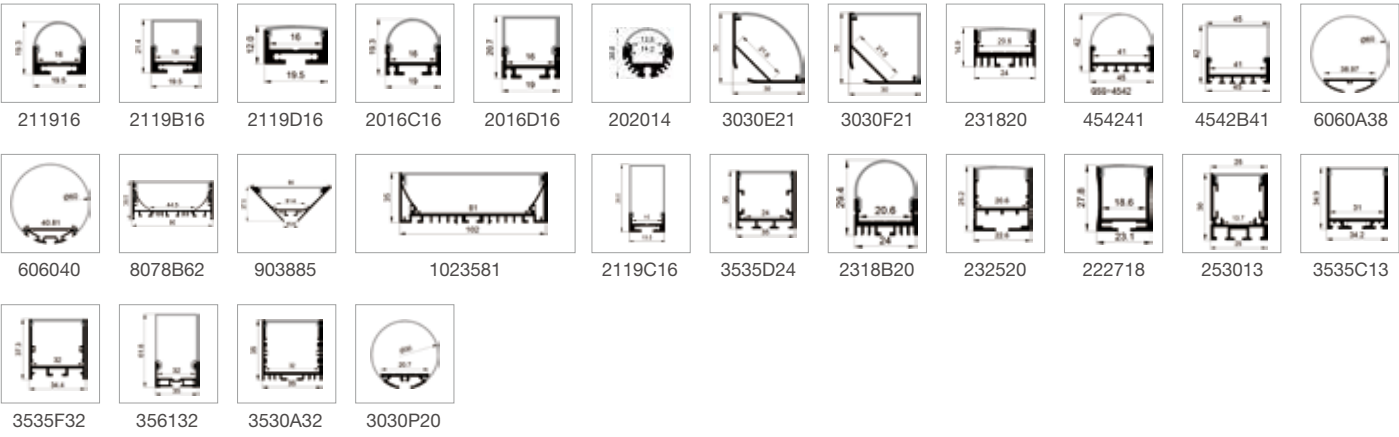


ALUMINUM PROFILE

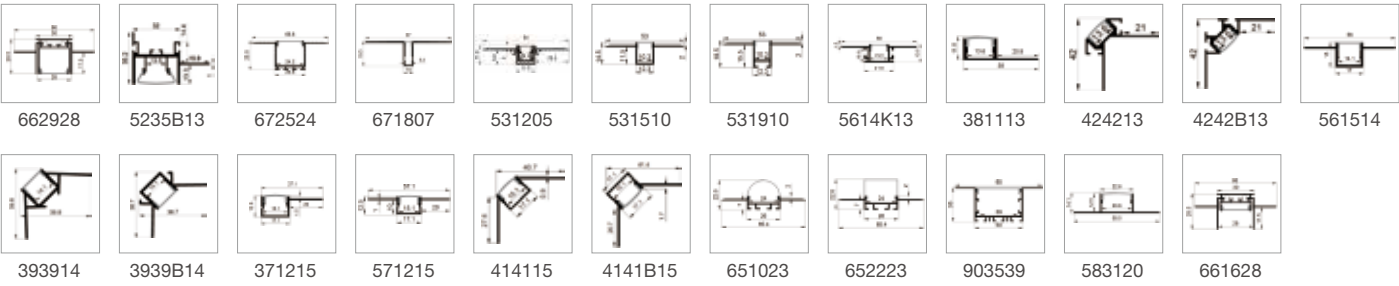
Vertical Surface Mounted



Pendant



Trimless Recessed



ALUMINUM PROFILE

Trimed Recessed



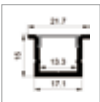
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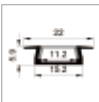
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191313



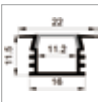
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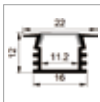
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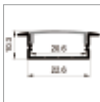
2206B11



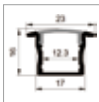
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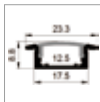
2212B11



281020



2515B12



2507D12



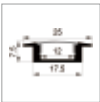
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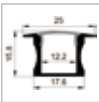
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250712



2507B12



251512



723513



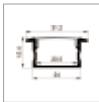
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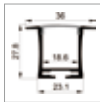
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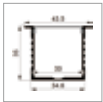
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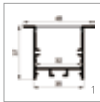
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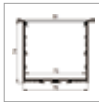
362718



3535B33



493832



9075A72



560913



903258



1004812

Wall Mounted



184413



184811



312819



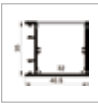
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328527



408525

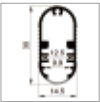


423532

Closet Series

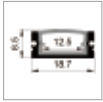


192914



152909

Magnetic Surface Mounted



081005



140811



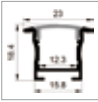
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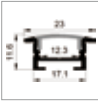
1716B13



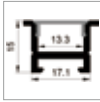
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251812

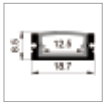


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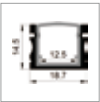


2116B13

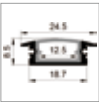
IP44 Series



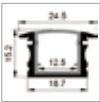
0707W12



1715W12



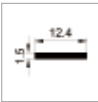
2507W12



2515W12



1919W12



120112

ALUMINUM PROFILE

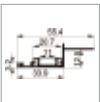
Skirting Series



082819



540511



5405B11



5405C11



241107



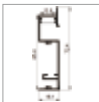
531310



401611



702611



731813



701105

Inground Series



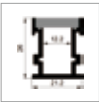
181410



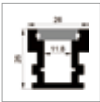
190811



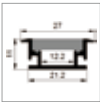
1908B10



212612



262611

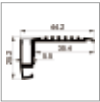


271112

Stairs Series



451514



452508



552811



5528B11

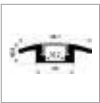


662811



805013

Carpet Series



3810R10



5710R10



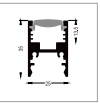
6310R30

Shelf board Series

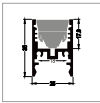


191811

Optical Series

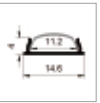


253520
Asymmetric 18°
Asymmetric 25°
Flood 60°90°
Flood 90°110°
Flood 130°110°



253518
Spot 30°
Flood 50°

Bending



140711



150712



108715

Note: for more information about channels Blueview offer, please contact your sales rep for "Blueview Profile Catalog".



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