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EPISTAR	LUMENMAX	Jin Jiang Hotels
Panasonic	haoyijia	Hilton
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Focus on High Quality Linear Lighting
High CRI • High Color Consistency • High Efficiency

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COMPANY PHILOSOPHY



Brand Connotation
Sincerity, Excellence, Perfection

Core Values
People oriented and customers being the first cause

Company Spirit
Standing higher, thinking further, creating better

Company Culture
Active production and perfect product

Company Mission
Cohesion light tech, create quality life

Company Tenet
Concentration and Perfection

Brand Slogan
Glorious life from LEDMY

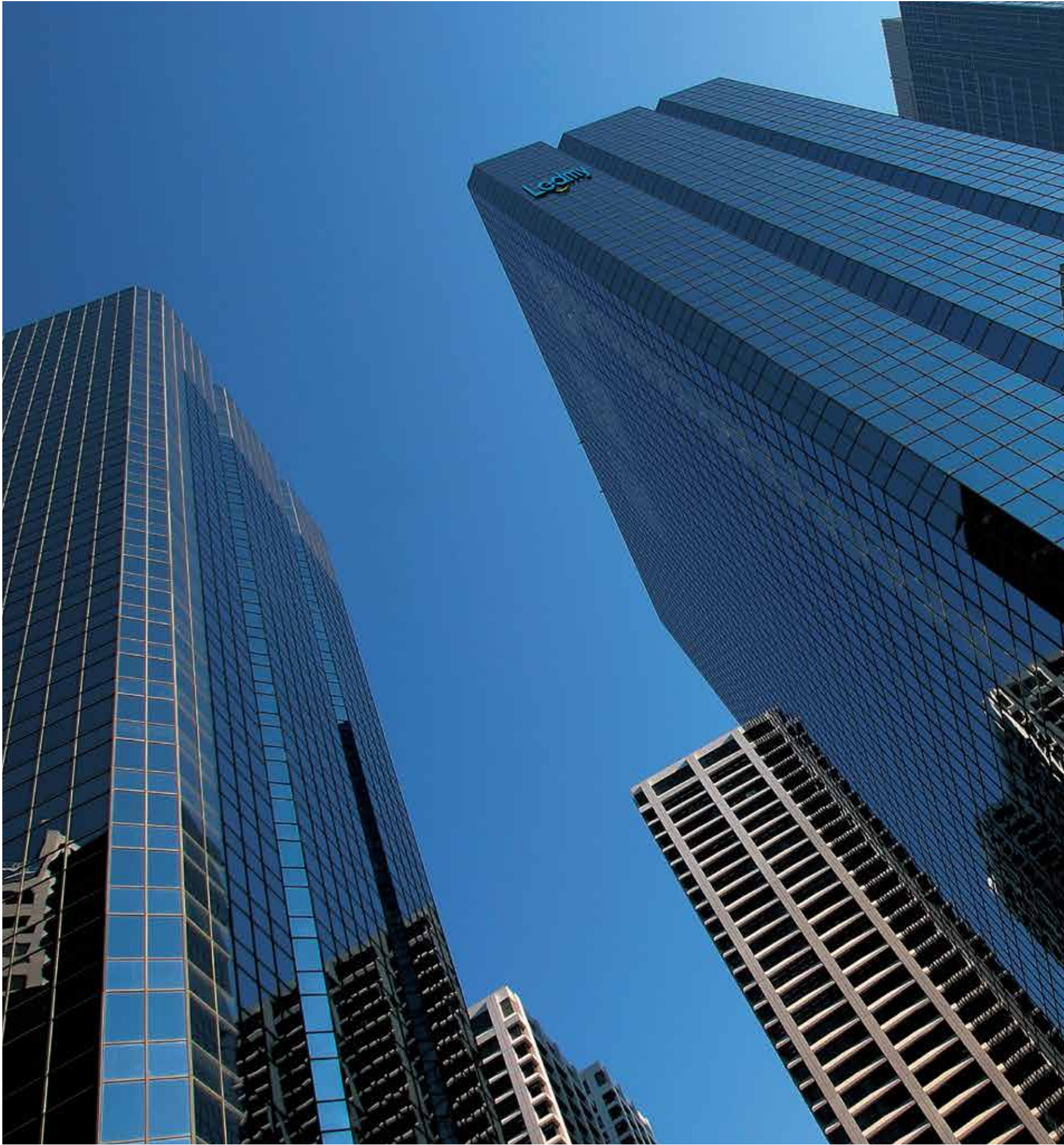
Operation Principle
Scientific and Meticulous

COMPANY PROFILE

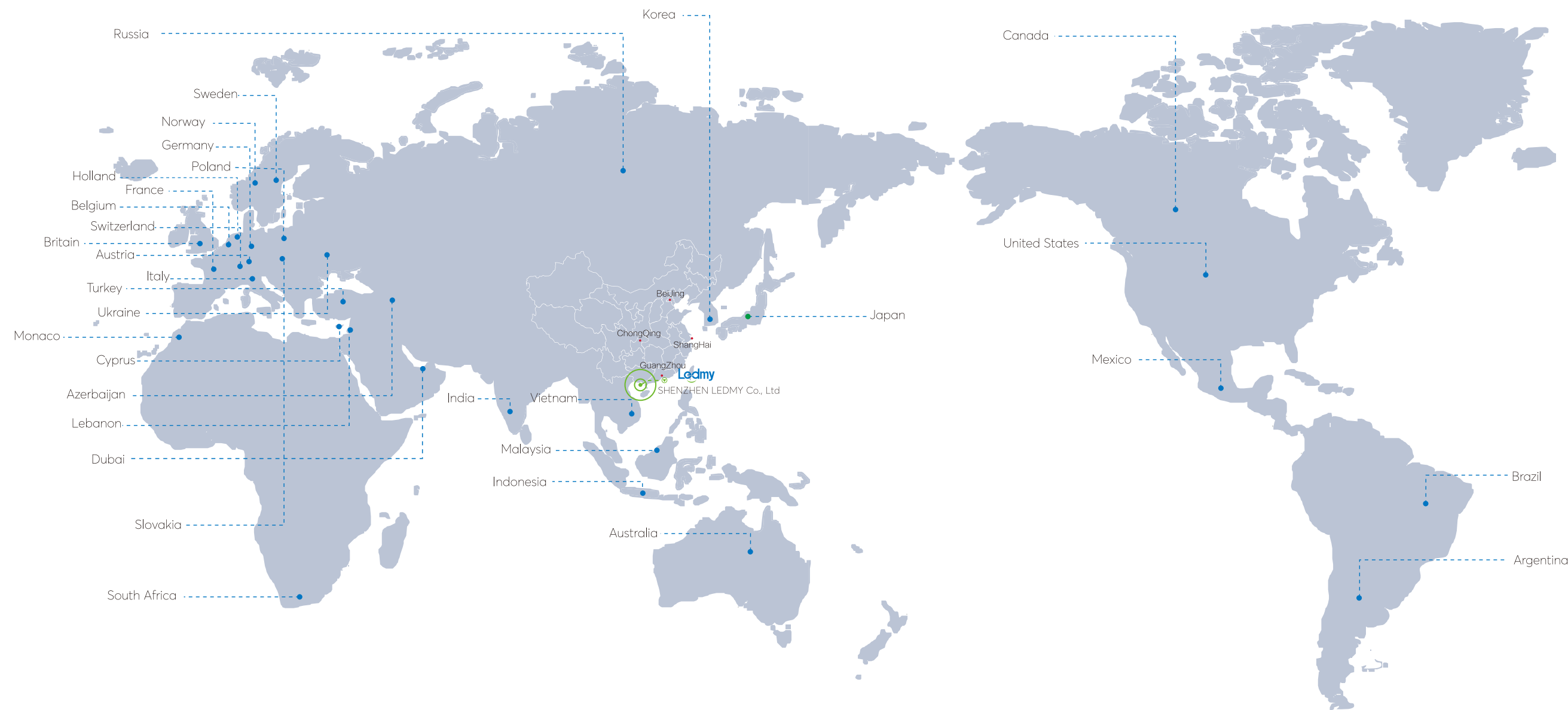
Founded in 2009, Shenzhen LEDMY CO.,Ltd has become a comprehensive LED company with the combination of R&D, manufacturing, marketing and service. With over 16,000 square meters dust-free workshop, 500 employees,automatic production lines, modernized equipments, LEDMY is offering reliable quality efficient delivery and competitive price, by which we have gained global reputation. As one of the most professional manufacturers for LED Strip in China. We have our own SMD LED packing line, strengths focus on color consistency, high CRI and high efficiency .We are qualified for ISO9001, UL, FCC, CE, ROHS, our products have been sold to over 200 contries.

SHENZHEN LEDMY has parent brand of LEDMY for constructing lighting and sub-brand of EXMA for commercial lighting. PEOPLE ORIENTED and CUSTOMERS BEING THE FIRST CAUSE. LEDMY is always adhering such concept and dedicated to the mission"CONDENSING LIGHT TECH,CREATE QUALITY LIFE". ACTIVE PRODUCTION AND PERFECT PRODUCTS.LEDMY is always enjoyable of the doing and continue to carry forward the enterprise spirit of STANDING HIGHER,THINKING FURTHER,CREATING BETTER.We are leading to the excellent future and cultivating a world-brand!

Our stock code is 835455.



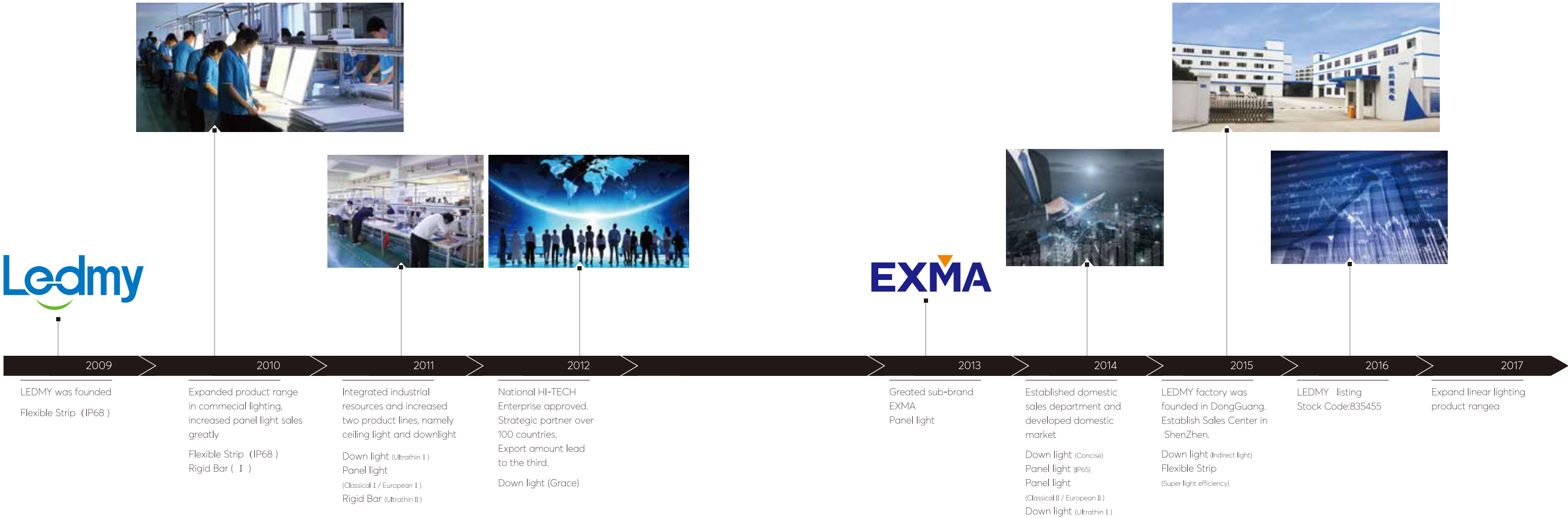
MARKETING NETWORK



With excellent quality and warmly service, LEDMY is highly approved and favored by customers both at home and abroad, becoming the most reliable LED brand for global consumers. Product are widely exported to UK, France, Germany, Italy, Australia, US, Candad, Argentina, Brazil, Korea, India and other 50 countries and religions.

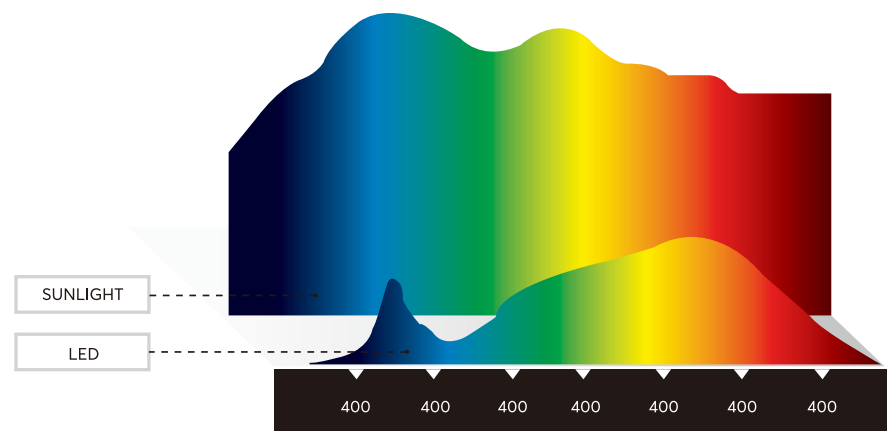
HISTORY & PRODUCT

LED MY is always enjoyable of the doing and continue to carry forward the enterprise spirit of STANDING HIGHER,THINKING FURTHER,CREATING BETTER.

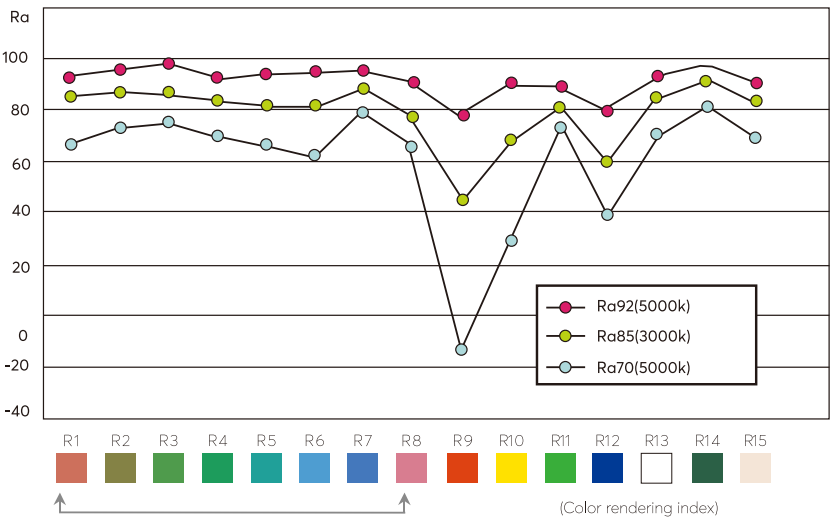


HIGH COLOR RENDERING INDEX

High color rendering with RA>90 makes the subject natural and fresh while few LED products can do so at present. Using in high power & high CRI makes the subject outstand in color and material feature, and thus perfectly reflecting the colors of subject and the human beings. It is an idea lighting solution for the boutiques and important social activities places etc...



Average Ra evaluation index



Ra Evaluation index is applied to estimate the color rendering index of the lighting product to see the reflection level of natural color compared to those by conventional lightings.

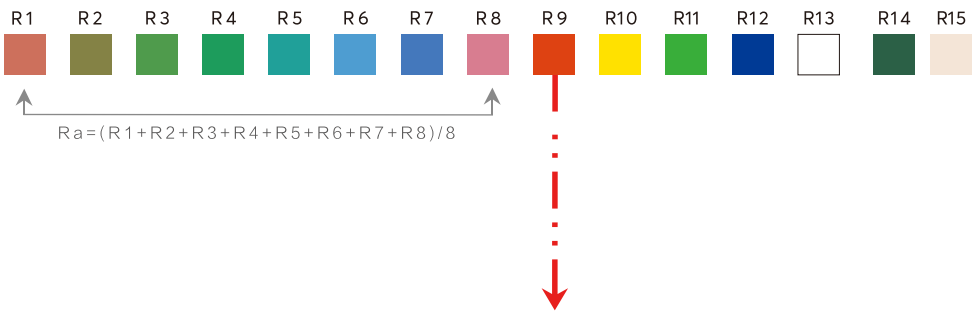
Average color rendering index ranges from R1 to R8

Average color rendering index ranges from from R1 to R8 Eight kinds of color rendering index average

COLOR RENDERING INDEX FOR WHITE LED

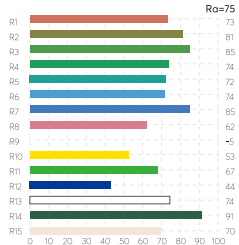
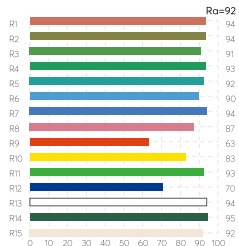
Ra is the average from R1 to R8,We should not only take attention on average Ra but also on the saturation red special R9 and the average Ra(9-12) of red, yellow, green, blue when design high CRI LED.

Studies have found that there is gap between the Ra and the visual evaluation for the color of the white LED.The color of the white LED with the lower Ra maybe looks beautiful, however the color of the white LED with the higher Ra maybe looks ugly. It can ensured the high CRI of white LED when Ra and R9 both on high value.



R9 refers to a saturated red, with wavelength of 650nm.When the R9<0, the red light is not enough, the red serious distortion, so the lamp can't render in red color naturally.The number more bigger the reducibility of red is more better. All in all, the R9 more big the effect on irradiation in fruit and flowers more better, they are more bright-cloured.Specially, the product used for commercial lighting, the R9 can't be negative.

R9?



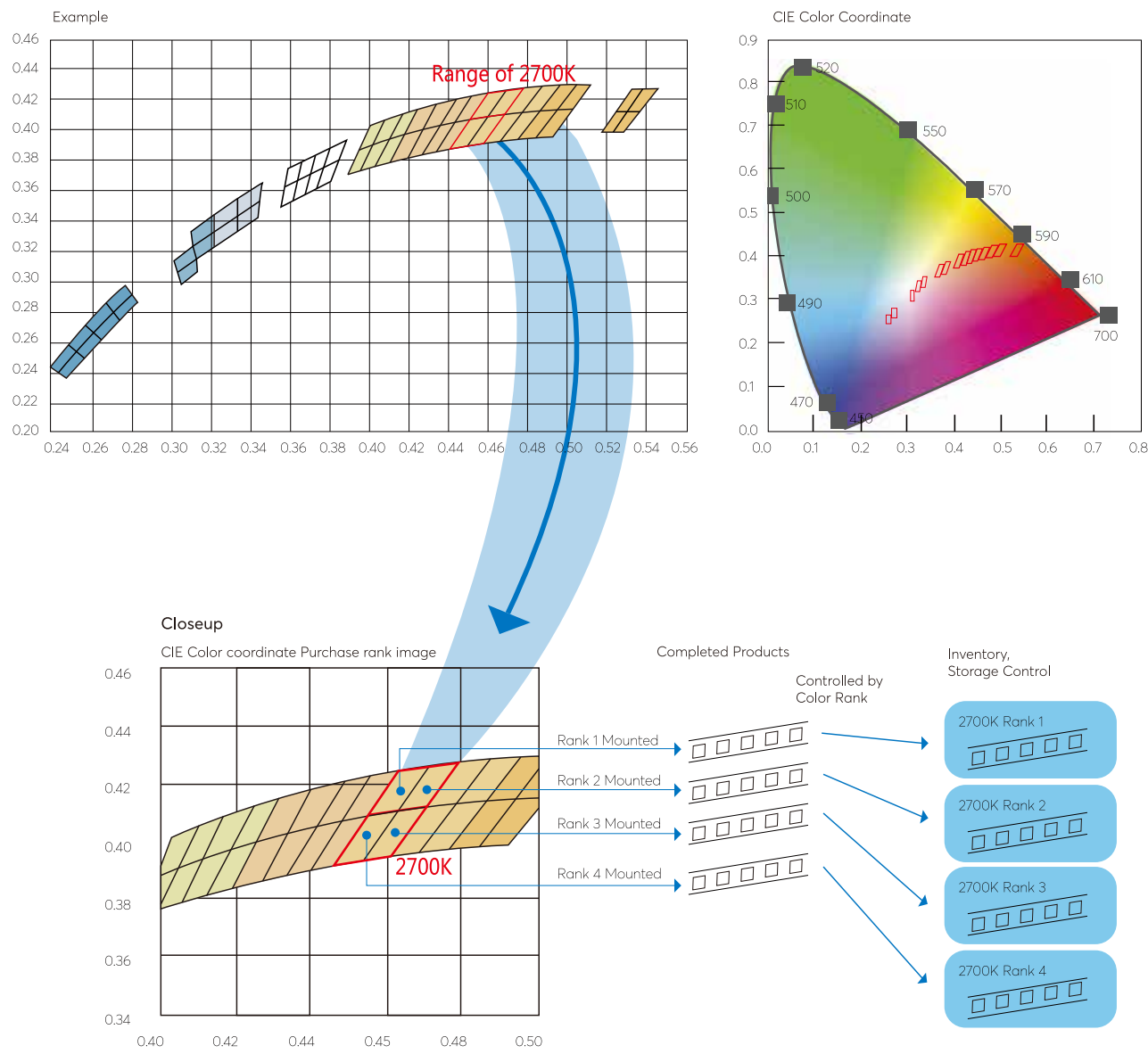
COLOR CONSISTENCY

FRONT-END CONTROL

The LED packages that we select by color coordinates are procured for each rank and these are not mixed with other ranks when being mounted on circuit boards so that only one rank is used for the mounting and inventory and shipment management is conducted by rank for the finished product. In addition, a visual color inspection of all units is conducted when the finished product are delivered.

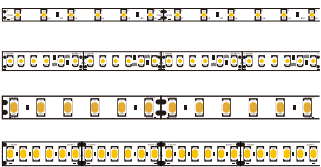
Please note that the color temperatures of some of the products sold by LEDMY are outside the industry standard to meet the needs of our customers. LEDMY original rules have been set for these.

Color temperature control



BACK-END CONTROL

Light color consistency is an important indicator of LED strip quality, while the quality of LED source is determined by LED components. Every process with strict controlling is vital importance for LED components manufacturing, such as ratio controlling of phosphors, glue dispensing, sorting, SMT and testing. In order to make sure non-defective passing to our customers, inspections and comparisons of color consistency are needed, the main steps as below:



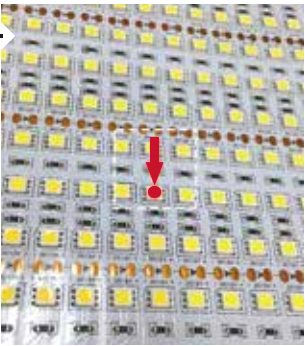
First, inspect the appearance of the LED chip, make sure LED surface is clean, no stains and spots, no short bridging in soldering.



Second, laying the finished product on the testing shelf, turn on lights for marked the defective such as dead LEDs, open soldering, glue crack and excessive brightness.



Third, cover led source with PMMA board, observe the color of the finished products and compare color with the first piece sample to ensure the color consistent. Meanwhile, mark the defective products with labels.



Fourth, defective products will be returned for analysis and repairing.

VARIETY OF COLOR TEMPERATURE

	2200K	2400K	2700K	3000K	4000K	4500K
LD-FLW-R3528W/WW-12/24-30S-AA	△	△	○	○	○	○
LD-FLW-R3528W/WW-12/24-60S-AA	△	△	○	○	○	○
LD-FLW-R3528W/WW-12/24-120S-AA	△	△	○	○	○	○
LD-FLW-R3528W/WW-12/24-120D-AA（Double）	△	△	○	○	○	○
LD-FLW-R3528W/WW-12/24-180S-AA	△	△	○	○	○	○
LD-FLW-R3528W/WW-12/24-180T-AA（Triple）	△	△	○	○	○	○
LD-FLW-R3528W/WW-12/24-240S-AA	△	△	○	○	○	○
LD-FLW-R3528W/WW-12/24-240D-AA（Double）	△	△	○	○	○	○
LD-FLW-R3528W/WW-24-360F-AA（Four）	△	△	○	○	○	○
LD-FLW-D3528W/WW-12/24-30S-AA	△	△	○	○	○	○
LD-FLW-D3528W/WW-12/24-60S-AA	△	△	○	○	○	○
LD-FLW-D3528W/WW-12/24-120S-AA	△	△	○	○	○	○
LD-FLW-D3528W/WW-12/24-120D-AA（Double）	△	△	○	○	○	○
LD-FLW-D3528W/WW-12/24-180S-AA	△	△	○	○	○	○
LD-FLW-D3528W/WW-12/24-180T-AA（Triple）	△	△	○	○	○	○
LD-FLW-D3528W/WW-12/24-240S-AA	△	△	○	○	○	○
LD-FLW-D3528W/WW-24-240D-AA（Double）	△	△	○	○	○	○
LD-FLW-D3528W/WW-24-360F-AA（Four）	△	△	○	○	○	○
LD-FLW-S3528W/WW-12/24-30S-AA	△	△	○	○	○	○
LD-FLW-S3528W/WW-12/24-60S-AA	△	△	○	○	○	○
LD-FLW-S3528W/WW-12/24-120S-AA	△	△	○	○	○	○
LD-FLW-S3528W/WW-12/24-120D-AA（Double）	△	△	○	○	○	○
LD-FLW-S3528W/WW-12/24-180S-AA	△	△	○	○	○	○
LD-FLW-S3528W/WW-12/24-180T-AA（Triple）	△	△	○	○	○	○
LD-FLW-S3528W/WW-12/24-240S-AA	△	△	○	○	○	○
LD-FLW-S3528W/WW-12/24-240D-AA（Double）	△	△	○	○	○	○
LD-FLW-DM3528W/WW-12/24-30S-AA	△	△	○	○	○	○
LD-FLW-DM3528W/WW-12/24-60S-AA	△	△	○	○	○	○
LD-FLW-DM3528W/WW-12/24-120S-AA	△	△	○	○	○	○
LD-FLW-DM3528W/WW-12/24-120D-AA（Double）	△	△	○	○	○	○
LD-FLW-DM3528W/WW-12/24-180S-AA	△	△	○	○	○	○
LD-FLW-DM3528W/WW-12/24-180T-AA（Triple）	△	△	○	○	○	○
LD-FLW-DM3528W/WW-12/24-240D-AA（Double）	△	△	○	○	○	○
LD-FLW-DM3528W/WW-24-360T-AA（Four）	△	△	○	○	○	○
LD-FLW-J3528W/WW-12/24-30S-AA	△	△	○	○	○	○
LD-FLW-J3528W/WW-12/24-60S-AA	△	△	○	○	○	○
LD-FLW-J3528W/WW-12/24-120S-AA	△	△	○	○	○	○
LD-FLW-J3528W/WW-12/24-120D-AA（Double）	△	△	○	○	○	○
LD-FLW-J3528W/WW-12/24-180S-AA	△	△	○	○	○	○
LD-FLW-J3528W/WW-12/24-240S-AA	△	△	○	○	○	○
LD-FLW-J3528W/WW-12/24-240D-AA（Double）	△	△	○	○	○	○

	2200K	2400K	2700K	3000K	4000K	4500K
LD-FLW-R3528XX-24V-120-AA	△	△	○	○	○	○
LD-FLW-R3528XX-24V-360-AA	△	△	○	○	○	○
LD-FLW-RS3528-24-60S（S SHAPE）	△	△	○	○	○	○
LD-FLW-R3527XX-24V-60-AA	△	△	○	○	○	○
LD-FLW-R2835W/WW-12/24-30S-AA	△	△	○	○	○	○
LD-FLW-R2835W/WW-12/24-60S-AA	△	△	○	○	○	○
LD-FLW-R2835W/WW-24-120S-AA	△	△	○	○	○	○
LD-FLW-R2835W/WW-24-240S-AA	△	△	○	○	○	○
LD-FLW-D2835W/WW-12/24-30S-AA	△	△	○	○	○	○
LD-FLW-D2835W/WW-12/24-60S-AA	△	△	○	○	○	○
LD-FLW-D2835W/WW-24-120S-AA	△	△	○	○	○	○
LD-FLW-D2835W/WW-24-240S-AA	△	△	○	○	○	○
LD-FLW-S2835W/WW-12/24-30S-AA	△	△	○	○	○	○
LD-FLW-S2835W/WW-12/24-60S-AA	△	△	○	○	○	○
LD-FLW-S2835W/WW-24-120S-AA	△	△	○	○	○	○
LD-FLW-S2835W/WW-24-240S-AA	△	△	○	○	○	○
LD-FLW-DM2835W/WW-12/24-30S-AA	△	△	○	○	○	○
LD-FLW-DM2835W/WW12/24-60S-AA	△	△	○	○	○	○
LD-FLW-DM2835W/WW-24-120S-AA	△	△	○	○	○	○
LD-FLW-DM2835W/WW-24-240S-AA	△	△	○	○	○	○
LD-FLW-J2835W/WW-12/24-30S-AA	△	△	○	○	○	○
LD-FLW-J2835W/WW-12/24-60S-AA	△	△	○	○	○	○
LD-FLW-J2835W/WW-24-120S-AA	△	△	○	○	○	○
LD-FLW-J2835W/WW-24-240S-AA	△	△	○	○	○	○
LD-FLW-R2835W-24-240-AA	△	△	○	○	○	○
LD-FLW-R5050W/WW-12/24-30S-AA	△	△	○	○	○	○
LD-FLW-R5050W/WW-12/24-48S-AA	△	△	○	○	○	○
LD-FLW-R5050W/WW-12/24-60S-AA	△	△	○	○	○	○
LD-FLW-R5050W/WW-12/24-72S-AA	△	△	○	○	○	○
LD-FLW-R5050W/WW-24-96D-AA（Double）	△	△	○	○	○	○
LD-FLW-R5050W/WW-24-120D-AA（Double）	△	△	○	○	○	○
LD-FLW-D5050W/WW-12/24-30S-AA	△	△	○	○	○	○
LD-FLW-D5050W/WW-12/24-48S-AA	△	△	○	○	○	○
LD-FLW-D5050W/WW-12/24-60S-AA	△	△	○	○	○	○
LD-FLW-D5050W/WW-12/24-72S-AA	△	△	○	○	○	○
LD-FLW-D5050W/WW-24-96D-AA（Double）	△	△	○	○	○	○
LD-FLW-D5050W/WW-24-120D-AA（Double）	△	△	○	○	○	○
LD-FLW-S5050W/WW-12/24-30S-AA	△	△	○	○	○	○
LD-FLW-S5050W/WW-12/24-48S-AA	△	△	○	○	○	○

VARIETY OF COLOR TEMPERATURE

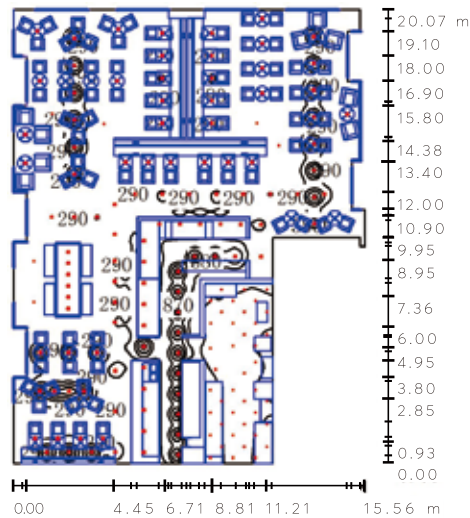
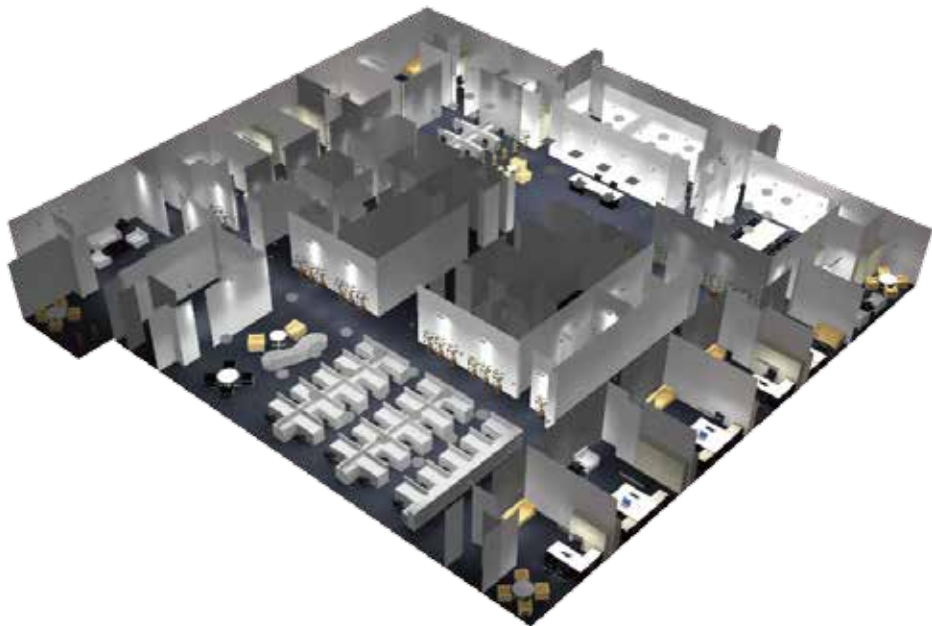
	2200K	2400K	2700K	3000K	4000K	4500K
LD-FLW-S5050W/WW-12/24-60S-AA	△	△	○	○	○	○
LD-FLW-S5050W/WW-12/24-72S-AA	△	△	○	○	○	○
LD-FLW-S5050W/WW-24-96D-AA（Double）	△	△	○	○	○	○
LD-FLW-S5050W/WW-24-120D-AA（Double）	△	△	○	○	○	○
LD-FLW-DM5050W/WW-12/24-30S-AA	△	△	○	○	○	○
LD-FLW-DM5050W/WW-12/24-48S-AA	△	△	○	○	○	○
LD-FLW-DM5050W/WW-12/24-60S-AA	△	△	○	○	○	○
LD-FLW-DM5050W/WW-12/24-72S-AA	△	△	○	○	○	○
LD-FLW-DM5050W/WW-24-96D-AA（Double）	△	△	○	○	○	○
LD-FLW-DM5050W/WW-24-120D-AA（Double）	△	△	○	○	○	○
LD-FLW-J5050W/WW-12/24-30S-AA	△	△	○	○	○	○
LD-FLW-J5050W/WW-12/24-48S-AA	△	△	○	○	○	○
LD-FLW-J5050W/WW-12/24-60S-AA	△	△	○	○	○	○
LD-FLW-J5050W/WW-12/24-72S-AA	△	△	○	○	○	○
LD-FLW-R5050XX-24V-60-AA	△	△	○	○	○	○
LD-FLW-R5050XX-24V-60-AA	△	△	○	○	○	○
LD-FLW-R5050XX-24V-72-AA	△	△	○	○	○	○
LD-FLW-R5050-24-60S（GREAT WALL）	△	△	○	○	○	○
LD-FLW-R5050F-SV-60S	△	△	○	○	○	○
LD-FLW-R5050W-24-280P-AA	△	△	○	○	○	○
LD-FLW-R5730W/WW-12/24-60S-AA	△	△	○	○	○	○
LD-FLW-R5730W/WW-CC-24-72S-AA（Constant current）	△	△	○	○	○	○
LD-FLW-R5730W/WW-24-75S-AA	△	△	○	○	○	○
LD-FLW-R5730W/WW-24-120S-AA	△	△	○	○	○	○
LD-FLW-D5730W/WW-12/24-60S-AA	△	△	○	○	○	○
LD-FLW-D5730W/WW-CC-24-72S-AA（Constant current）	△	△	○	○	○	○
LD-FLW-D5730W/WW-24-75S-AA	△	△	○	○	○	○
LD-FLW-D5730W/WW-24-120S-AA	△	△	○	○	○	○
LD-FLW-S5730W/WW-12/24-60S-AA	△	△	○	○	○	○
LD-FLW-S5730W/WW-CC-24-72S-AA（Constant current）	△	△	○	○	○	○
LD-FLW-S5730W/WW-24-75S-AA	△	△	○	○	○	○
LD-FLW-S5730W/WW-24-120S-AA	△	△	○	○	○	○
LD-FLW-DM5730W/WW-12/24-60S-AA	△	△	○	○	○	○
LD-FLW-DM5730W/WW-CC-24-72S-AA（Constant current）	△	△	○	○	○	○
LD-FLW-DM5730W/WW-24-75S-AA	△	△	○	○	○	○
LD-FLW-DM5730W/WW-24-120S-AA	△	△	○	○	○	○
LD-FLW-J5730W/WW-12/24-60S-AA	△	△	○	○	○	○
LD-FLW-J5730W/WW-CC-24-72S-AA（Constant current）	△	△	○	○	○	○
LD-FLW-J5730W/WW-24-75S-AA	△	△	○	○	○	○
LD-FLW-J5730W/WW-24-120S-AA	△	△	○	○	○	○

	2200K	2400K	2700K	3000K	4000K	4500K
LD-FLW-R3014W/WW-24-60S-AA	△	△	○	○	○	○
LD-FLW-R3014W/WW-24-96S-AA	△	△	○	○	○	○
LD-FLW-R3014W/WW-24-120S-AA	△	△	○	○	○	○
LD-FLW-R3014W/WW-24-180S-AA	△	△	○	○	○	○
LD-FLW-R3014W/WW-24-240S-AA	△	△	○	○	○	○
LD-FLW-D3014W/WW-24-60S-AA	△	△	○	○	○	○
LD-FLW-D3014W/WW-24-96S-AA	△	△	○	○	○	○
LD-FLW-D3014W/WW-24-120S-AA	△	△	○	○	○	○
LD-FLW-D3014W/WW-24-180S-AA	△	△	○	○	○	○
LD-FLW-D3014W/WW-24-240S-AA	△	△	○	○	○	○
LD-FLW-S3014W/WW-24-60S-AA	△	△	○	○	○	○
LD-FLW-S3014W/WW-24-96S-AA	△	△	○	○	○	○
LD-FLW-S3014W/WW-24-120S-AA	△	△	○	○	○	○
LD-FLW-S3014W/WW-24-180S-AA	△	△	○	○	○	○
LD-FLW-S3014W/WW-24-240S-AA	△	△	○	○	○	○
LD-FLW-DM3014W/WW-24-60S-AA	△	△	○	○	○	○
LD-FLW-DM3014W/WW-24-96S-AA	△	△	○	○	○	○
LD-FLW-DM3014W/WW-24-120S-AA	△	△	○	○	○	○
LD-FLW-DM3014W/WW-24-180S-AA	△	△	○	○	○	○
LD-FLW-DM3014W/WW-24-240S-AA	△	△	○	○	○	○
LD-FLW-J3014W/WW-24-60S-AA	△	△	○	○	○	○
LD-FLW-J3014W/WW-24-96S-AA	△	△	○	○	○	○
LD-FLW-J3014W/WW-24-120S-AA	△	△	○	○	○	○
LD-FLW-J3014W/WW-24-180S-AA	△	△	○	○	○	○
LD-FLW-J3014W/WW-24-240S-AA	△	△	○	○	○	○
LD-FLW-R3014XX-24V-60-AA	△	△	○	○	○	○
LD-FLW-SN3014W-12-60S-AA	△	△	○	○	○	○
LD-FLW-R335NW-24-96	△	△	○	○	○	○

Legend: ○ Common △ Customization

ILLUMINATION PLANNING SUPPORT

The product IES data, illuminance measurement data, and other information is provided on our website and catalogue. An IES files is text data that show the illumination device light distribution, and this can be used by IES format supporting software conduct illumination calculations, etc. Further, if desired, LEDMY can use simulation software (DIALUX) to provide the total proposal.

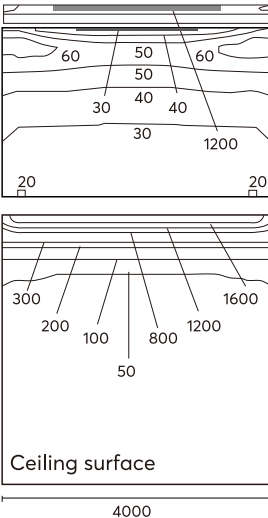


Height of Room: 4.0m, Main tainance factor: 0.80

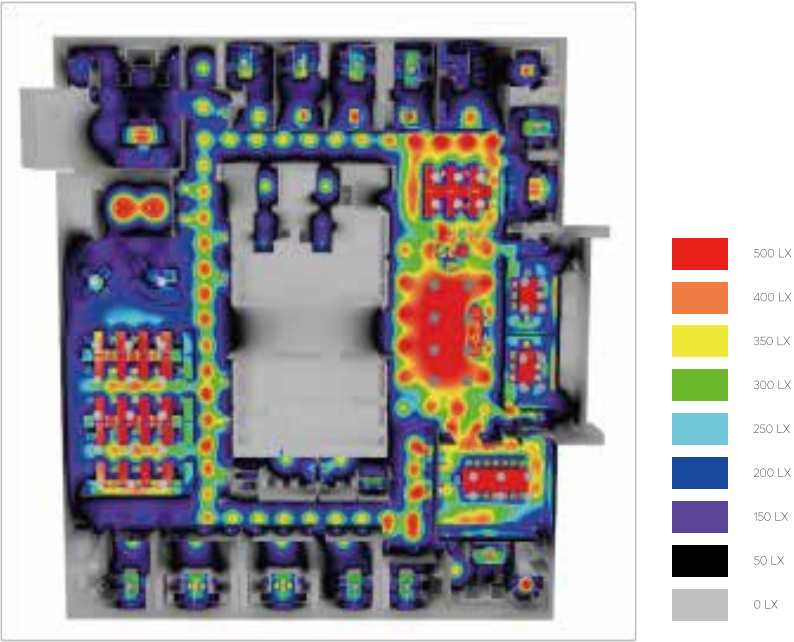
Values in Lux, Scale 1: 434

Surface	p[%]	Eav[lx]	Emin[lx]	Emax[lx]	Emin[lx]/Eav[lx]
Work Plane	/	216	216	902	0.008
Floor	18	125	125	626	0.007
Ceiling	70	28	2.67	87	0.101
Walls (22)	50	32	0.74	302	/

Light distribution diagram



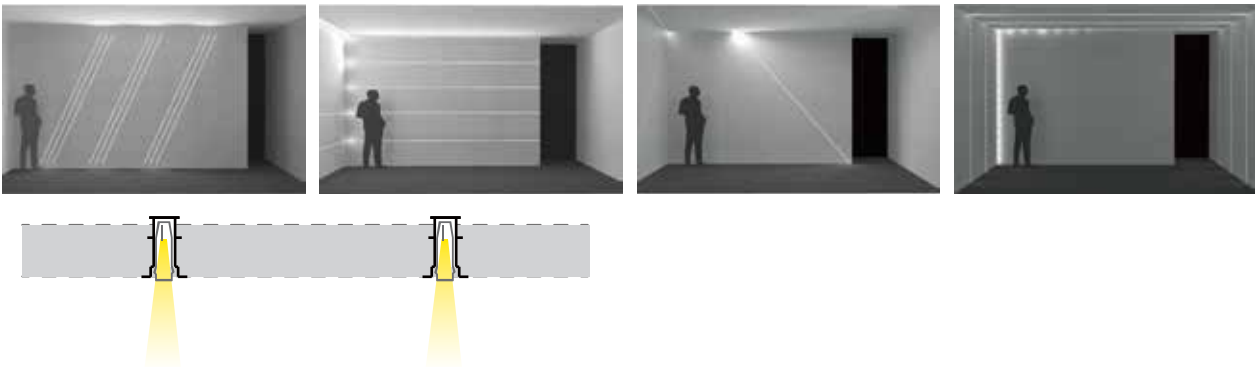
Scale: 1:25
Horizontal illmination (Simulation) Desk:
Eav: 305lx, Emin: 243lx, Emax: 376lx, Emin/Eav: 0.797,
Emin/Emax: 0.646
Area: 3*7m



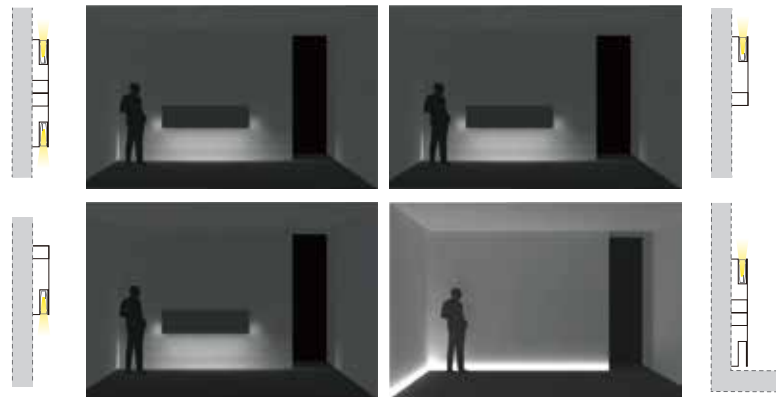
APPLICATION AND INSTALLATION

Outline Lighting

This application allows impressive decorative effects on walls and false ceilings.

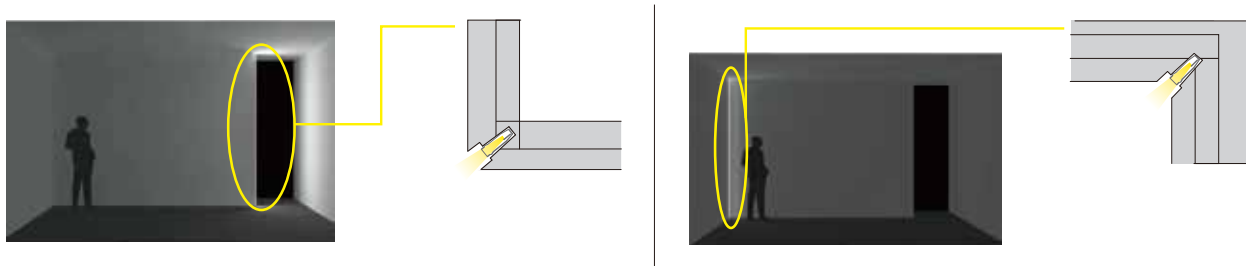


Background Lighting



90° outer/inner angular installation

The angular profiles, whether inner or outer, may be installed on plasterboard walls or of existing masonry.



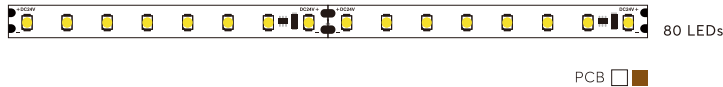
NEW PRODUCTS

2835W 64/80LEDs/M

NEW

- 8 LEDs/unit
- Constant current

155 lm/w



DC_{24V} 5SDCM 3yrs warranty

Ra85

120°

2835

-20℃~50℃
Operating Temp

up to
35000
hours

.IES

3M/Rol

IP	Model NO.	LEDs/M	lm/M	lm/W	Unit Length(mm)	P(W/M)
20	LD-FLW-R2835W/WW/CW-24CC-80S	80	1700-1600	155/145	99	11
	LD-FLW-R2835-24-64S	64	1840-1700	160/150	125	11.5
62	LD-FLW-D2835W/WW/CW-24CC-80S	80	1580-1450	140/130	99	11
65	LD-FLW-S2835W/WW/CW-24CC-80S	80	1650-1600	150/140	99	11
67	LD-FLW-DM2835W/WW/CW-24CC-80S	80	1570-1470	155/145	99	11
68	LD-FLW-J2835W/WW/CW-24CC-80S	80	1600-1500	155/145	99	11

NEW PRODUCTS

R2835W Ultra long 60LEDs/M

NEW

- Supply fed Single-ended
- Lower voltage drop
- Constant current

Ultra long



DC_{24V} 5SDCM 3yrs warranty

Ra85

120°

2835

-20℃~50℃
Operating Temp

up to
35000
hours

.IES

10M/Rol

20M/Rol

30M/Rol

IP	Model NO.	LEDs/M	lm/M	lm/W	Unit Length(mm)	P(W/M)
20	LD-FLW-R2835W/WW/CW-24CC-60S-10M	60	1450-1250	100/80	100	14.4
	LD-FLW-R2835W/WW/CW-24CC-60S-20M	60	620-550	95/80	166.67	6.5
	LD-FLW-R2835W/WW/CW-48CC-60S-30M	60	1000-850	140/120	250	7

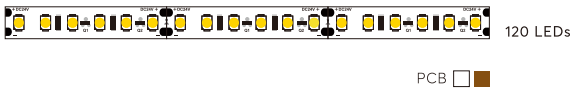
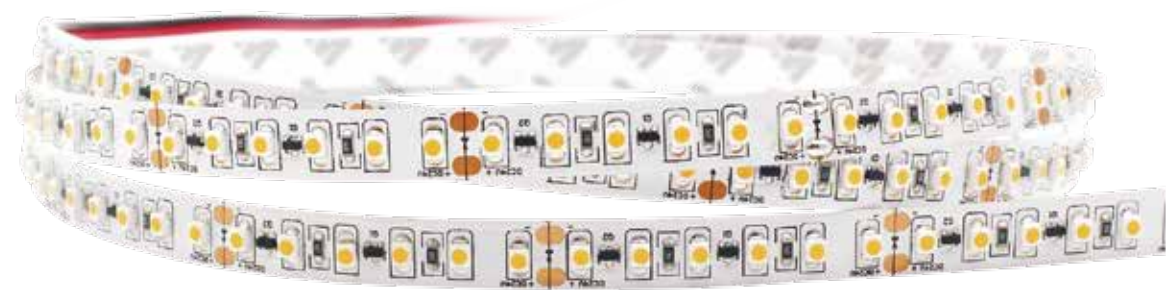
NEW PRODUCTS

R3528W Ultra long 60/120LEDs/M

NEW

- Supply fed Single-ended
- Lower voltage drop
- Constant current

Ultra long



DC 24V 5 SDCM 3 yrs warranty

Ra85

120°

3528

-20℃~50℃
Operating Temp

up to
35000
hours

IES

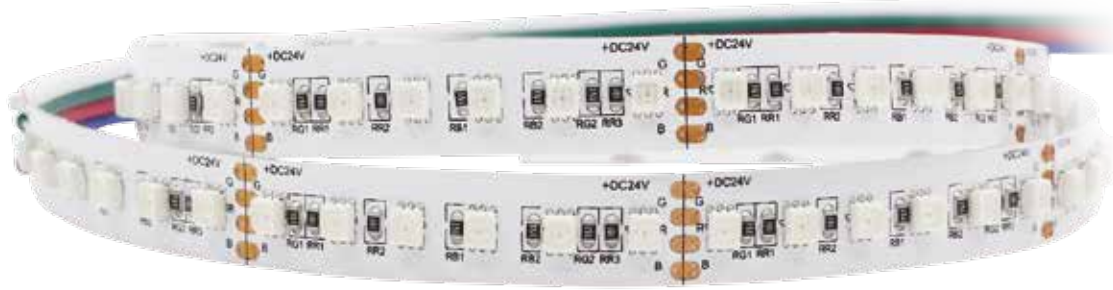
IP	Model NO.	LEDs/M	lm/M	lm/W	Unit Length(mm)	P(W/M)
20	LD-FLW-R3528W/WW/CW-24CC-120S-10M	120	850-750	88/78	50	9.6
	LD-FLW-R3528W/WW/CW-24CC-60S-20M	60	420-370	88/77	100	4.8

NEW PRODUCTS

R3528W RGB 144LEDs/M

NEW

High Density



DC 12V/24V 3 yrs warranty

Ra85

120°

3528

-20℃~50℃
Operating Temp

up to
35000
hours

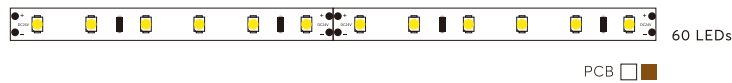
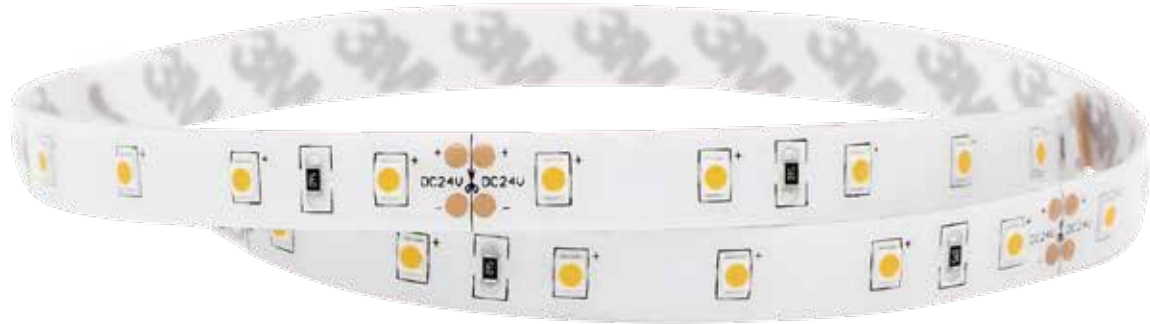
IES

SERIES AT GLANCE

IP	Model NO.	LEDs/M	lm/M	lm/W	Unit Length(mm)	P(W/M)
20	LD-FLW-R3528RGB-24-144S	144	810	45	41.67	18
	LD-FLW-R3528RGB-24-144D	144	810	45	41.67	18

NEW PRODUCTS

Dazzling Series Flexible Strip Light



- ※ Uniform luminance, low light loss;
- ※ Pure color, less CCT change;
- ※ Ultra-thin silicone coating, IP62, more flexible, easy installation.



※ Make sure you have the latest information including product datasheets and certification, please contact LEDmy sales for the latest and details.

SERIES AT GLANCE

FOCUS ON LED LINEAR LIGHTING
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IP	Model NO.	LEDs/M	lm/M	lm/W	Unit Length _(mm)	P _(W/M)
IP62	LD-FLW-SP3528WW/CW-12/24-30S-Z	30	228/285	95/100	100/166.7	2.4
	LD-FLW-SP3528WW/CW-12/24-48S-Z	48	364/456	95/100	62.5/125	3.8
	LD-FLW-SP3528WW/CW-12/24-60S-Z	60	456/570	95/100	50/100	4.8
	LD-FLW-SP3528WW/CW-12/24-96S-Z	96	730/912	95/100	31.3/62.5	7.7
	LD-FLW-SP3528WW/CW-12/24-120S-Z	120	912/1140	95/100	25/50	9.6
	LD-FLW-SP3528WW/CW-12/24-180S-Z	180	1368/1710	95/100	16.7/33.3	14.4
	LD-FLW-SP3528WW/CW-12/24-240S-Z	240	1824/2280	95/100	12.5/25	19.2
	LD-FLW-SP3528WW/CW-24-120D-Z	120	912/1140	95/100	100	9.6
	LD-FLW-SP3528WW/CW-12/24-240D-Z	240	1824/2280	95/100	25/50	19.2
	LD-FLW-SP5050WW/CW-12/24-30S-Z	30	713/770	95/100	100/166.7	7.2/8.5
	LD-FLW-SP5050WW/CW-12/24-48S-Z	48	1140/1231	95/100	62.5/125	11.5
	LD-FLW-SP5050WW/CW-12/24-60S-Z	60	1425/1539	95/100	50/100	14.4
	LD-FLW-SP5050WW/CW-12/24-72S-Z	72	1710/1847	95/100	41.7/83.3	17.3
	LD-FLW-SP5050WW/CW-12/24-120S-Z	120	2850/3078	95/100	25/50	28.8
	LD-FLW-SP5050WW/CW-12/24-72D-Z	72	1710/1847	95/100	83.3/166.7	17.3
	LD-FLW-SP5050WW/CW-24-96D-Z	96	2280/2462	95/100	125	23.0
	LD-FLW-SP5050WW/CW-24-120D-Z	120	2850/3078	95/100	100	28.8
	LD-FLW-SP5050WW/CW-24CC-30S-Z	30	713/770	95/100	100	7.2
	LD-FLW-SP5050WW/CW-24CC-48S-Z	48	1140/1231	95/100	125	11.5
	LD-FLW-SP5050WW/CW-12/24CC-60S-Z	60	1425/1539	95/100	100	14.4
	LD-FLW-SP2835WW/CW-24-30S-AA-Z	30	560/600	95/100	100/166.7	7.2
	LD-FLW-SP2835WW/CW-12/24-60S-AA-Z	60	1120/1200	95/100	50/100	14.4
	LD-FLW-SP2835WW/CW-12/24-96S-AA-Z	96	1700/2000	100/105	31.25/62.5	23.0
	LD-FLW-SP2835WW/CW-12/24-120S-AA-Z	120	2240/2400	100/105	25/50	28.8
IP62 (High Efficiency)	LD-FLW-SP2835WW/CW-24-180S-AA-Z	180	3200/3700	100/105	33.3	43.2
	LD-FLW-SP2835WW/CW-24-240S-AA-Z	240	3730/4000	100/105	25	48.0
	LD-FLW-SP2835WW/CW-24-60S-AA-Z	60	1350/1540	115	100	14.4
	LD-FLW-SP2835WW/CW-24-120S-AA-Z	120	2690/3070	115	50	28.8
	LD-FLW-SP2835WW/CW-24-240S-AA-Z	240	4400/5120	115	25	57.6
	LD-FLW-SP2835WW/CW-24CC-56S-AA-Z	56	970/1110	135	125	7.8
	LD-FLW-SP2835WW/CW-24CC-126S-AA-Z	126	2185/2500	135	55.5	17.3
	LD-FLW-SP2835WW/CW-24CC-238S-AA-Z	238	3960/4320	135	29.4	32.6
	LD-FLW-SP2835WW/CW-24-64S-AA-Z	64	1530/1710	150	125	11.5
	LD-FLW-SP2835WW/CW-24CC-80S-AA-Z	80	1490/1560	150	99	11.0

NEW PRODUCTS

Crystal Series Flexible Strip Light



- ※ Less CCT rising, closer to true color;
- ※ PCB embedded into tube, more flat, no arching or other deform;
- ※ Shorten production time;
- ※ Double insulated wire, special end cap, ensure IP67.



※ Make sure you have the latest information including product datasheets and certification, please contact LEDmy sales for the latest and details.

SERIES AT GLANCE

FOCUS ON LED LINEAR LIGHTING
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IP	Model NO.	LEDs/M	lm/M	lm/W	Unit Length(mm)	P _(W/M)
IP67	LD-FLW-EHF3528WW/CW-12/24-30S-Z	30	221/276	95	100/166.7	2.4
	LD-FLW-EHF3528WW/CW-12/24-48S-Z	48	353/442	95	62.5/125	3.8
	LD-FLW-EHF3528WW/CW-12/24-60S-Z	60	442/552	95	50/100	4.8
	LD-FLW-EHF3528WW/CW-12/24-96S-Z	96	707/883	95	31.3/62.5	7.7
	LD-FLW-EHF3528WW/CW-12/24-120S-Z	120	883/1104	95	25/50	9.6
	LD-FLW-EHF5050WW/CW-12/24-30S-Z	30	690/745	95	100/166.7	7.2/8.5
	LD-FLW-EHF5050WW/CW-12/24-48S-Z	48	1104/1192	95	62.5/125	11.5
	LD-FLW-EHF5050WW/CW-12/24-60S-Z	60	1380/1490	95	50/100	14.4
	LD-FLW-EHF5050WW/CW-12/24-72S-Z	72	1656/1788	95	41.7/83.3	17.3
	LD-FLW-EHF5050WW/CW-24CC-30S-Z	30	745/690	95	100	7.2
	LD-FLW-EHF5050WW/CW-24CC-48S-Z	48	1104/1192	95	125	11.5
	LD-FLW-EHF5050WW/CW-12/24CC-60S-Z	60	1380/1490	95	100	14.4
	LD-FLW-EHF2835WW/CW-12/24-30S-AA-Z	30	560/600	95	100/166.7	7.2
	LD-FLW-EHF2835WW/CW-12/24-60S-AA-Z	60	1120/1200	95	50/100	14.4
	LD-FLW-EHF2835WW/CW-12/24-96S-AA-Z	96	1600/1950	95	31.25/62.5	23.0
	LD-FLW-EHF2835WW/CW-12/24-120S-AA-Z	120	2240/2400	105	25/50	28.8
	LD-FLW-EHF2835WW/CW-24-60S-AA-Z	60	1430/1640	115	100	14.4
	LD-FLW-EHF2835WW/CW-24-120S-AA-Z	120	2860/3270	115	50	28.8
IP67 (High Efficiency)	LD-FLW-EHF2835WW/CW-24CC-56S-AA-Z	56	1000/1150	135	125	7.8
	LD-FLW-EHF2835WW/CW-24CC-126S-AA-Z	126	2260/2580	135	55.5	17.3
	LD-FLW-EHF2835WW/CW-24-64S-AA-Z	64	1600/1640	150	125	11.5
	LD-FLW-EHF2835WW/CW-24CC-80S-AA-Z	80	1600/1640	150	99	11.0

NEW PRODUCTS

NEON SERIES



- ※ Extrusion Technology, suitable for 8mm width front emitting led strip;
- ※ High color consistency, no bright spot, perfect color temperature;
- ※ Product standard with double insulated wire, using end cap lengthened and thickened, make the waterproof rating IP67.



※ Make sure you have the latest information including product datasheets and certification,please contact LEDmy sales for the latest and details.

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IP	Model NO.	LED Type	LEDs/M	Voltage(V)	lm/M	CCT(K)	P(W/M)
IP67	LD-NE28-0612WW/CW-24-120	2835	120	24	450/460	2700~6000	18
	LD-NE28-0816WW/CW-24-120	2835	120	24	750/850	2700~6000	18
	LD-FLW-EHH2216WW/CW-24-300S-AA-Z	2216	300	24	1430	2700~6000	18

RGB FAMILY

3528/5050/3527 SERIES



- ※ Different types of LED available;
- ※ 4in1 LED- Perfect mixing light and faithful white;
- ※ Dimmable, tender and natural light shift;
- ※ Multi dimming way compatible.



※ Make sure you have the latest information including product datasheets and certification,please contact LEDmy sales for the latest and details.

SERIES AT GLACE

FOCUS ON LED LINEAR LIGHTING
HIGH CRI · HIGH CONSISTENCY · HIGH EFFICIENCY

RGB SERIES	Model NO.	LEDs/M	lm/M	lm/W	Unit Length(mm)	P(W/M)
3528	LD-FLW-R3528RGB-24-144S	144	810	45	41.67	18
	LD-FLW-R3528RGB-24-144D	144	810	45	41.67	18
	LD-FLW-R5050RGB-12/24-30S	30	300	42	100/166.67	7.2(12V)/8.5(24V)
	LD-FLW-R5050RGB-12/24-48S	48	480	42	62.5/125	11.5
	LD-FLW-R5050RGB-12/24-60S	60	600	42	50/100	14.4
	LD-FLW-R5050RGB-24-120S	120	1150	40	25/50	28.8
	LD-FLW-D5050RGB-12/24-30S	30	290	40	100/166.67	7.2(12V)/8.5(24V)
	LD-FLW-D5050RGB-12/24-48S	48	460	40	62.5/125	11.5
	LD-FLW-D5050RGB-12/24-60S	60	575	40	50/100	14.4
	LD-FLW-D5050RGB-24-120S	120	1150	40	25/50	28.8
5050	LD-FLW-S5050RGB-12/24-30S	30	295	41	100/166.67	7.2(12V)/8.5(24V)
	LD-FLW-S5050RGB-12/24-48S	48	470	41	62.5/125	11.5
	LD-FLW-S5050RGB-12/24-60S	60	590	41	50/100	14.4
	LD-FLW-S5050RGB-24-120S	120	1180	41	25/50	28.8
	LD-FLW-DM5050RGB-12/24-30S	30	290	40	100/166.67	7.2(12V)/8.5(24V)
	LD-FLW-DM5050RGB-12/24-48S	48	460	40	62.5/125	11.5
	LD-FLW-DM5050RGB-12/24-60S	60	575	40	50/100	14.4
	LD-FLW-DM5050RGB-24-120S	120	1150	40	25/50	28.8
	LD-FLW-J5050RGB-12/24-30S	30	290	40	100/166.67	7.2(12V)/8.5(24V)
	LD-FLW-J5050RGB-12/24-48S	48	460	40	62.5/125	11.5
	LD-FLW-J5050RGB-12/24-60S	60	575	40	50/100	14.4
	LD-FLW-J5050RGB-24-120S	120	1150	40	25/50	28.8

RGBW SERIES	Model NO.	LEDs/M	lm/M	lm/W	Unit Length(mm)	P(W/M)
5050	LD-FLW-R5050RGBW-12/24-60S	60	90/350/80/750	89	100/200	14.4
	LD-FLW-S5050RGBW-12/24-60S	60	88/345/81/735	87	100/200	14.4
	LD-FLW-D5050RGBW-12/24-60S	60	87/340/81/690	85	100/200	14.4
	LD-FLW-DM5050RGBW-12/24-60S	60	88/340/82/695	85	100/200	14.4
	LD-FLW-J5050RGBW-12/24-60S	60	86/335/80/680	83	100/200	14.4
	LD-FLW-R5050RGBW-24-72S	72	105/408/95/905	88	166.67	17.2
	LD-FLW-S5050RGBW-24-72S	72	103/405/93/885	86	166.67	17.2
	LD-FLW-D5050RGBW-24-72S	72	100/400/92/875	84	166.67	17.2
	LD-FLW-DM5050RGBW-24-72S	72	99/402/90/875	84	166.67	17.2
	LD-FLW-J5050RGBW-24-72S	72	99/400/90/865	83	166.67	17.2
5050 (4 in1)	LD-FLW-R5050RGBW-12/24-60S(integration)	60	100/360/90/390	51	50/100	19.2
	LD-FLW-S5050RGBW-12/24-60S(integration)	60	95/350/85/370	48	50/100	19.2
	LD-FLW-D5050RGBW-12/24-60S(integration)	60	88/345/86/365	47	50/100	19.2
	LD-FLW-DM5050RGBW-12/24-60S(integration)	60	87/342/84/360	46	50/100	19.2
	LD-FLW-J5050RGBW-12/24-60S(integration)	60	88/340/82/355	45	50/100	19.2
5050 (5 in1)	LD-FLW-R5050RGBWWCW-24-60S	60	136/304/76/374/479	57	100	24
	LD-FLW-S5050RGBWWCW-24-60S	60	136/279/69/344/440	53	100	24
	LD-FLW-R5050RGBWWCW-24-96S	96	202/479/124/627/802	57	62.5	38.4
	LD-FLW-S5050RGBWWCW-24-96S	96	185/440/110/576/737	53	62.5	38.4
3527 (2 in1)	LD-FLW-R3527RGBW-12/24-120S	120	1375	72	50/100	19.2
	LD-FLW-R3527RGBW-24-180S	180	2000	70	66.67	28.8
	LD-FLW-S3527RGBW-24-120S	120	1305	68	50/100	19.2
	LD-FLW-J3527RGBW-24-120S	120	1250	65	50/100	19.2
	LD-FLW-D3527RGBW-24-120S	120	1255	65	50/100	19.2
	LD-FLW-DM3527RGBW-24-120S	120	1265	65	50/100	19.2

DIGITAL SERIES	Model NO.	LEDs/M	lm/M	lm/W	Unit Length(mm)	P(W/M)
5050	LD-FLW-RF5050RGB-5-60S	60	129/364/72	/	16.67	10
	LD-FLW-RF5050RGB-12-60S	60	129/364/72	/	50	14
	LD-FLW-RF5050RGBW-5-30S	30	25/75/20/160	/	16.67/33.3	3
	LD-FLW-RF5050RGBW-5-60S	60	50/150/40/320	/	16.67/33.3	6

DUAL COLOR TEMPERATURE

3528/5050/3014/3527 SERIES



- ※ Different types of LED available;
- ※ Different types of CCT can be customized.;
- ※ Stepless dimming , tender and natural light shift.



※ Make sure you have the latest information including product datasheets and certification,please contact LEDmy sales for the latest and details.

SERIES AT GLACE

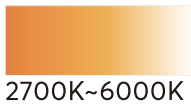
FOCUS ON LED LINEAR LIGHTING
HIGH CRI · HIGH CONSISTENCY · HIGH EFFICIENCY

STRIP SERIES	Model NO.	LEDs/M	lm/M	lm/W	Unit Length(mm)	P _W (W/M)
3528	LD-FLW-R3528XX-12-60S-AA	60	200/220	85/90	10	4.8
	LD-FLW-R3528XX-12-120S-AA	120	400/440	85/90	50	9.6
	LD-FLW-R3528XX-24-120S-AA	120	400/440	85/90	100/100/100	9.6
	LD-FLW-R3528XX-24-360S-AA	360	1150/1200	80/85	53.3	28.8/0.8
	LD-FLW-S3528XX-12-120S-AA	120	380/400	80/85	50	9.6
	LD-FLW-S3528XX-24-120S-AA	120	380/400	80/85	100	9.6
	LD-FLW-S3528XX-24-240S-AA	240	760/810	80/85	50	19.2
	LD-FLW-D3528XX-12-120S-AA	120	335/360	70/75	50	9.6
	LD-FLW-D3528XX-24-120S-AA	120	335/360	70/75	100	9.6
	LD-FLW-DM3528XX-12-120S-AA	120	345/365	72/76	50	9.6
	LD-FLW-DM3528XX-24-120S-AA	120	345/365	72/76	100/100/100	9.6
	LD-FLW-DM3528XX-24-360S-AA	360	1030/1100	72/76	53.3	28.8/0.8
	LD-FLW-J3528XX-12-120S-AA	120	360/380	75/80	100	9.6
	LD-FLW-J3528XX-24-240S-AA	240	720/750	75/80	50	19.2
5050	LD-FLW-R5050XX-12-24-60S-AA	60	660/650	85/90	33.3/66.6	14.4
	LD-FLW-R5050XX-24-120D-AA	120	1200/1300	85/90	100	28.8
	LD-FLW-S5050XX-24-60S-AA	60	570/600	80/85	33.3/66.6	14.4
	LD-FLW-S5050XX-24-120D-AA	120	1150/1200	80/85	100	28.8
	LD-FLW-D5050XX-24-60S-AA	60	520/575	75/80	33.3/66.6	14.4
	LD-FLW-D5050XX-24-120D-AA	120	1050/1150	75/80	100	28.8
	LD-FLW-DM5050XX-24-60S-AA	60	525/560	73/78	33.3/66.6	14.4
	LD-FLW-DM5050XX-24-120D-AA	120	1050/1120	73/78	100	28.8
	LD-FLW-J5050XX-12/24-60S-AA	60	520/550	72/77	33.3/66.6	14.4
	LD-FLW-J5050XX-24-120D-AA	120	1035/1100	72/77	100	28.8
3014	LD-FLW-R3014XX-24-60S-AA	60	280/300	80/85	200	7.2
	LD-FLW-R3014XX-24-168S-AA	168	800/850	80/85	71.42	20
	LD-FLW-R3014XX-24-192S-AA	192	920/960	80/85	60	23
	LD-FLW-R3014XX-24-120S-AA	120	575/600	80/85	100	14.4
	LD-FLW-R3014XX-24-240S-AA	240	1150/1220	80/85	50	28.8
	LD-FLW-S3014XX-24-168S-AA	168	750/800	75/80	71.42	20
	LD-FLW-S3014XX-24-240S-AA	240	1080/1150	75/80	50	28.8
5050 (2 in 1)	LD-FLW-D3014XX-24-180S-AA	180	750/810	70/75	66.6	21.6
	LD-FLW-R5050XX-24-60S-AA(integration)	60	560/575	80/85	100	14.4
	LD-FLW-S5050XX-24-60S-AA(integration)	60	540/550	75/80	100	14.4
	LD-FLW-D5050XX-24-60S-AA(integration)	60	535/560	75/80	100	14.4
	LD-FLW-DM5050XX-24-60S-AA(integration)	60	545/560	75/80	100	14.4
3527 (2 in 1)	LD-FLW-J5050XX-24-60S-AA(integration)	60	545/560	75/80	100	14.4
	LD-FLW-R3527XX-12/24-120S-AA	120	770/835	81/87	50/100	19.2
	LD-FLW-S3527XX-12/24-120S-AA	120	740/790	77/82	50/100	19.2
	LD-FLW-S3527XX-12/24-120S-AA	120	740/790	77/82	50/100	19.2
	LD-FLW-D3527XX-12/24-120S-AA	120	675/720	70/75	50/100	19.2
	LD-FLW-DM3527XX-12/24-120S-AA	120	665/710	69/74	50/100	19.2
3527 (2 in 1)	LD-FLW-J3527XX-12/24-120S-AA	120	665/710	69/74	50/100	19.2

STAR PRODUCTS

R3528/R2835 S-SHAPE 60LEDs/M

S-SHAPE



DC 12V/24V 5 SDCM 3 yrs warranty

Ra85

120°

3528

-20℃~50℃
Operating Temp

up to
35000
hours

.IES

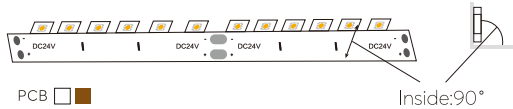
5M/Rol

IP	Model NO.	LEDs/M	lm/M	lm/W	Unit Length(mm)	P(W/M)
20	LD-FLW-R3528W/WW/CW-24-60S(S-SHAPE)	60	4301-3801	90/80	100	4.8
	LD-FLW-R2835W/WW/CW-24-60S(S-SHAPE)	60	1440-1220	100/85	100	14.4

STAR PRODUCTS

R5050 GREAT WALL STRIP

SIDE VIEW



DC 12V/24V 5 SDCM 3 yrs warranty

Ra85

120°

5050

-20℃~50℃
Operating Temp

up to
35000
hours

.IES

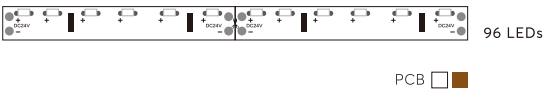
5M/Rol

IP	Model NO.	LEDs/M	lm/M	lm/W	Unit Length(mm)	P(W/M)
20	LD-FLW-R5050W/WW/CW-24-60S	60	1150-1440	100/80	100	14.4

SIDEVIEW



The side view is perfect for extraordinary illumination effects such as curved counters,convex or concave surface etc.



2700K~6000K

DC12V/24V 5SDCM 3yrs warranty

Ra85

120°

335

-20℃~50℃
Operating Temp

up to
35000
hours

.IES



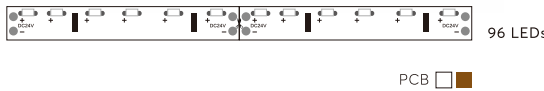
5m/roll

IP	Model NO.	LEDs/M	lm/M (±20 %)	lm/W	Unit Length(mm)	P(W/M)
20	LD-FLW-RN335R/G/B/Y-12/24-60S-AA	60	-	-	100/50	4.8
	LD-FLW-RN335W/WW-12/24-60S-AA	60	360/300	82/68	100/50	4.8
	LD-FLW-RN335R/G/B/Y-12/24-96S-AA	96	-	-	62.5/31.25	7.68
	LD-FLW-RN335W/WW-12/24-96S-AA	96	585/480	84/69	62.5/31.25	7.68

SIDEVIEW



The side view is perfect for extraordinary illumination effects such as curved counters,convex or concave surface etc.



2700K~6000K

DC12V/24V 5SDCM 3yrs warranty

Ra85

120°

335

-20℃~50℃
Operating Temp

up to
35000
hours

.IES



5m/roll

IP	Model NO.	LEDs/M	lm/M	lm/W	Unit Length(mm)	P(W/M)
65	LD-FLW-SN335R/G/B/Y-12/24-60S-AA	60	-	-	100/50	4.8
	LD-FLW-SN335W/WW-12/24-60S	60	338/282	77/64	100/50	4.8
	LD-FLW-SN335W/WW-12/24-96S	96	550/450	76/64	62.5/31.25	7.68



Focus on High Quality Linear Lighting

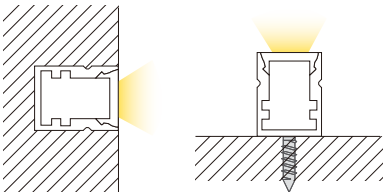
FLEXIBLE LED STRIP 2216 SERIES



SERIES AT GLACE

FOCUS ON LED LINEAR LIGHTING
HIGH CRI · HIGH CONSISTENCY · HIGH EFFICIENCY

IP	Model NO.	LEDs/M	lm/M	lm/W	Unit Length(mm)	P(W/M)
20	LD-FLW-R2216W/WW-24-120S-AA	120	625/585	87/81	50	7.2
	LD-FLW-R2216W/WW-24-180S-AA	180	1045/975	87/81	33.3	12
	LD-FLW-R2216W/WW-24-240S-AA	240	1275/1200	85/80	25	15
	LD-FLW-R2216W/WW-24-300S-AA	300	1530/1440	85/80	20	18
	LD-FLW-R2216W/WW-24-420S-AA	420	1530/1440	85/80	14.3	18



- ※ Small size LED;
- ※ Dense LED array, no lighting dots, suitable for ultra narrow Linear Luminaire;
- ※ Narrowest PCB width 4mm, PCB width varies according to LED quantity per meter.

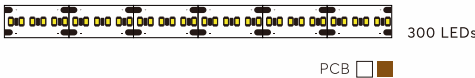


※ Make sure you have the latest information including product datasheets and certification, please contact LEDmy sales for the latest and details.



FLEXIBLE LED STRIP

2216 SERIES 120/180/240/300/420LEDs/M



2700K~6000K

DC 12V/24V 5 SDCM 3 yrs warranty

Ra85

120°

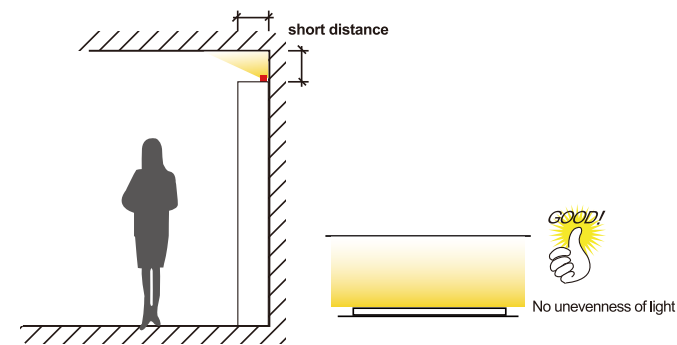
2216

-20℃~50℃
Operating Temp

up to
35000
hours

.IES

5M/Rol



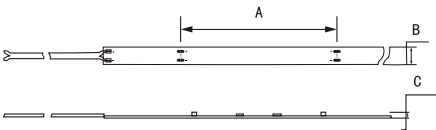
APPLICATION

Indirect lighting which is a short distance away from the lighted surface

Unevenness (dark spots due to scalloping) of lighting is completely eliminated even when it is close to a wall (lighted surface). Complete indirect lighting without space considerations.

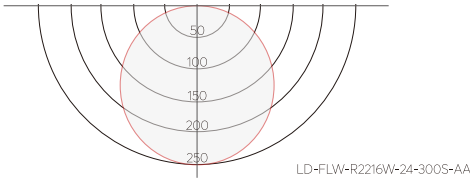
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R2216W/WW-24-120S-AA	W/WW	625/585	7.2	20
LD-FLW-R2216W/WW-24-180S-AA	W/WW	1045/975	12	20
LD-FLW-R2216W/WW-24-240S-AA	W/WW	1275/1200	15	20
LD-FLW-R2216W/WW-24-300S-AA	W/WW	1530/1440	18	20
LD-FLW-R2216W/WW-24-420S-AA	W/WW	1530/1440	18	20

DIMENSION



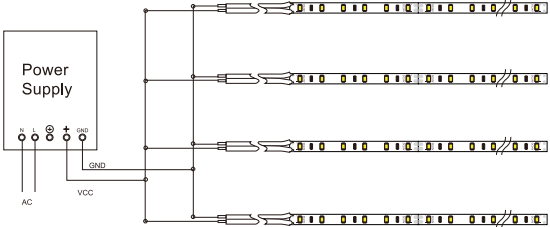
Model NO.	A	B	C
LD-FLW-R2216W/WW-24-120S-AA	50 mm	4 mm	1.5 mm
LD-FLW-R2216W/WW-24-180S-AA	33.3mm	8 mm	1.5 mm
LD-FLW-R2216W/WW-24-240S-AA	25 mm	8 mm	1.5 mm
LD-FLW-R2216W/WW-24-300S-AA	20 mm	8 mm	1.5 mm
LD-FLW-R2216W/WW-24-420S-AA	14.3 mm	10 mm	1.5 mm

LIGHT DISTRIBUTION

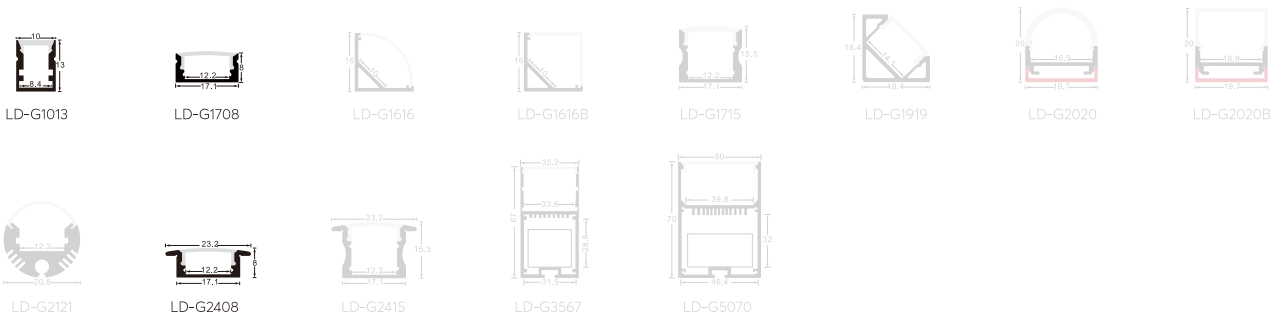


※ Know more about photometric,please visit ledmy website and download IES.

INSTALLATION DIAGRAM



PROFILES

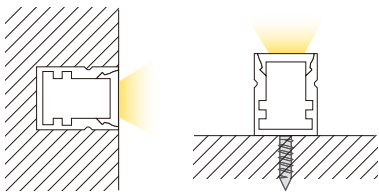


※ Remark:Grey photo is not recommended.

MAGIC PALETTE

*A Light
Dressed in rainbow
Colorful
Blend, shine, dancing*

FLEXIBLE LED STRIP 3528 SERIES



- ※ High CRI, Ra up to 95,
- ※ Excellent light performance,
- ※ S-SHAPE strip can be used to curved surface,
- ※ Easy and flexible installation,
- ※ Idea for home and business light decoration.



※ Make sure you have the latest information including product datasheets and certification,please contact LEDmy sales for the latest and details.



SERIES AT GLACE

FOCUS ON LED LINEAR LIGHTING
HIGH CRI · HIGH CONSISTENCY · HIGH EFFICIENCY

IP	Model NO.	LEDs/M	lm/M	lm/W	Unit Length(mm)	P(W/M)
20	LD-FLW-R3528W/WW-12/24-30S-AA	30	180/160	75/66	100/166.7	2.4(12V)/3.2(24V)
	LD-FLW-R3528W/WW-12/24-60S-AA	60	460/400	96/83.3	50/100	4.8
	LD-FLW-R3528W/WW-12/24-120S-AA	120	870/760	91/80	25/50	9.6
	LD-FLW-R3528W/WW-12/24-120D-AA (Double)	120	870/760	91/80	50/100	9.6
	LD-FLW-R3528W/WW-12/24-180S-AA	180	1310/1152	91/80	16.6/33.3	14.4
	LD-FLW-R3528W/WW-12/24-180T-AA (Triple)	180	1310/1152	91/80	50/100	14.4
	LD-FLW-R3528W/WW-12/24-240S-AA	240	1750/1536	91/80	12.5/25	19.2
	LD-FLW-R3528W/WW-12/24-240D-AA (Double)	240	1750/1536	91/80	25/50	19.2
62	LD-FLW-R3528W/WW-24-360F-AA (Four)	360	2620/2304	91/80	33.3	28.8
	LD-FLW-D3528WW-12/24-30S-AA	30	158/152	66/63	100/166.7	2.4(12V)/3.2(24V)
	LD-FLW-D3528W/WW-12/24-60S-AA	60	410/380	86/79	50/100	4.8
	LD-FLW-D3528W/WW-12/24-120S-AA	120	825/729	86/76	25/50	9.6
	LD-FLW-D3528W/WW-12/24-120D-AA (Double)	120	825/729	86/76	50/100	9.6
	LD-FLW-D3528W/WW-12/24-180S-AA	180	1238/1094	86/76	16.6/33.3	14.4
	LD-FLW-D3528W/WW-12/24-180T-AA (Triple)	180	1238/1094	86/76	50/100	14.4
	LD-FLW-D3528W/WW-12/24-240S-AA	240	1651/1460	86/76	12.5/25	19.2
65	LD-FLW-D3528W/WW-24-240D-AA (Double)	240	1651/1460	86/76	25/50	19.2
	LD-FLW-D3528W/WW-24-360F-AA (Four)	360	2476/2188	86/76	33.3	28.8
	LD-FLW-S3528W/WW-12/24-30S-AA	30	168/156	70/65	100/166.7	2.4(12V)/3.2(24V)
	LD-FLW-S3528W/WW-12/24-60S-AA	60	432/384	90/80	50/100	4.8
	LD-FLW-S3528W/WW-12/24-120S-AA	120	844/748	88/78	25/50	9.6
	LD-FLW-S3528W/WW-12/24-120D-AA (Double)	120	844/748	88/78	50/100	9.6
	LD-FLW-S3528W/WW-12/24-180S-AA	180	1267/1123	88/78	16.6/33.3	14.4
	LD-FLW-S3528W/WW-12/24-180T-AA (Triple)	180	1267/1123	88/78	50/100	14.4
67	LD-FLW-S3528W/WW-12/24-240S-AA	240	1688/1497	88/78	12.5/25	19.2
	LD-FLW-S3528W/WW-12/24-240D-AA (Double)	240	1688/1497	88/78	25/50	19.2
	LD-FLW-DM3528W/WW-12/24-30S-AA	30	164/152	68/63	100/166.7	2.4(12V)/3.2(24V)
	LD-FLW-DM3528W/WW-12/24-60S-AA	60	410/380	86/79	50/100	4.8
	LD-FLW-DM3528W/WW-12/24-120S-AA	120	825/729	86/76	25/50	9.6
	LD-FLW-DM3528W/WW-12/24-120D-AA (Double)	120	825/729	86/76	50/100	9.6
	LD-FLW-DM3528W/WW-12/24-180S-AA	180	1238/1094	86/76	16.6/33.3	14.4
	LD-FLW-DM3528W/WW-12/24-180T-AA (Triple)	180	1238/1094	86/76	50/100	14.4
68	LD-FLW-DM3528W/WW-12/24-240D-AA (Double)	240	1651/1460	86/76	25/50	19.2
	LD-FLW-DM3528W/WW-24-360F-AA (Four)	360	2476/2188	86/76	33.3	28.8
	LD-FLW-J3528W/WW-12/24-30S-AA	30	158/152	66/63	100/166.7	2.4(12V)/3.2(24V)
	LD-FLW-J3528W/WW-12/24-60S-AA	60	408/370	85/78	50/100	4.8
	LD-FLW-J3528W/WW-12/24-120S-AA	120	810/720	85/75	25/50	9.6
	LD-FLW-J3528W/WW-12/24-120D-AA (Double)	120	810/720	85/75	50/100	9.6
	LD-FLW-J3528W/WW-12/24-180S-AA	180	1224/1080	85/75	16.6/33.3	14.4
	LD-FLW-J3528W/WW-12/24-240S-AA	240	1632/1440	85/75	12.5/25	19.2
68	LD-FLW-J3528W/WW-12/24-240D-AA (Double)	240	1632/1440	85/75	25/50	19.2

Remark: Can be customized in Red,Green,Blue,Yellow with 3528 chips.

★ STAR

IP	Model NO.	LEDs/M	lm/M	lm/W	Unit Length(mm)	P(W/M)
20	LD-FLW-RS3528-24-60S (S-SHAPE)	60	384/432	80/90	100	4.8

FLEXIBLE LED STRIP

3528 SERIES 30LEDs/M



2700K~6000K

30 LEDs

PCB

DC

12V/24V

5

SDCM

3

yrs warranty

Ra

85

120°

3528

-20℃~50℃

Operating Temp

up to

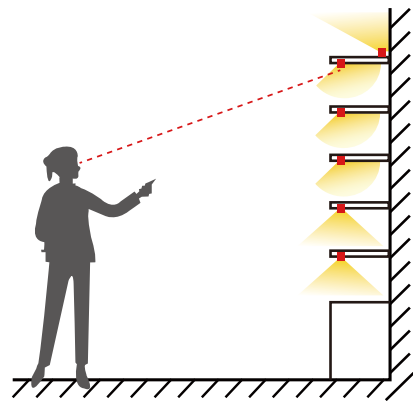
35000

hours

.IES

Scissors icon

5M/roll



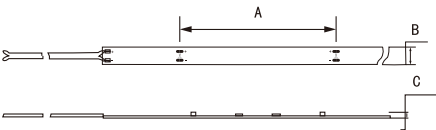
APPLICATION

Under-shelf lighting located higher than eye level

The selection, testing, or designing of diffusion covers to remove dots is unnecessary. Installation is completed by just clipping it into place. Therefore, the total cost of furniture and fixture is reduced.

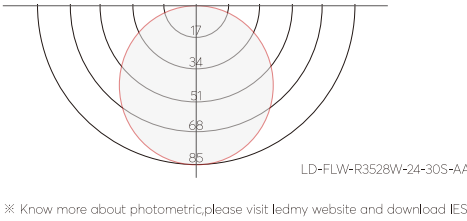
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R3528R/G/B/Y/W/WW-12/24-30S-AA	W/WW	180/160	2.4(12V)/3.2(24V)	20
LD-FLW-D3528R/G/B/Y/W/WW-12/24-30S-AA	W/WW	158/152	2.4(12V)/3.2(24V)	62
LD-FLW-S3528R/G/B/Y/W/WW-12/24-30S-AA	W/WW	168/156	2.4(12V)/3.2(24V)	65
LD-FLW-DM3528R/G/B/Y/W/WW-12/24-30S-AA	W/WW	164/152	2.4(12V)/3.2(24V)	67
LD-FLW-J3528R/G/B/Y/W/WW-12/24-30S-AA	W/WW	158/152	2.4(12V)/3.2(24V)	68

DIMENSION

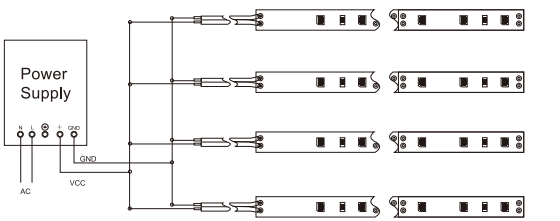


Model NO.	A	B	C
LD-FLW-R3528R/G/B/Y/W/WW-12/24-30S-AA	100/166.7 mm	8 mm	2.3 mm
LD-FLW-D3528R/G/B/Y/W/WW-12/24-30S-AA	100/166.7 mm	8 mm	3.2 mm
LD-FLW-S3528R/G/B/Y/W/WW-12/24-30S-AA	100/166.7 mm	8 mm	4.5 mm
LD-FLW-DM3528R/G/B/Y/W/WW-12/24-30S-AA	100/166.7 mm	8 mm	4.8 mm
LD-FLW-J3528R/G/B/Y/W/WW-12/24-30S-AA	100/166.7 mm	8 mm	5.8 mm

LIGHT DISTRIBUTION



INSTALLATION DIAGRAM



PROFILES

LD-G1013

LD-G1708

LD-G1616

LD-G1616B

LD-G1715

LD-G1919

LD-G2020

LD-G2020B

LD-G2121

LD-G2408

LD-G2415

LD-G3567

LD-G5070

※ Remark: Grey photo is not recommended.

FLEXIBLE LED STRIP

3528 SERIES 60LEDs/M



2700K~6000K

60 LEDs

PCB

DC

12V/24V

5

SDCM

3

yrs warranty

Ra

85

120°

3528

-20℃~50℃

Operating Temp

up to

35000

hours

.IES

Scissors icon

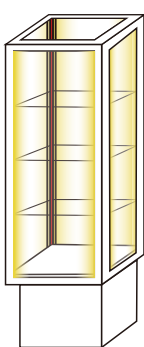
5M/Rol



APPLICATION ①

Hangers and wardrobe interiors

By embedding the strip into a hanger rack, it provides sufficient light for commercial goods without basic lighting.



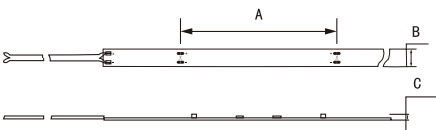
APPLICATION ②

Frame of tower-shaped fixture

Since dots are not reflected on metal frames or sheet glass, beautiful merchandise exhibit without graceless glare can be realized.

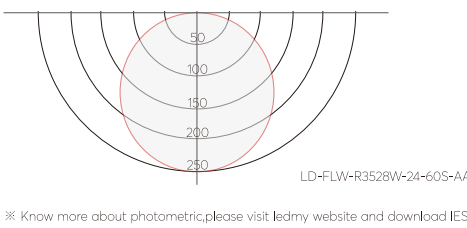
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R3528W/WW-12/24-60S-AA	W/WW	460/400	4.8	20
LD-FLW-D3528W/WW-12/24-60S-AA	W/WW	410/380	4.8	62
LD-FLW-S3528W/WW-12/24-60S-AA	W/WW	432/384	4.8	65
LD-FLW-DM3528W/WW-12/24-60S-AA	W/WW	410/380	4.8	67
LD-FLW-J3528W/WW-12/24-60S-AA	W/WW	408/370	4.8	68

DIMENSION

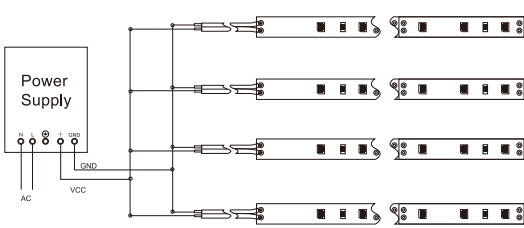


Model NO.	A	B	C
LD-FLW-R3528W/WW-12/24-60S-AA	50/100 mm	6 mm	2.3 mm
LD-FLW-D3528W/WW-12/24-60S-AA	50/100 mm	10 mm	3.2 mm
LD-FLW-S3528W/WW-12/24-60S-AA	50/100 mm	6 mm	4.5 mm
LD-FLW-DM3528W/WW-12/24-60S-AA	50/100 mm	10 mm	4.8 mm
LD-FLW-J3528W/WW-12/24-60S-AA	50/100 mm	8 mm	5.8 mm

LIGHT DISTRIBUTION



INSTALLATION DIAGRAM



PROFILES

LD-G1013

LD-G1708

LD-G1616

LD-G1616B

LD-G1715

LD-G1919

LD-G2020

LD-G2020B

LD-G2121

LD-G2408

LD-G2415

LD-G3567

LD-G5070

※ RemarkGrey photo is not recommended.

FLEXIBLE LED STRIP

3528 SERIES 120LEDs/M



DC12V/24V 5SDCM 3yrs warranty

Ra85

120°

3528

-20℃~50℃
Operating Temp

up to
35000
hours

.IES

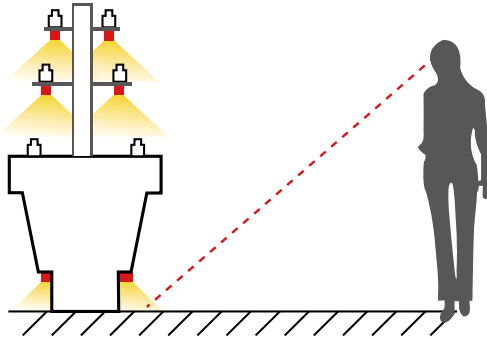
120 LEDs

PCB

APPLICATION

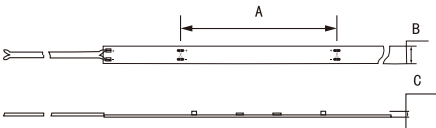
Glossy flooring such as marble

Because it has no dots, even its reflection is beautiful.
Surprised by reflection of indirect lighting at the foot of fixture on a glossy floor at the delivery site...



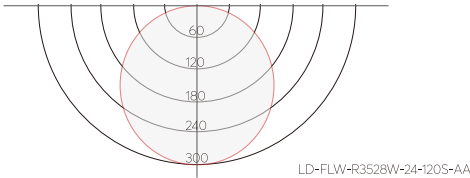
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R3528W/WW-12/24-120S-AA	W/WW	870/760	9.6	20
LD-FLW-R3528W/WW-12/24-120D-AA (Double)	W/WW	870/760	9.6	20
LD-FLW-D3528W/WW-12/24-120S-AA	W/WW	825/729	9.6	62
LD-FLW-D3528W/WW-12/24-120D-AA (Double)	W/WW	825/729	9.6	62
LD-FLW-S3528W/WW-12/24-120S-AA	W/WW	844/748	9.6	65
LD-FLW-S3528W/WW-12/24-120D-AA (Double)	W/WW	844/748	9.6	65
LD-FLW-DM3528W/WW-12/24-120S-AA	W/WW	825/729	9.6	67
LD-FLW-DM3528W/WW-12/24-120D-AA (Double)	W/WW	825/729	9.6	67
LD-FLW-J3528W/WW-12/24-120S-AA	W/WW	810/720	9.6	68
LD-FLW-J3528W/WW-12/24-120D-AA (Double)	W/WW	810/720	9.6	68

DIMENSION



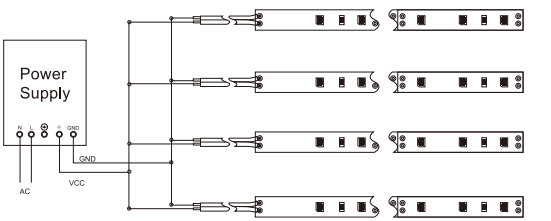
Model NO.	A	B	C
LD-FLW-R3528W/WW-12/24-120S-AA	25/50 mm	8 mm	2.3 mm
LD-FLW-R3528W/WW-12/24-120D-AA (Double)	50/100 mm	15 mm	2.3 mm
LD-FLW-D3528W/WW-12/24-120S-AA	25/50 mm	8 mm	3.2 mm
LD-FLW-D3528W/WW-12/24-120D-AA (Double)	50/100 mm	15 mm	3.2 mm
LD-FLW-S3528W/WW-12/24-120S-AA	25/50 mm	8 mm	4.5 mm
LD-FLW-S3528W/WW-12/24-120D-AA (Double)	50/100 mm	15 mm	4.5 mm
LD-FLW-DM3528W/WW-12/24-120S-AA	25/50 mm	8 mm	4.8 mm
LD-FLW-DM3528W/WW-12/24-120D-AA (Double)	50/100 mm	15 mm	4.8 mm
LD-FLW-J3528W/WW-12/24-120S-AA	25/50 mm	8 mm	5.8 mm
LD-FLW-J3528W/WW-12/24-120D-AA (Double)	50/100 mm	15 mm	5.8 mm

LIGHT DISTRIBUTION

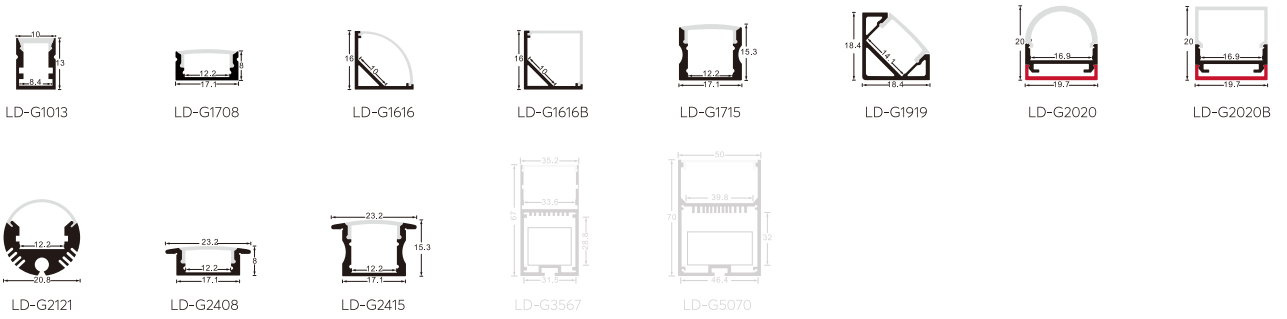


※ Know more about photometric,please visit ledmy website and download IES.

INSTALLATION DIAGRAM



PROFILES



※ RemarkGrey photo is not recommended.

FLEXIBLE LED STRIP

3528 SERIES 180LEDs/M



DC 12V/24V 5 SDCM 3 yrs warranty

Ra85

120°

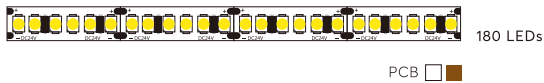
3528

-20℃~50℃
Operating Temp

up to
35000
hours

.IES

5W/roll



APPLICATION

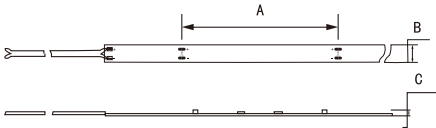
Hangers and wardrobe interiors

By embedding the strip into a hanger rack, it provides sufficient light for commercial goods without basic lighting.



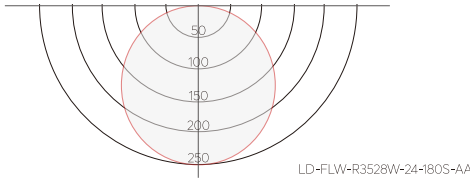
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R3528R/G/B/Y/W/WW-12/24-180S-AA	W/WW	1310/1152	14.4	20
LD-FLW-R3528R/G/B/Y/W/WW-12/24-180T-AA(Three)	W/WW	1310/1152	14.4	20
LD-FLW-D3528R/G/B/Y/W/WW-12/24-180S-AA	W/WW	1238/1094	14.4	62
LD-FLW-D3528R/G/B/Y/W/WW-12/24-180T-AA(Three)	W/WW	1238/1094	14.4	62
LD-FLW-S3528R/G/B/Y/W/WW-12/24-180S-AA	W/WW	1267/1123	14.4	65
LD-FLW-S3528R/G/B/Y/W/WW-12/24-180T-AA(Three)	W/WW	1267/1123	14.4	65
LD-FLW-DM3528R/G/B/Y/W/WW-12/24-180S-AA	W/WW	1238/1094	14.4	67
LD-FLW-DM3528R/G/B/Y/W/WW-12/24-180T-AA(Three)	W/WW	1238/1094	14.4	67
LD-FLW-J3528R/G/B/Y/W/WW-12/24-180S-AA	W/WW	1224/1080	14.4	68

DIMENSION



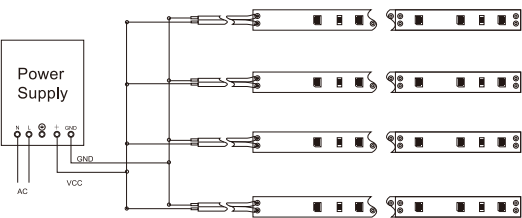
Model NO.	A	B	C
LD-FLW-R3528R/G/B/Y/W/WW-12/24-180S-AA	16.6/33.3 mm	8 mm	2.3 mm
LD-FLW-R3528R/G/B/Y/W/WW-12/24-180T-AA(Three)	50/100 mm	24 mm	2.3 mm
LD-FLW-D3528R/G/B/Y/W/WW-12/24-180S-AA	16.6/33.3 mm	8 mm	3.2 mm
LD-FLW-D3528R/G/B/Y/W/WW-12/24-180T-AA(Three)	50/100 mm	24 mm	3.2 mm
LD-FLW-S3528R/G/B/Y/W/WW-12/24-180S-AA	16.6/33.3 mm	10 mm	4.5 mm
LD-FLW-S3528R/G/B/Y/W/WW-12/24-180T-AA(Three)	50/100 mm	24 mm	4.5 mm
LD-FLW-DM3528R/G/B/Y/W/WW-12/24-180S-AA	16.6/33.3 mm	10 mm	4.8 mm
LD-FLW-DM3528R/G/B/Y/W/WW-12/24-180T-AA(Three)	50/100 mm	24 mm	4.8 mm
LD-FLW-J3528R/G/B/Y/W/WW-12/24-180S-AA	16.6/33.3 mm	10 mm	5.8 mm

LIGHT DISTRIBUTION

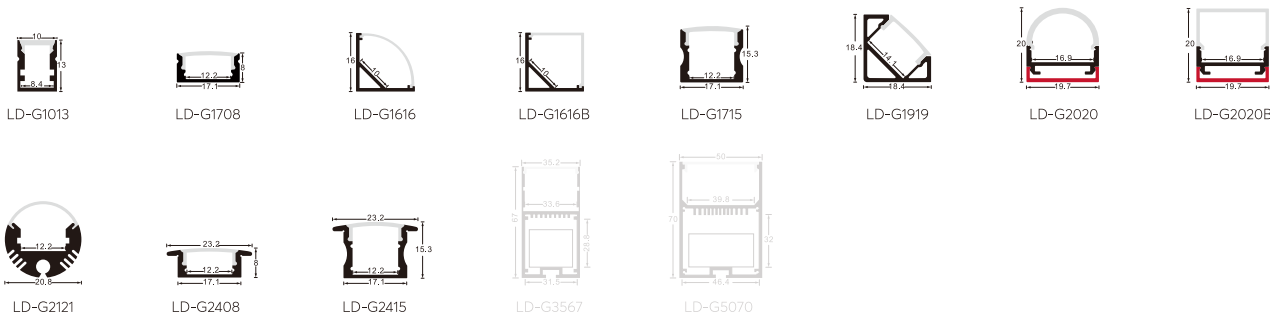


※ Know more about photometric,please visit ledmy website and download IES.

INSTALLATION DIAGRAM



PROFILES



※ RemarkGrey photo is not recommended.

FLEXIBLE LED STRIP

3528 SERIES 240LEDs/M



2700K~6000K

240 LEDs

PCB

DC

12V/24V

5

SDCM

3

yrs warranty

Ra

85

120°

3528

-20℃~50℃

Operating Temp

up to

35000

hours

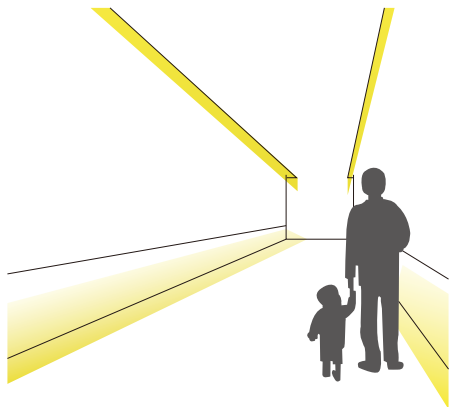
.IES

5W/ft

APPLICATION

Handrail light

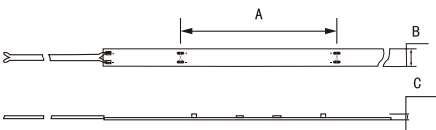
Small enough to be embedded in handrails.
By using it as a handrail light for stairs, functional lighting is realized without dots or glare for going upstairs.



FOCUS ON LED LINEAR LIGHTING
HIGH CRI · HIGH CONSISTENCY · HIGH EFFICIENCY

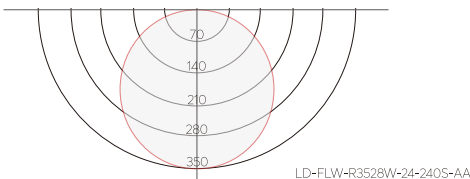
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R3528R/G/B/Y/W/WW-12/24-240S-AA	W/WW	1750/1536	19.2	20
LD-FLW-R3528R/G/B/Y/W/WW-12/24-240D-AA (Double)	W/WW	1750/1536	19.2	20
LD-FLW-D3528R/G/B/Y/W/WW-12/24-240S-AA	W/WW	1651/1460	19.2	62
LD-FLW-D3528R/G/B/Y/W/WW-24-240D-AA (Double)	W/WW	1651/1460	19.2	62
LD-FLW-S3528R/G/B/Y/W/WW-12/24-240S-AA	W/WW	1688/1497	19.2	65
LD-FLW-S3528R/G/B/Y/W/WW-12/24-240D-AA (Double)	W/WW	1688/1497	19.2	65
LD-FLW-DM3528R/G/B/Y/W/WW-12/24-240D-AA (Double)	W/WW	1651/1460	19.2	67
LD-FLW-J3528R/G/B/Y/W/WW-12/24-240S-AA	W/WW	1632/1440	19.2	68
LD-FLW-J3528R/G/B/Y/W/WW-12/24-240D-AA (Double)	W/WW	1632/1440	19.2	68

DIMENSION



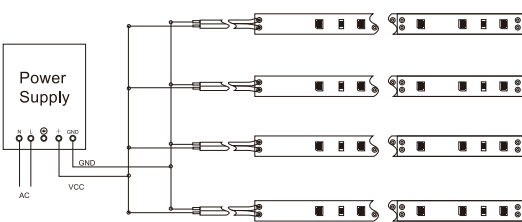
Model NO.	A	B	C
LD-FLW-R3528R/G/B/Y/W/WW-12/24-240S-AA	12.5/25 mm	10 mm	2.3 mm
LD-FLW-R3528R/G/B/Y/W/WW-12/24-240D-AA (Double)	25/50 mm	15 mm	2.3 mm
LD-FLW-D3528R/G/B/Y/W/WW-12/24-240S-AA	12.5/25 mm	10 mm	3.2 mm
LD-FLW-D3528R/G/B/Y/W/WW-24-240D-AA (Double)	25/50 mm	15 mm	3.2 mm
LD-FLW-S3528R/G/B/Y/W/WW-12/24-240S-AA	12.5/25 mm	10 mm	4.5 mm
LD-FLW-S3528R/G/B/Y/W/WW-12/24-240D-AA (Double)	25/50 mm	15 mm	4.5 mm
LD-FLW-DM3528R/G/B/Y/W/WW-12/24-240D-AA (Double)	25/50 mm	15 mm	4.8 mm
LD-FLW-J3528R/G/B/Y/W/WW-12/24-240S-AA	12.5/25 mm	10 mm	5.8 mm
LD-FLW-J3528R/G/B/Y/W/WW-12/24-240D-AA (Double)	25/50 mm	15 mm	5.8 mm

LIGHT DISTRIBUTION

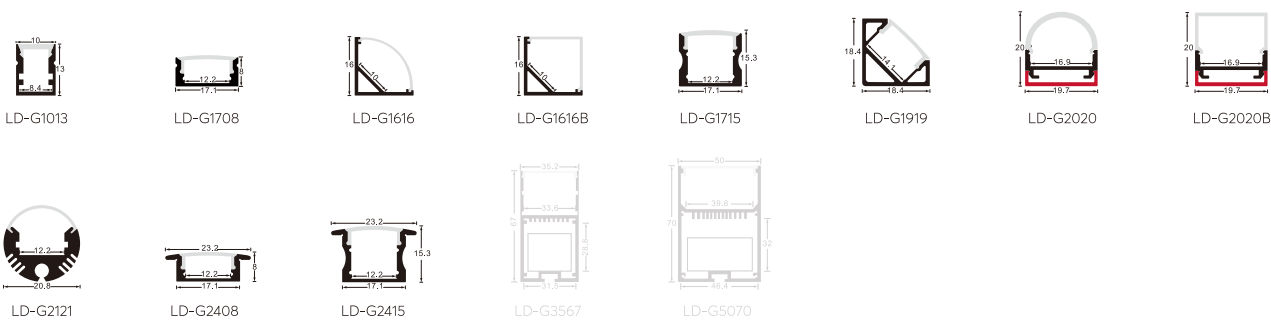


※ Know more about photometric, please visit ledmy website and download IES.

INSTALLATION DIAGRAM



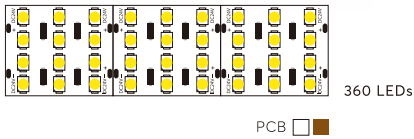
PROFILES



※ Remark Grey photo is not recommended.

FLEXIBLE LED STRIP

3528 SERIES 360LEDs/M



2700K~6000K

DC

12V/24V

5

SDCM

3

yrs warranty

Ra

85

120°

3528

-20℃~50℃
Operating
Temp

up to
35000
hours

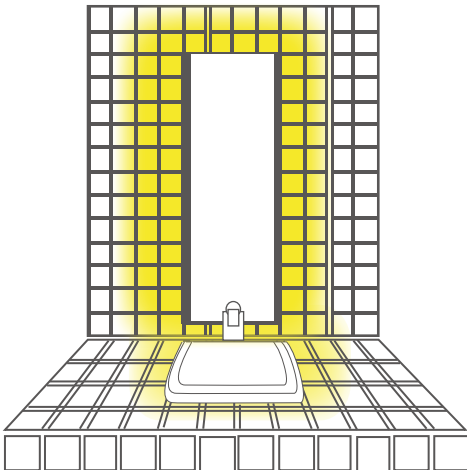
.IES

5M/Rol

APPLICATION

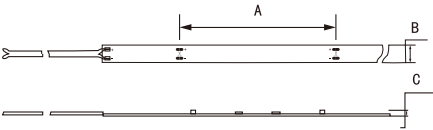
Lighting around a mirror or for a bathroom vanity

Perfect for a bathroom vanity with glossytiles. Perfect for inside of mirrors at beauty salons, indirect lighting, and fitting rooms.



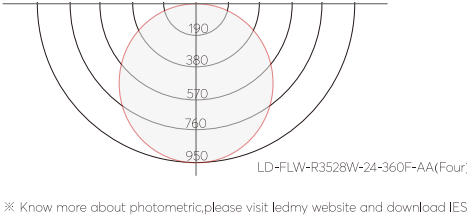
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R3528R/G/B/Y/W/WW-24-360F-AA (Four)	W/WW	2620/2304	28.8	20
LD-FLW-D3528R/G/B/Y/W/WW-24-360F-AA (Four)	W/WW	2476/2188	28.8	62
LD-FLW-DM3528R/G/B/Y/W/WW-24-360T-AA (Four)	W/WW	2476/2188	28.8	67

DIMENSION

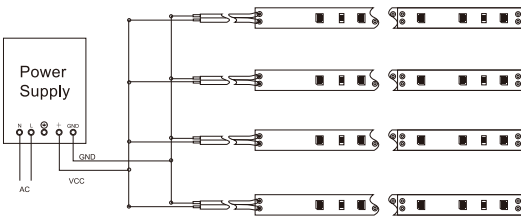


Model NO.	A	B	C
LD-FLW-R3528R/G/B/Y/W/WW-24-360F-AA (Four)	33.3 mm	28 mm	2.3 mm
LD-FLW-D3528R/G/B/Y/W/WW-24-360F-AA (Four)	33.3 mm	28 mm	3.2 mm
LD-FLW-DM3528R/G/B/Y/W/WW-24-360T-AA (Four)	33.3 mm	28 mm	4.8 mm

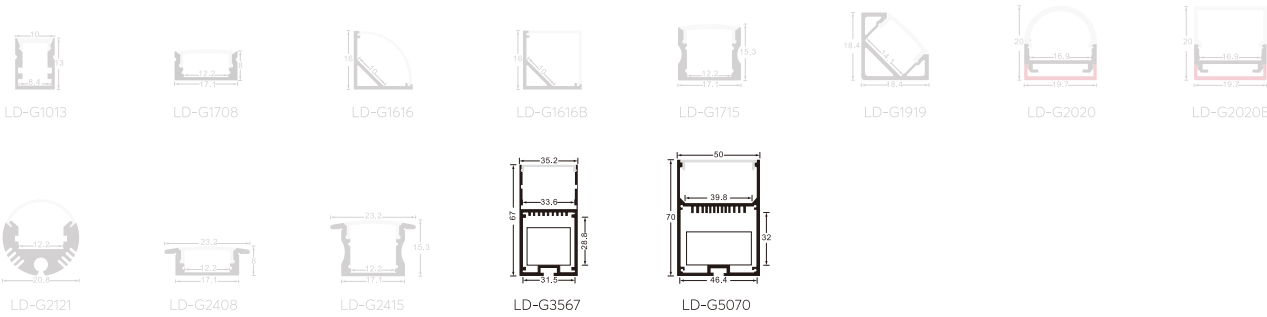
LIGHT DISTRIBUTION



INSTALLATION DIAGRAM



PROFILES



※ RemarkGrey photo is not recommended.



NATURAL IMAGEA

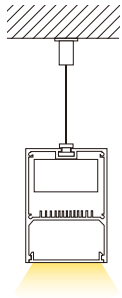
A uniform color

Pure and moving

Like a grace and unique flower

Like twins to interleaved and appreciate each other

FLEXIBLE LED STRIP 5050 SERIES



- ※ High CRI, Ra up to 95,
- ※ High efficiency, up to 120 lm/W,
- ※ Outstanding thermal management,
- ※ GREAT WALL Strip is used to illuminate columns or other curved surface.



※ Make sure you have the latest information including product datasheets and certification, please contact LEDmy sales for the latest and details.

SERIES AT GLANCE

FOCUS ON LED LINEAR LIGHTING
HIGH CRI · HIGH CONSISTENCY · HIGH EFFICIENCY

IP	Model NO.	LEDs/M	lm/M	lm/W	Unit Length(mm)	P _(W/M)
20	LD-FLW-R5050W/WW-12/24-30S-AA	30	560/504	78/70	100/166.7	7.2(12V)/8.5(24V)
	LD-FLW-R5050W/WW-12/24-48S-AA	48	1058/943	92/82	62.5/125	11.5
	LD-FLW-R5050W/WW-12/24-60S-AA	60	1324/1180	92/82	50/100	14.4
	LD-FLW-R5050W/WW-12/24-72S-AA	72	1582/1410	92/82	41.6/83.3	17.2
	LD-FLW-R5050W/WW-24-96D-AA (Double)	96	2116/1886	92/82	62.5	23
	LD-FLW-R5050W/WW-24-120D-AA (Double)	120	2650/2361	92/82	50	28.8
62	LD-FLW-D5050W/WW-12/24-30S-AA	30	504/468	70/65	100/166.7	7.2(12V)/8.5(24V)
	LD-FLW-D5050W/WW-12/24-48S-AA	48	954/855	83/75	62.5/125	11.5
	LD-FLW-D5050W/WW-12/24-60S-AA	60	1195/1080	83/75	50/100	14.4
	LD-FLW-D5050W/WW-12/24-72S-AA	72	1427/1290	83/75	41.6/83.3	17.2
	LD-FLW-D5050W/WW-24-96D-AA (Double)	96	1909/1725	83/75	62.5	23
	LD-FLW-D5050W/WW-24-120D-AA (Double)	120	2390/2160	83/75	50	28.8
65	LD-FLW-S5050W/WW-12/24-30S-AA	30	547/490	76/68	100/166.7	7.2(12V)/8.5(24V)
	LD-FLW-S5050W/WW-12/24-48S-AA	48	1035/920	90/80	62.5/125	11.5
	LD-FLW-S5050W/WW-12/24-60S-AA	60	1296/1152	90/80	50/100	14.4
	LD-FLW-S5050W/WW-12/24-72S-AA	72	1548/1376	90/80	41.6/83.3	17.2
	LD-FLW-S5050W/WW-24-96D-AA (Double)	96	2070/1840	90/80	62.5	23
	LD-FLW-S5050W/WW-24-120D-AA (Double)	120	2592/2304	90/80	50	28.8
67	LD-FLW-DM5050W/WW-12/24-30S-AA	30	504/468	70/65	100/166.7	7.2(12V)/8.5(24V)
	LD-FLW-DM5050W/WW-12/24-48S-AA	48	954/855	83/75	62.5/125	11.5
	LD-FLW-DM5050W/WW-12/24-60S-AA	60	1195/1080	83/75	50/100	14.4
	LD-FLW-DM5050W/WW-12/24-72S-AA	72	1427/1290	83/75	41.6/83.3	17.2
	LD-FLW-DM5050W/WW-24-96D-AA (Double)	96	1909/1725	83/75	62.5	23
	LD-FLW-DM5050W/WW-24-120D-AA (Double)	120	2390/2160	83/75	50	28.8
68	LD-FLW-J5050W/WW-12/24-30S-AA	30	504/468	70/65	100/166.7	7.2(12V)/8.5(24V)
	LD-FLW-J5050W/WW-12/24-48S-AA	48	943/851	82/74	62.5/125	11.5
	LD-FLW-J5050W/WW-12/24-60S-AA	60	1180/1065	82/74	50/100	14.4
	LD-FLW-J5050W/WW-12/24-72S-AA	72	1410/1272	82/74	41.6/83.3	17.2

Remark: Can be customized in Red,Green,Blue,Yellow with 5050 chips.

★ STAR

IP	Model NO.	LEDs/M	lm/M	lm/W	Unit Length(mm)	P _(W/M)
20	LD-FLW-R5050-24-60S (Great Wall)	60	1296/1152	90/80	100	14.4

FLEXIBLE LED STRIP

5050 SERIES 30LEDs/M



2700K~6000K

DC

12V/24V

5SDCM

3yrs warranty

Ra

85

120°

5050

-20℃~50℃
Operating Temp

up to
35000
hours

.IES

5M/lot

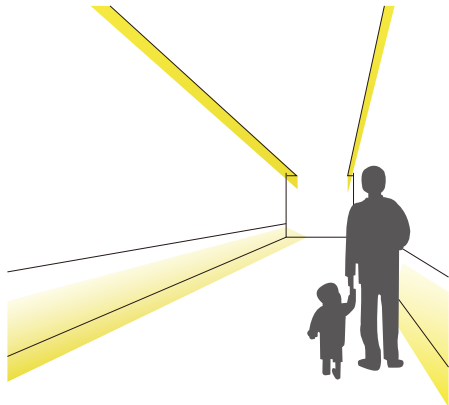
30 LEDs

PCB

APPLICATION

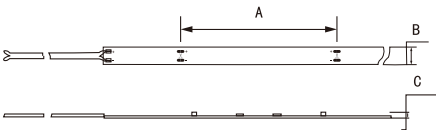
Handrail light

Small enough to be embedded in handrails.
By using it as a handrail light for stairs, functional lighting is realized without dots or glare for going upstairs.



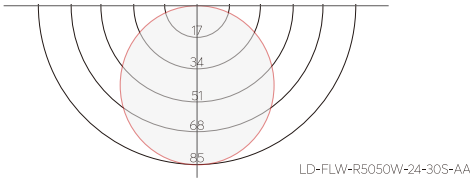
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R5050R/G/B/Y/W/WW-12/24-30S-AA	W/WW	560/504	7.2(12V)/8.5(24V)	20
LD-FLW-D5050R/G/B/Y/W/WW-12/24-30S-AA	W/WW	504/468	7.2(12V)/8.5(24V)	62
LD-FLW-S5050R/G/B/Y/W/WW-12/24-30S-AA	W/WW	547/490	7.2(12V)/8.5(24V)	65
LD-FLW-DM5050R/G/B/Y/W/WW-12/24-30S-AA	W/WW	504/468	7.2(12V)/8.5(24V)	67
LD-FLW-J5050R/G/B/Y/W/WW-12/24-30S-AA	W/WW	504/468	7.2(12V)/8.5(24V)	68

DIMENSION



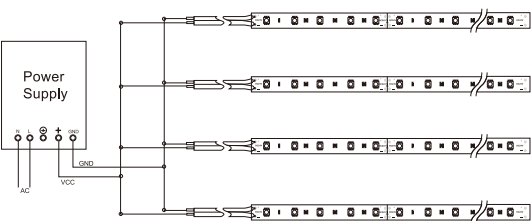
Model NO.	A	B	C
LD-FLW-R5050R/G/B/Y/W/WW-12/24-30S-AA	100/166.7 mm	10 mm	2.1 mm
LD-FLW-D5050R/G/B/Y/W/WW-12/24-30S-AA	100/166.7 mm	10 mm	3.2 mm
LD-FLW-S5050R/G/B/Y/W/WW-12/24-30S-AA	100/166.7 mm	10 mm	4.3 mm
LD-FLW-DM5050R/G/B/Y/W/WW-12/24-30S-AA	100/166.7 mm	10 mm	4.8 mm
LD-FLW-J5050R/G/B/Y/W/WW-12/24-30S-AA	100/166.7 mm	10 mm	5.3 mm

LIGHT DISTRIBUTION

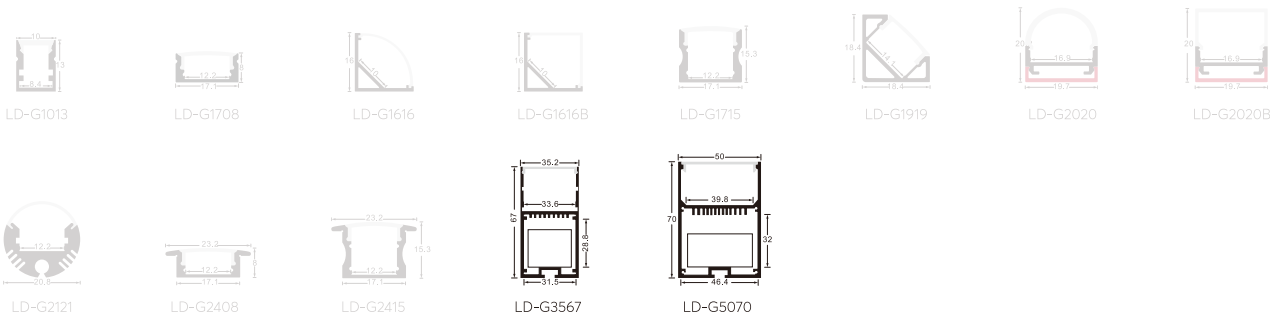


※ Know more about photometric, please visit ledmy website and download IES.

INSTALLATION DIAGRAM



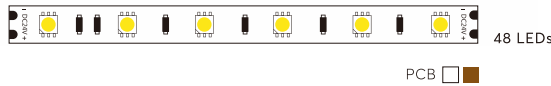
PROFILES



※ Remark: Grey photo is not recommended.

FLEXIBLE LED STRIP

5050 SERIES 48LEDs/M



DC 12V/24V 5 SDCM 3 yrs warranty

Ra85

120°

5050

-20℃~50℃
Operating Temp

up to
35000
hours

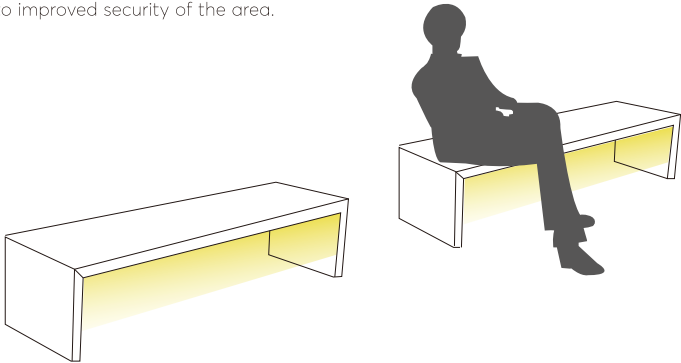
.IES

5M/Hz

APPLICATION

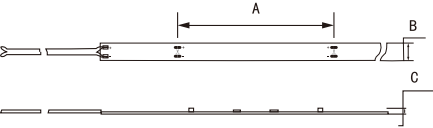
Improved function and design by handrail lighting, foot light for stairs, and under bench lighting

Light from an embedded light source in handrail shines from wall to floor, improves visibility and prevents falls while walking. Indirect lighting on staircase riser parts helps recognition of stair steps, and has an effect of increasing safety while walking. Indirect lighting under benches helps with recognition of benches, providing a light effect leading to improved security of the area.



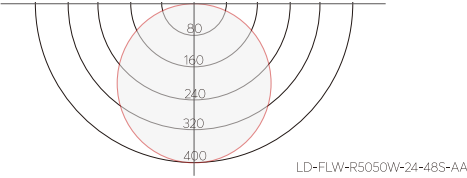
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R5050R/G/B/Y/W/WW-12/24-48S-AA	W/WW	1058/943	11.5	20
LD-FLW-D5050R/G/B/Y/W/WW-12/24-48S-AA	W/WW	954/855	11.5	62
LD-FLW-S5050R/G/B/Y/W/WW-12/24-48S-AA	W/WW	1035/920	11.5	65
LD-FLW-DM5050R/G/B/Y/W/WW-12/24-48S-AA	W/WW	954/855	11.5	67
LD-FLW-J5050R/G/B/Y/W/WW-12/24-48S-AA	W/WW	943/851	11.5	68

DIMENSION



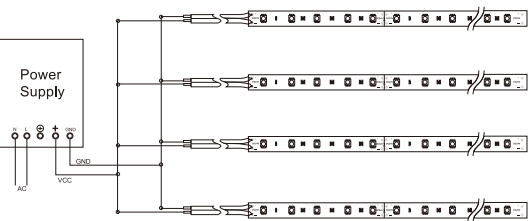
Model NO.	A	B	C
LD-FLW-R5050R/G/B/Y/W/WW-12/24-48S-AA	62.5/125 mm	10 mm	2.1 mm
LD-FLW-D5050R/G/B/Y/W/WW-12/24-48S-AA	62.5/125 mm	10 mm	3.2 mm
LD-FLW-S5050R/G/B/Y/W/WW-12/24-48S-AA	62.5/125 mm	10 mm	4.3 mm
LD-FLW-DM5050R/G/B/Y/W/WW-12/24-48S-AA	62.5/125 mm	10 mm	4.8 mm
LD-FLW-J5050R/G/B/Y/W/WW-12/24-48S-AA	62.5/125 mm	10 mm	5.3 mm

LIGHT DISTRIBUTION

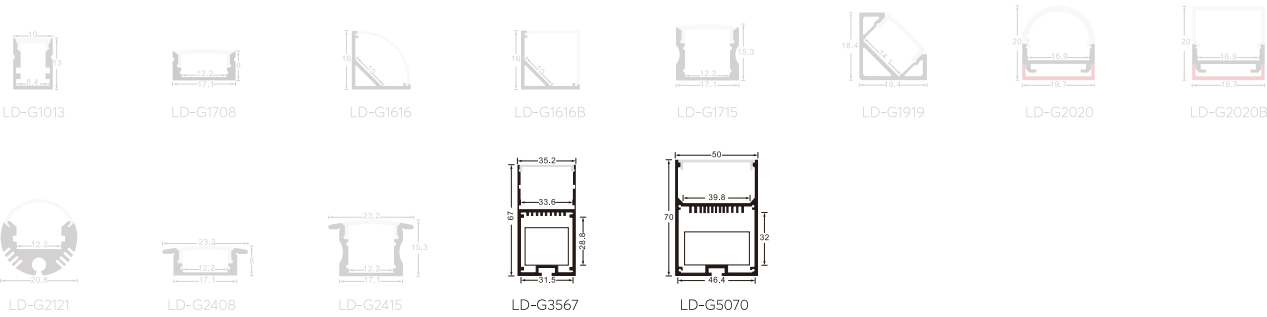


※ Know more about photometric,please visit ledmy website and download IES.

INSTALLATION DIAGRAM



PROFILES



※ Remark:Grey photo is not recommended.

FLEXIBLE LED STRIP

5050 SERIES 60LEDs/M



2700K~6000K

DC 12V/24V 5 SDCM 3 yrs warranty

Ra85

120°

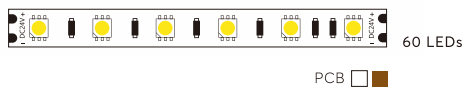
5050

-20℃~50℃
Operating Temp

up to 35000
hours

IES

5m/roll

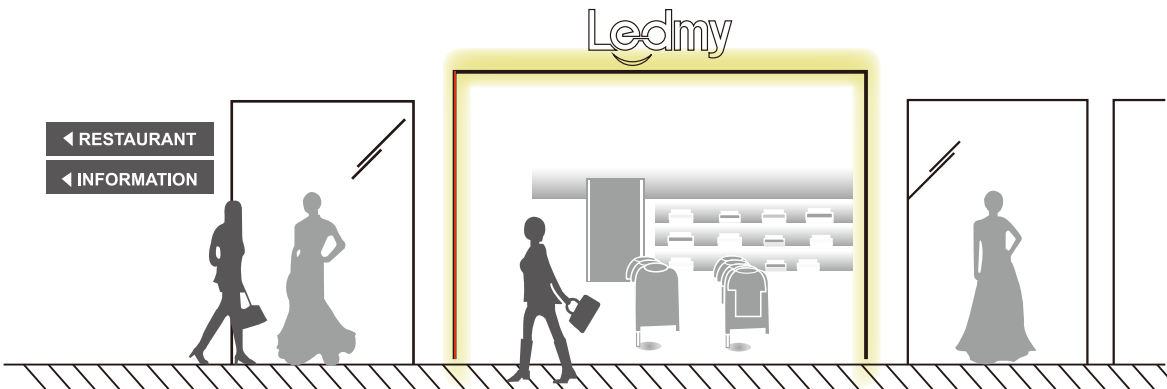


APPLICATION

Design line lighting for building and shops

Directly showing the beautiful lines.

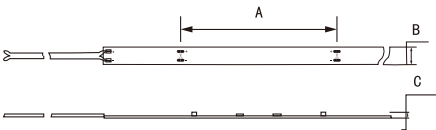
Creates a bright and active space by using it for interior design walls in buildings and for pillars and walls in shops...



FOCUS ON LED LINEAR LIGHTING
HIGH CRI - HIGH CONSISTENCY - HIGH EFFICIENCY

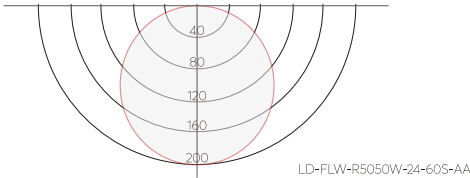
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R5050W/WW-12/24-60S-AA	W/WW	1324/1180	14.4	20
LD-FLW-D5050W/WW-12/24-60S-AA	W/WW	1195/1080	14.4	62
LD-FLW-S5050W/WW-12/24-60S-AA	W/WW	1296/1152	14.4	65
LD-FLW-DM5050W/WW-12/24-60S-AA	W/WW	1195/1080	14.4	67
LD-FLW-J5050W/WW-12/24-60S-AA	W/WW	1180/1065	14.4	68

DIMENSION



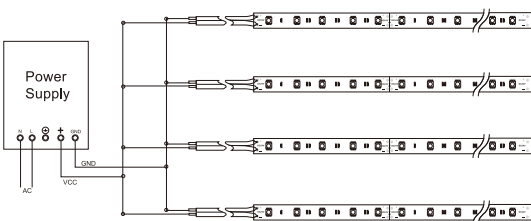
Model NO.	A	B	C
LD-FLW-R5050W/WW-12/24-60S-AA	50/100 mm	8 mm	2.1 mm
LD-FLW-D5050W/WW-12/24-60S-AA	50/100 mm	10 mm	3.2 mm
LD-FLW-S5050W/WW-12/24-60S-AA	50/100 mm	10 mm	4.3 mm
LD-FLW-DM5050W/WW-12/24-60S-AA	50/100 mm	10 mm	4.8 mm
LD-FLW-J5050W/WW-12/24-60S-AA	50/100 mm	10 mm	5.3 mm

LIGHT DISTRIBUTION

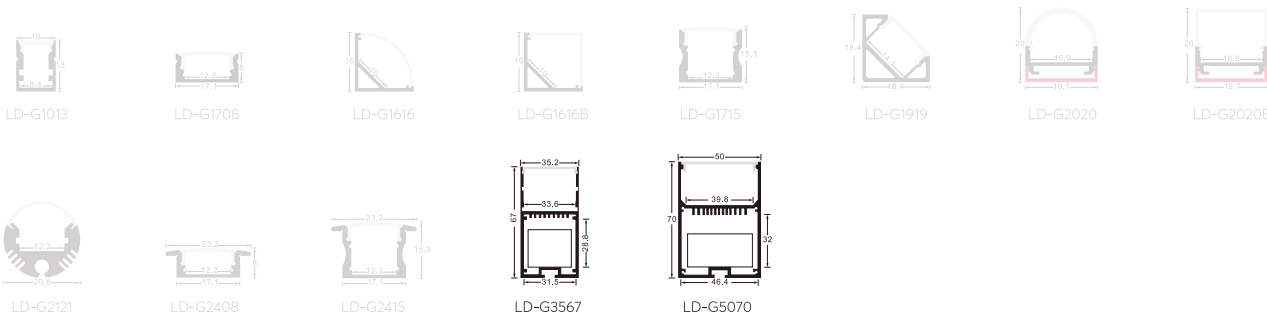


※ Know more about photometric, please visit ledmy website and download IES.

INSTALLATION DIAGRAM



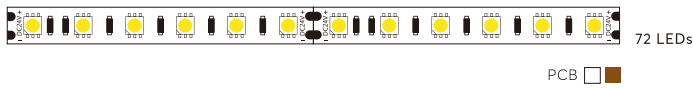
PROFILES



※ Remark: Grey photo is not recommended.

FLEXIBLE LED STRIP

5050 SERIES 72LEDs/M



2700K~6000K

DC

12V/24V

5

SDCM

3

yrs warranty

Ra

85

∧

120°

5050

-20℃~50℃
Operating Temp

up to
35000
hours

.IES

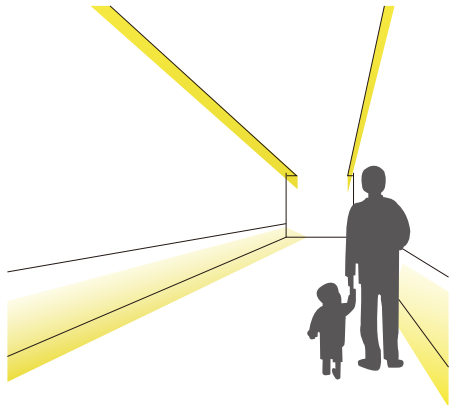
✂

5M/roll

APPLICATION

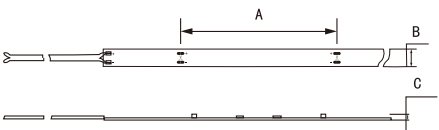
Handrail light

Small enough to be embedded in handrails.
By using it as a handrail light for stairs, functional lighting is realized without dots or glare for going upstairs.



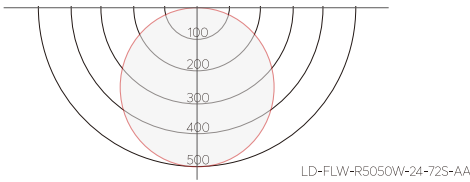
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R5050R/G/B/Y/W/WW-12/24-72S-AA	W/WW	1582/1410	17.2	20
LD-FLW-D5050R/G/B/Y/W/WW-12/24-72S-AA	W/WW	1427/1290	17.2	62
LD-FLW-S5050R/G/B/Y/W/WW-12/24-72S-AA	W/WW	1548/1376	17.2	65
LD-FLW-DM5050R/G/B/Y/W/WW-12/24-72S-AA	W/WW	1427/1290	17.2	67
LD-FLW-J5050R/G/B/Y/W/WW-12/24-72S-AA	W/WW	1410/1272	17.2	68

DIMENSION



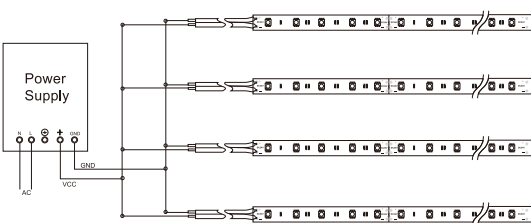
Model NO.	A	B	C
LD-FLW-R5050R/G/B/Y/W/WW-12/24-72S-AA	41.6/83.3 mm	8 mm	2.1 mm
LD-FLW-D5050R/G/B/Y/W/WW-12/24-72S-AA	41.6/83.3 mm	10 mm	3.2 mm
LD-FLW-S5050R/G/B/Y/W/WW-12/24-72S-AA	41.6/83.3 mm	10 mm	4.3 mm
LD-FLW-DM5050R/G/B/Y/W/WW-12/24-72S-AA	41.6/83.3 mm	10 mm	4.8 mm
LD-FLW-J5050R/G/B/Y/W/WW-12/24-72S-AA	41.6/83.3 mm	10 mm	5.3 mm

LIGHT DISTRIBUTION

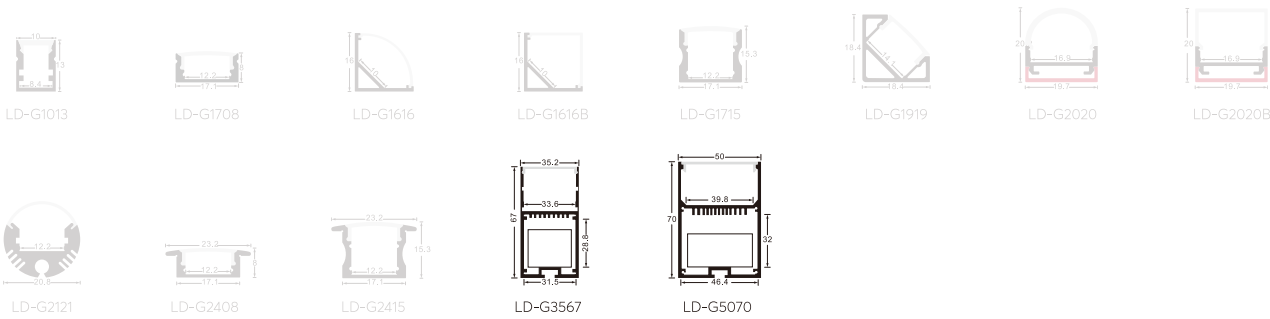


※ Know more about photometric, please visit ledmy website and download IES.

INSTALLATION DIAGRAM



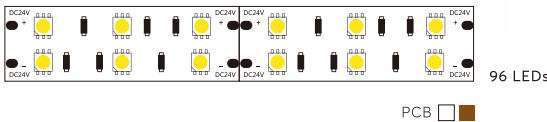
PROFILES



※ Remark: Grey photo is not recommended.

FLEXIBLE LED STRIP

5050 SERIES 96LEDs/M



2700K~6000K

DC

12V/24V

5

SDCM

3

yrs warranty

Ra

85

120°

5050

-20℃~50℃

Operating Temp

up to

35000

hours

.IES

Scissors icon

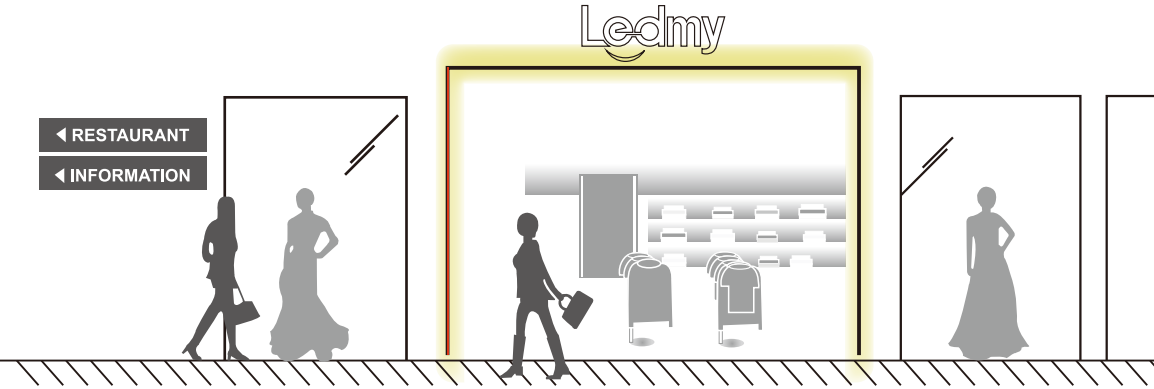
5M/roll

APPLICATION

Design line lighting for building and shops

Directly showing the beautiful lines.

Creates a bright and active space by using it for interior design walls in buildings and for pillars and walls in shops...

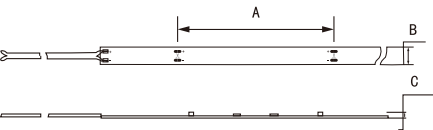


FOCUS ON LED LINEAR LIGHTING

HIGH CRI - HIGH CONSISTENCY - HIGH EFFICIENCY

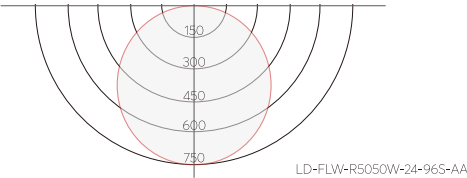
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R5050R/G/B/Y/W/WW-24-96D-AA (Double)	W/WW	2116/1886	23	20
LD-FLW-D5050R/G/B/Y/W/WW-24-96D-AA (Double)	W/WW	1909/1725	23	62
LD-FLW-S5050R/G/B/Y/W/WW-24-96D-AA (Double)	W/WW	2070/1840	23	65
LD-FLW-DM5050R/G/B/Y/W/WW-24-96D-AA (Double)	W/WW	1909/1725	23	67

DIMENSION



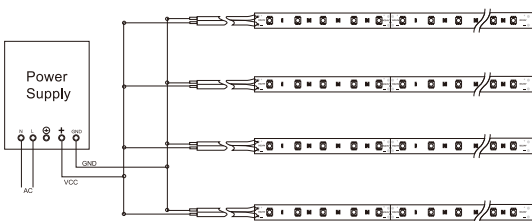
Model NO.	A	B	C
LD-FLW-R5050R/G/B/Y/W/WW-24-96D-AA(Double)	62.5 mm	20 mm	2.1 mm
LD-FLW-D5050R/G/B/Y/W/WW-24-96D-AA(Double)	62.5 mm	20 mm	3.2 mm
LD-FLW-S5050R/G/B/Y/W/WW-24-96D-AA(Double)	62.5 mm	20 mm	4.3 mm
LD-FLW-DM5050R/G/B/Y/W/WW-24-96D-AA(Double)	62.5 mm	20 mm	4.8 mm

LIGHT DISTRIBUTION

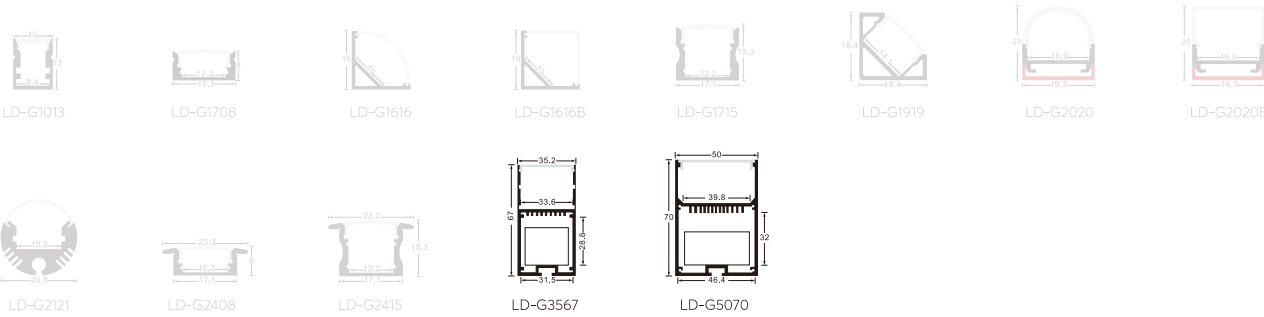


※ Know more about photometric,please visit ledmy website and download IES.

INSTALLATION DIAGRAM



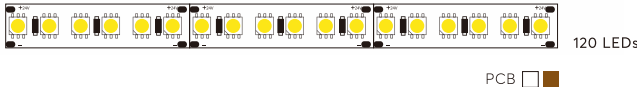
PROFILES



※ Remark:Grey photo is not recommended.

FLEXIBLE LED STRIP

5050 SERIES 120LEDs/M



DC 12V/24V 5SDCM 3yrs warranty

Ra85

120°

5050

-20℃~50℃
Operating Temp

up to
35000
hours

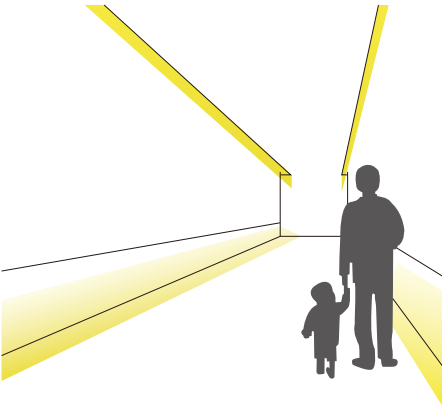
.IES

5M/Rd

APPLICATION

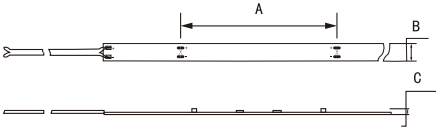
Handrail light

Smallenough to be embedded in handrails.
By using it as a handrail light for stairs, functional lighting is realized without dots or glare for going upstairs.



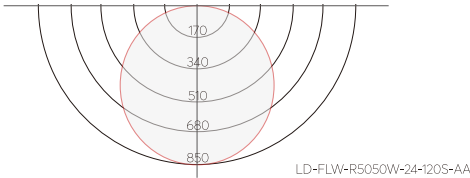
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R5050R/G/B/Y/W/WW-24-120S-AA	W/WW	2798/2560	28.8	20
LD-FLW-R5050R/G/B/Y/W/WW-24-120D-AA (Double)	W/WW	2650/2361	28.8	20
LD-FLW-D5050R/G/B/Y/W/WW-24-120S-AA	W/WW	2440/2180	28.8	62
LD-FLW-D5050R/G/B/Y/W/WW-24-120D-AA (Double)	W/WW	2390/2160	28.8	62
LD-FLW-S5050R/G/B/Y/W/WW-24-120S-AA	W/WW	2684/2440	28.8	65
LD-FLW-S5050R/G/B/Y/W/WW-24-120D-AA (Double)	W/WW	2592/2304	28.8	65
LD-FLW-DM5050R/G/B/Y/W/WW-24-120S-AA	W/WW	2440/2180	28.8	67
LD-FLW-DM5050R/G/B/Y/W/WW-24-120D-AA (Double)	W/WW	2390/2160	28.8	67
LD-FLW-J5050R/G/B/Y/W/WW-24-120S-AA	W/WW	2440/2200	28.8	68

DIMENSION



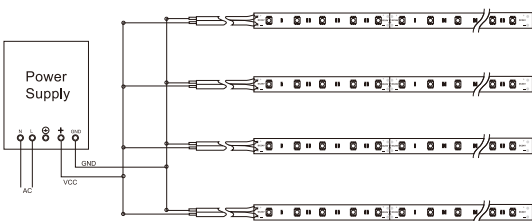
Model NO.	A	B	C
LD-FLW-R5050R/G/B/Y/W/WW-24-120S-AA	50 mm	12 mm	2.1 mm
LD-FLW-R5050R/G/B/Y/W/WW-24-120D-AA(Double)	50 mm	28 mm	2.1 mm
LD-FLW-D5050R/G/B/Y/W/WW-24-120S-AA	50 mm	12 mm	3.2 mm
LD-FLW-D5050R/G/B/Y/W/WW-24-120D-AA(Double)	50 mm	20 mm	3.2 mm
LD-FLW-S5050R/G/B/Y/W/WW-24-120S-AA	50 mm	12 mm	4.3 mm
LD-FLW-S5050R/G/B/Y/W/WW-24-120D-AA(Double)	50 mm	15 mm	4.3 mm
LD-FLW-DM5050R/G/B/Y/W/WW-24-120S-AA	50 mm	12 mm	4.8 mm
LD-FLW-DM5050R/G/B/Y/W/WW-24-120D-AA(Double)	50 mm	15 mm	4.8 mm
LD-FLW-J5050R/G/B/Y/W/WW-24-120S-AA	50 mm	12 mm	5.3 mm

LIGHT DISTRIBUTION

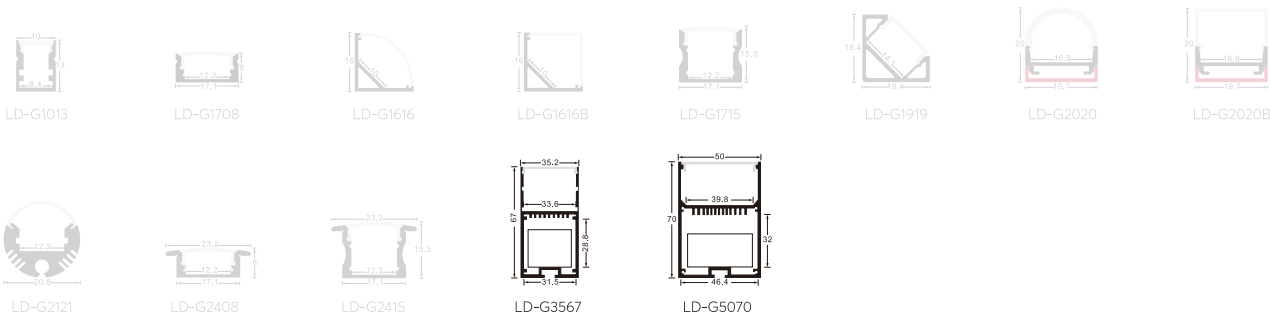


※ Know more about photometric,please visit ledmy website and download IES.

INSTALLATION DIAGRAM



PROFILES



※ Remark:Grey photo is not recommended.



LIGHT · BLOOMIN

*Meaningful
Lasting
Sparkle but shinning*

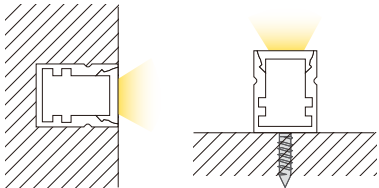
FLEXIBLE LED STRIP 3014 SERIES



SERIES AT GLACE

FOCUS ON LED LINEAR LIGHTING
HIGH CRI · HIGH CONSISTENCY · HIGH EFFICIENCY

IP	Model NO.	LEDs/M	lm/M	lm/W	Unit Length(mm)	P _W (W/M)
20	LD-FLW-R3014W/WW-24-60S-AA	60	662/590	92/82	100	7.2
	LD-FLW-SN3014W-12-60S-AA	60	468	65	50	7.2
	LD-FLW-R3014W/WW-24-96S-AA	96	1058/943	92/82	62.5	11.5
	LD-FLW-R3014W/WW-24-120S-AA	120	1324/1180	92/82	50	14.4
	LD-FLW-R3014W/WW-24-180S-AA	180	1987/1771	92/82	33.3	21.6
	LD-FLW-R3014W/WW-24-240S-AA	240	2649/2361	92/82	25	28.8
62	LD-FLW-D3014W/WW-24-60S-AA	60	597/540	83/75	100	7.2
	LD-FLW-D3014W/WW-24-96S-AA	96	954/862	83/75	62.5	11.5
	LD-FLW-D3014W/WW-24-120S-AA	120	1195/1080	83/75	50	14.4
	LD-FLW-D3014W/WW-24-180S-AA	180	1792/1620	83/75	33.3	21.6
	LD-FLW-D3014W/WW-24-240S-AA	240	2390/2160	83/75	25	28.8
65	LD-FLW-S3014W/WW-24-60S-AA	60	648/576	90/80	100	7.2
	LD-FLW-S3014W/WW-24-96S-AA	96	1035/920	90/80	62.5	11.5
	LD-FLW-S3014W/WW-24-120S-AA	120	1296/1152	90/80	50	14.4
	LD-FLW-S3014W/WW-24-180S-AA	180	1944/1728	90/80	33.3	21.6
	LD-FLW-S3014W/WW-24-240S-AA	240	2592/2304	90/80	25	28.8
67	LD-FLW-DM3014W/WW-24-60S-AA	60	597/540	83/75	100	7.2
	LD-FLW-DM3014W/WW-24-96S-AA	96	954/862	83/75	62.5	11.5
	LD-FLW-DM3014W/WW-24-120S-AA	120	1195/1080	83/75	50	14.4
	LD-FLW-DM3014W/WW-24-180S-AA	180	1792/1620	83/75	33.3	21.6
	LD-FLW-DM3014W/WW-24-240S-AA	240	2390/2160	83/75	25	28.8
68	LD-FLW-J3014W/WW-24-60S-AA	60	590/532	82/74	100	7.2
	LD-FLW-J3014W/WW-24-96S-AA	96	943/851	82/74	62.5	11.5
	LD-FLW-J3014W/WW-24-120S-AA	120	1180/1065	82/74	50	14.4
	LD-FLW-J3014W/WW-24-180S-AA	180	1771/1598	82/74	33.3	21.6
	LD-FLW-J3014W/WW-24-240S-AA	240	2361/2131	82/74	25	28.8



- ※ Easy and flexible installation,
- ※ Compact strip body.



※ Make sure you have the latest information including product datasheets and certification, please contact LEDmy sales for the latest and details.



FLEXIBLE LED STRIP

3014 SERIES 60LEDs/M



2700K~6000K

DC 12V/24V 5 SDCM 3 yrs warranty

Ra85

120°

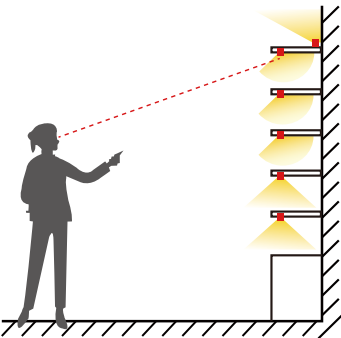
3014

-20℃~50℃
Operating Temp

up to
35000
hours

IES

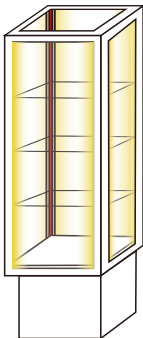
5m/roll



APPLICATION 1

Under-shelf lighting located higher than eye level

The selection, testing, or designing of diffusion covers to remove dots is unnecessary. Installation is completed by just clipping it into place. Therefore, the total cost of furniture and fixture is reduced.



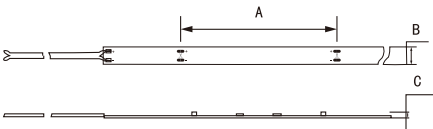
APPLICATION 2

Frame of tower-shaped fixture

Since dots are not reflected on metal frames or sheet glass, beautiful merchandise exhibit without graceless glare can be realized.

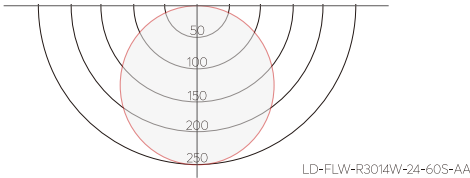
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R3014W/WW-24-60S-AA	W/WW	662/590	7.2	20
LD-FLW-D3014W/WW-24-60S-AA	W/WW	597/540	7.2	62
LD-FLW-S3014W/WW-24-60S-AA	W/WW	648/576	7.2	65
LD-FLW-DM3014W/WW-24-60S-AA	W/WW	597/540	7.2	67
LD-FLW-J3014W/WW-24-60S-AA	W/WW	590/532	7.2	68

DIMENSION



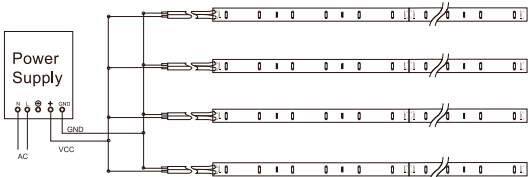
Model NO.	A	B	C
LD-FLW-R3014W/WW-24-60S-AA	100 mm	8 mm	1.35 mm
LD-FLW-D3014W/WW-24-60S-AA	100 mm	8 mm	3 mm
LD-FLW-S3014W/WW-24-60S-AA	100 mm	8 mm	4.3 mm
LD-FLW-DM3014W/WW-24-60S-AA	100 mm	8 mm	4.8 mm
LD-FLW-J3014W/WW-24-60S-AA	100 mm	8 mm	5.3 mm

LIGHT DISTRIBUTION

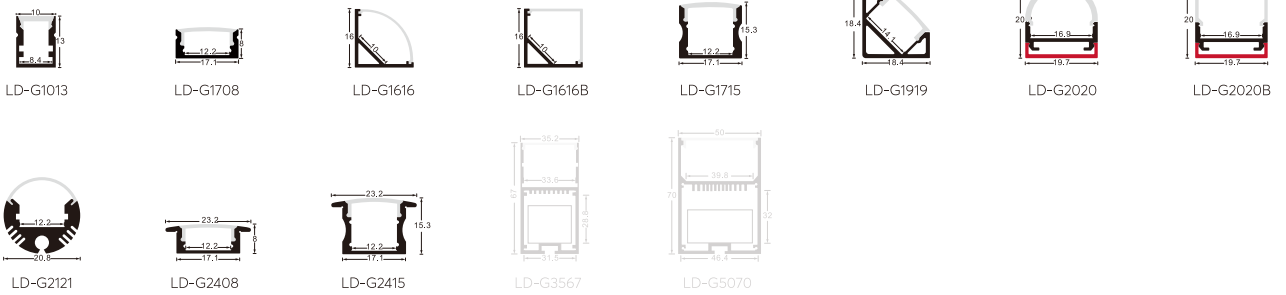


※ Know more about photometric, please visit ledmy website and download IES.

INSTALLATION DIAGRAM



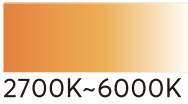
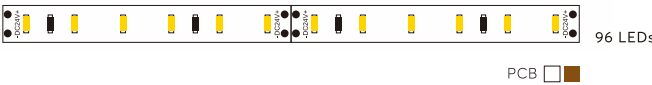
PROFILES



※ Remark: Grey photo is not recommended.

FLEXIBLE LED STRIP

3014 SERIES 96LEDs/M



DC 12V/24V 5 SDCM 3 yrs warranty

Ra85

120°

3014

-20℃~50℃
Operating Temp

up to
35000
hours

.IES

5M/roll

APPLICATION

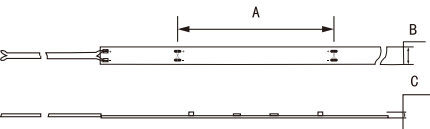
Hangers and wardrobe interiors

By embedding the strip into a hanger rack, it provides sufficient light for commercial goods without basic lighting.



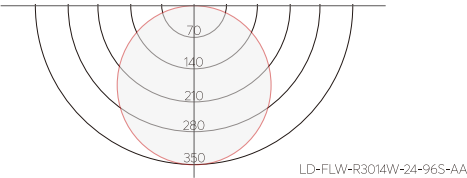
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R3014W/WW-24-96S-AA	W/WW	1058/943	11.5	20
LD-FLW-D3014W/WW-24-96S-AA	W/WW	954/862	11.5	62
LD-FLW-S3014W/WW-24-96S-AA	W/WW	1035/920	11.5	65
LD-FLW-DM3014W/WW-24-96S-AA	W/WW	954/862	11.5	67
LD-FLW-J3014W/WW-24-96S-AA	W/WW	943/851	11.5	68

DIMENSION



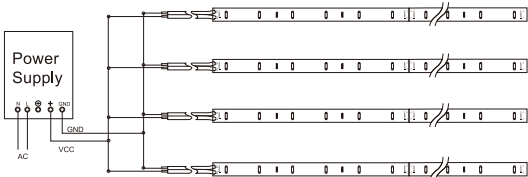
Model NO.	A	B	C
LD-FLW-R3014W/WW-24-96S-AA	62.5 mm	8 mm	1.35 mm
LD-FLW-D3014W/WW-24-96S-AA	62.5 mm	8 mm	3 mm
LD-FLW-S3014W/WW-24-96S-AA	62.5 mm	8 mm	4.3 mm
LD-FLW-DM3014W/WW-24-96S-AA	62.5 mm	8 mm	4.8 mm
LD-FLW-J3014W/WW-24-96S-AA	62.5 mm	8 mm	5.3 mm

LIGHT DISTRIBUTION

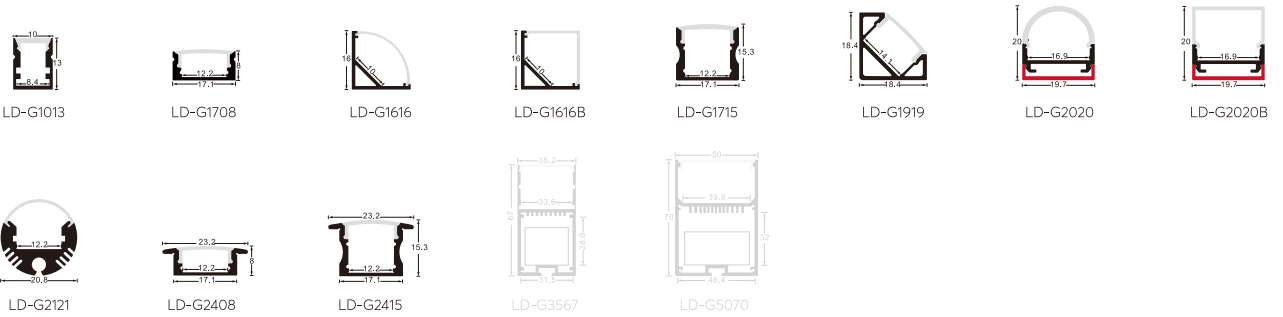


※ Know more about photometric,please visit ledmy website and download IES.

INSTALLATION DIAGRAM



PROFILES



※ Remark:Grey photo is not recommended.

FLEXIBLE LED STRIP

3014 SERIES 120LEDs/M



2700K~6000K

120 LEDs

PCB

DC

12V/24V

5

SDCM

3

yrs warranty

Ra

85

120°

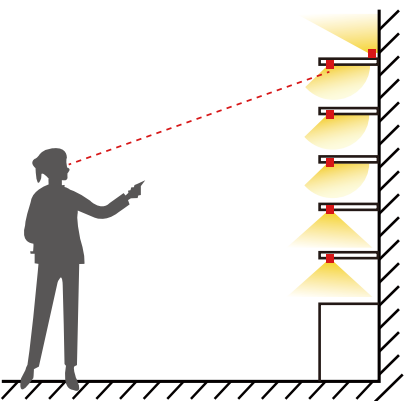
3014

-20℃~50℃
Operating Temp

up to
35000
hours

.IES

5M/roll



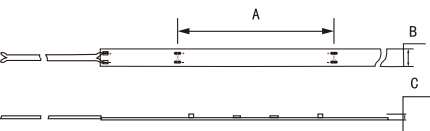
APPLICATION

Under-shelf lighting located higher than eye level

The selection, testing, or designing of diffusion covers to remove dots is unnecessary. Installation is completed by just clipping it into place. Therefore, the total cost of furniture and fixture is reduced.

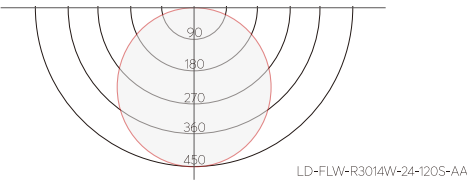
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R3014W/WW-24-120S-AA	W/WW	1324/1180	14.4	20
LD-FLW-D3014W/WW-24-120S-AA	W/WW	1195/1080	14.4	62
LD-FLW-S3014W/WW-24-120S-AA	W/WW	1296/1152	14.4	65
LD-FLW-DM3014W/WW-24-120S-AA	W/WW	1195/1080	14.4	67
LD-FLW-J3014W/WW-24-120S-AA	W/WW	1180/1065	14.4	68

DIMENSION



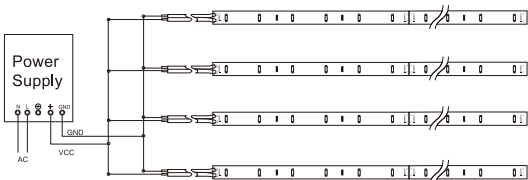
Model NO.	A	B	C
LD-FLW-R3014W/WW-24-120S-AA	50 mm	10 mm	1.35 mm
LD-FLW-D3014W/WW-24-120S-AA	50 mm	10 mm	3 mm
LD-FLW-S3014W/WW-24-120S-AA	50 mm	10 mm	4.3 mm
LD-FLW-DM3014W/WW-24-120S-AA	50 mm	10 mm	4.8 mm
LD-FLW-J3014W/WW-24-120S-AA	50 mm	10 mm	5.3 mm

LIGHT DISTRIBUTION



※ Know more about photometric,please visit ledmy website and download IES.

INSTALLATION DIAGRAM



PROFILES

LD-G1013

LD-G1708

LD-G1616

LD-G1616B

LD-G1715

LD-G1919

LD-G2020

LD-G2020B

LD-G2121

LD-G2408

LD-G2415

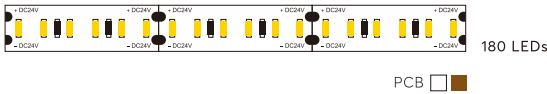
LD-G3567

LD-G5070

※ Remark:Grey photo is not recommended.

FLEXIBLE LED STRIP

3014 SERIES 180LEDs/M



DC 12V/24V 5 SDCM 3 yrs warranty

Ra85

120°

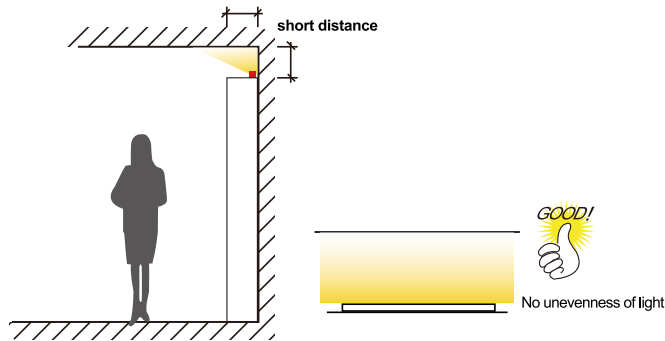
3014

-20℃~50℃
Operating Temp

up to
35000
hours

.IES

5Yr/lot



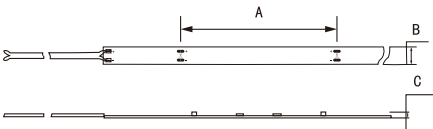
APPLICATION

Indirect lighting which is a short distance away from the lighted surface

Unevenness (dark spots due to scalloping) of lighting is completely eliminated even when it is close to a wall (lighted surface).
Complete indirect lighting without space considerations.

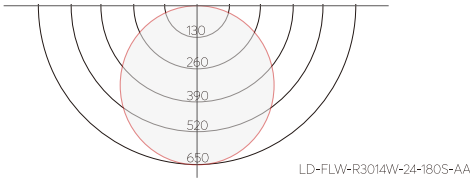
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R3014W/WW-24-180S-AA	W/WW	1987/1771	21.6	20
LD-FLW-D3014W/WW-24-180S-AA	W/WW	1792/1620	21.6	62
LD-FLW-S3014W/WW-24-180S-AA	W/WW	1944/1728	21.6	65
LD-FLW-DM3014W/WW-24-180S-AA	W/WW	1792/1620	21.6	67
LD-FLW-J3014W/WW-24-180S-AA	W/WW	1771/1598	21.6	68

DIMENSION



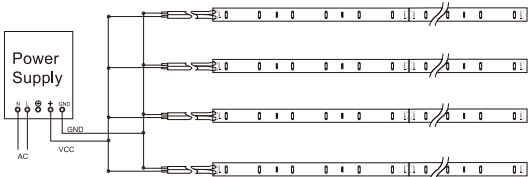
Model NO.	A	B	C
LD-FLW-R3014W/WW-24-180S-AA	33.3 mm	8 mm	1.35 mm
LD-FLW-D3014W/WW-24-180S-AA	33.3 mm	10 mm	3 mm
LD-FLW-S3014W/WW-24-180S-AA	33.3 mm	10 mm	4.3 mm
LD-FLW-DM3014W/WW-24-180S-AA	33.3 mm	10 mm	4.8 mm
LD-FLW-J3014W/WW-24-180S-AA	33.3 mm	10 mm	5.3 mm

LIGHT DISTRIBUTION

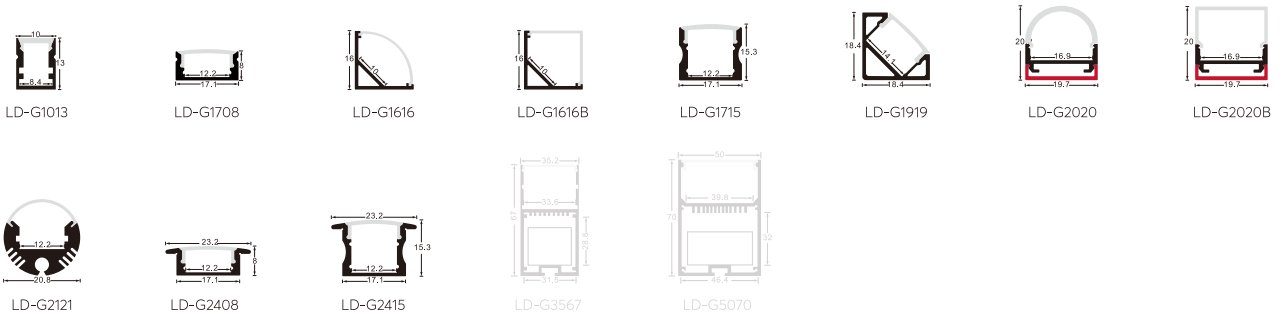


※ Know more about photometric, please visit ledmy website and download IES.

INSTALLATION DIAGRAM



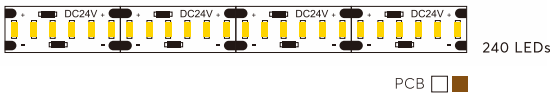
PROFILES



※ Remark: Grey photo is not recommended.

FLEXIBLE LED STRIP

3014 SERIES 240LEDs/M



DC 12V/24V 5 SDCM 3 yrs warranty

Ra85

120°

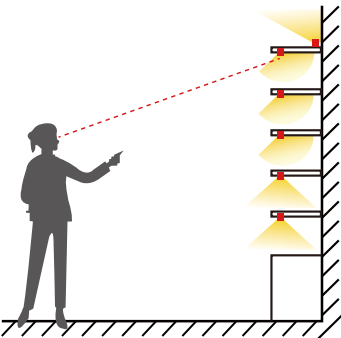
3014

-20℃~50℃
Operating Temp

up to
35000
hours

IES

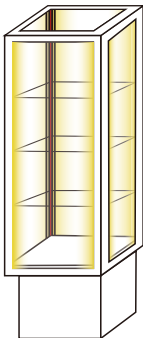
5W/ft



APPLICATION ①

Under-shelf lighting located higher than eye level

The selection, testing, or designing of diffusion covers to remove dots is unnecessary. Installation is completed by just clipping it into place. Therefore, the total cost of furniture and fixture is reduced.



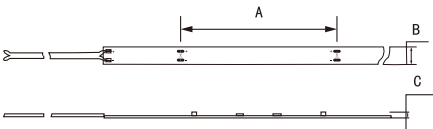
APPLICATION ②

Frame of tower-shaped fixture

Since dots are not reflected on metal frames or sheet glass, beautiful merchandise exhibit without graceless glare can be realized.

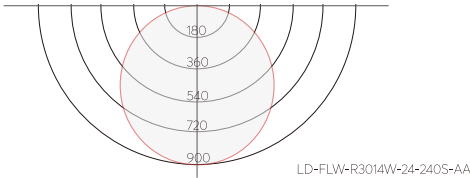
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R3014W/WW-24-240S-AA	W/WW	2649/2361	28.8	20
LD-FLW-D3014W/WW-24-240S-AA	W/WW	2390/2160	28.8	62
LD-FLW-S3014W/WW-24-240S-AA	W/WW	2592/2304	28.8	65
LD-FLW-DM3014W/WW-24-240S-AA	W/WW	2390/2160	28.8	67
LD-FLW-J3014W/WW-24-240S-AA	W/WW	2361/2131	28.8	68

DIMENSION



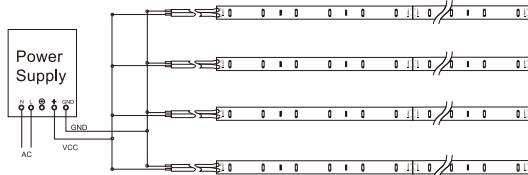
Model NO.	A	B	C
LD-FLW-R3014W/WW-24-240S-AA	25 mm	10 mm	1.35 mm
LD-FLW-D3014W/WW-24-240S-AA	25 mm	10 mm	3 mm
LD-FLW-S3014W/WW-24-240S-AA	25 mm	10 mm	4.3 mm
LD-FLW-DM3014W/WW-24-240S-AA	25 mm	10 mm	4.8 mm
LD-FLW-J3014W/WW-24-240S-AA	25 mm	10 mm	5.3 mm

LIGHT DISTRIBUTION

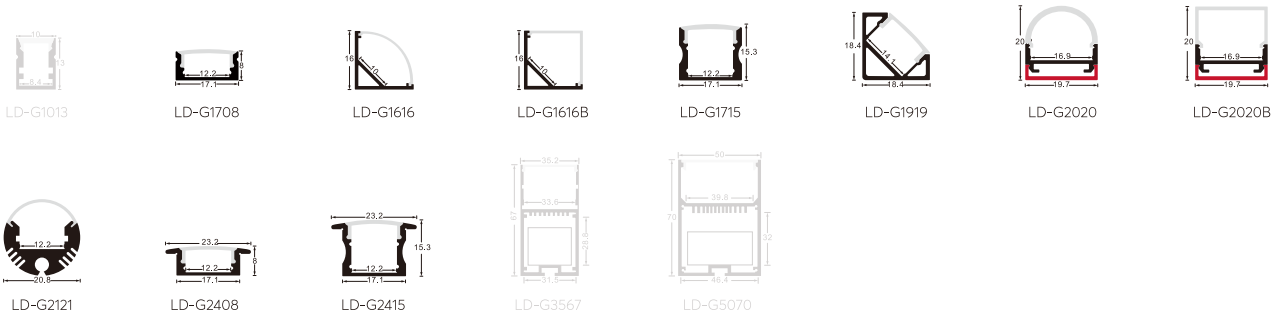


※ Know more about photometric, please visit ledmy website and download IES.

INSTALLATION DIAGRAM



PROFILES



※ Remark: Grey photo is not recommended.



LIGHT VINES

A thread graceful

Bend, stretch, spread, rondo

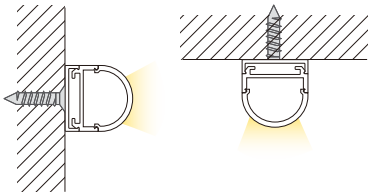
FLEXIBLE LED STRIP 2835 SERIES



SERIES AT GLACE

FOCUS ON LED LINEAR LIGHTING
HIGH CRI · HIGH CONSISTENCY · HIGH EFFICIENCY

IP	Model NO.	LEDs/M	lm/M	lm/W	Unit Length(mm)	P _(W/M)
20	LD-FLW-R2835W/WW-12/24-30S-AA	30	630/600	88/82	100/166.7	7.2(12V)/8.5(24V)
	LD-FLW-R2835W/WW-12/24-60S-AA	60	1368/1224	95/85	50/100	14.4
	LD-FLW-R2835W-24CC-60S	60	1728/1656	100	100	14.4
	LD-FLW-R2835W/WW-24-120S-AA	120	2736/2448	95/85	50	28.8
	LD-FLW-R2835W/WW-24-180S-AA	180	3870/3600	95/85	33.3	39.6
	LD-FLW-R2835W/WW-24-240S-AA	240	5472/4896	95/85	25	57.6
62	LD-FLW-D2835W/WW-12/24-30S-AA	30	630/576	86/80	100/166.7	7.2(12V)/8.5(24V)
	LD-FLW-D2835W/WW-12/24-60S-AA	60	1296/1152	90/80	50/100	14.4
	LD-FLW-D2835W/WW-24-120S-AA	120	2592/2304	90/80	50	28.8
	LD-FLW-D2835W/WW-24-240S-AA	240	5184/4608	90/80	25	57.6
65	LD-FLW-S2835W/WW-12/24-30S-AA	30	630/600	88/82	100/166.7	7.2(12V)/8.5(24V)
	LD-FLW-S2835W/WW-12/24-60S-AA	60	1324/1180	92/82	50/100	14.4
	LD-FLW-S2835W/WW-24-120S-AA	120	2650/2361	92/82	50	28.8
	LD-FLW-S2835W/WW-24-240S-AA	240	5300/4723	92/82	25	57.6
67	LD-FLW-DM2835W/WW-12/24-30S-AA	30	630/576	86/80	100/166.7	7.2(12V)/8.5(24V)
	LD-FLW-DM2835W/WW12/24-60S-AA	60	1296/1152	90/80	50/100	14.4
	LD-FLW-DM2835W/WW-24-120S-AA	120	2592/2304	90/80	50	28.8
	LD-FLW-DM2835W/WW-24-240S-AA	240	5184/4608	90/80	25	57.6
68	LD-FLW-J2835W/WW-12/24-30S-AA	30	630/576	86/80	100/166.7	7.2(12V)/8.5(24V)
	LD-FLW-J2835W/WW-12/24-60S-AA	60	1267/1152	88/80	50/100	14.4
	LD-FLW-J2835W/WW-24-120S-AA	120	2534/2304	88/80	50	28.8
	LD-FLW-J2835W/WW-24-240S-AA	240	5068/4608	88/80	25	57.6



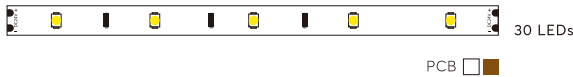
- ※ High CRI, Ra up to 95,
- ※ High efficiency, up to 150 lm/W,
- ※ Outstanding thermal management,
- ※ Excellent light performance.



※ Make sure you have the latest information including product datasheets and certification, please contact LEDmy sales for the latest and details.

FLEXIBLE LED STRIP

2835 SERIES 30LEDs/M



DC 12V/24V 5 SDCM 3 yrs warranty

Ra85

120°

2835

-20℃~50℃
Operating Temp

up to
35000
hours

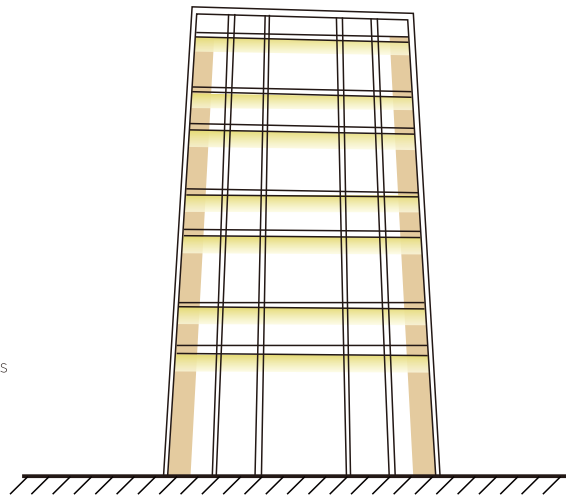
.IES

5m/roll

APPLICATION

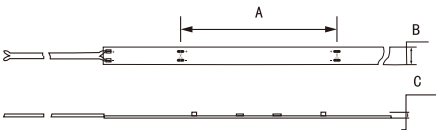
Decorations and rendering of facades and walls of buildings

Incorporation of line lighting for facades and walls of buildings to set off a building's exterior appearance with an improved decoration effect.



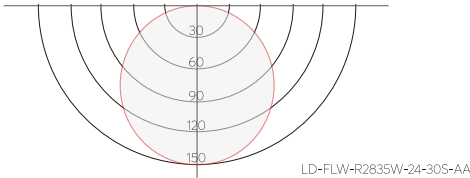
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R2835W/WW-12/24-30S-AA	W/WW	630/600	7.2(12V)/8.5(24V)	20
LD-FLW-D2835W/WW-12/24-30S-AA	W/WW	630/576	7.2(12V)/8.5(24V)	62
LD-FLW-S2835W/WW-12/24-30S-AA	W/WW	630/600	7.2(12V)/8.5(24V)	65
LD-FLW-DM2835W/WW-12/24-30S-AA	W/WW	630/576	7.2(12V)/8.5(24V)	67
LD-FLW-J2835W/WW-12/24-30S-AA	W/WW	630/576	7.2(12V)/8.5(24V)	68

DIMENSION



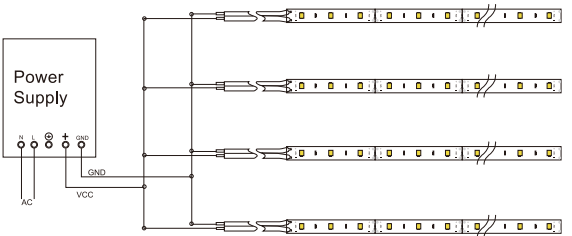
Model NO.	A	B	C
LD-FLW-R2835W/WW-12/24-30S-AA	100/166.5 mm	10 mm	1.4 mm
LD-FLW-D2835W/WW-12/24-30S-AA	100/166.5 mm	10 mm	3.0 mm
LD-FLW-S2835W/WW-12/24-30S-AA	100/166.5 mm	10 mm	4.3 mm
LD-FLW-DM2835W/WW-12/24-30S-AA	100/166.5 mm	10 mm	4.8 mm
LD-FLW-J2835W/WW-12/24-30S-AA	100/166.5 mm	10 mm	5.3 mm

LIGHT DISTRIBUTION

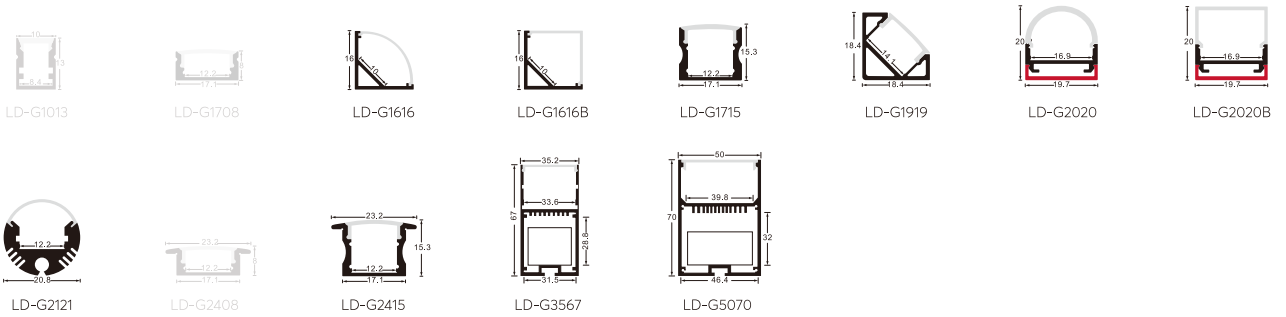


※ Know more about photometric,please visit ledmy website and download IES.

INSTALLATION DIAGRAM



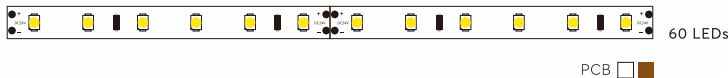
PROFILES



※ Remark:Grey photo is not recommended.

FLEXIBLE LED STRIP

2835 SERIES 60LEDs/M



DC 12V/24V 5 SDCM 3 yrs warranty

Ra85

120°

2835

-20℃~50℃
Operating Temp

up to 35000 hours

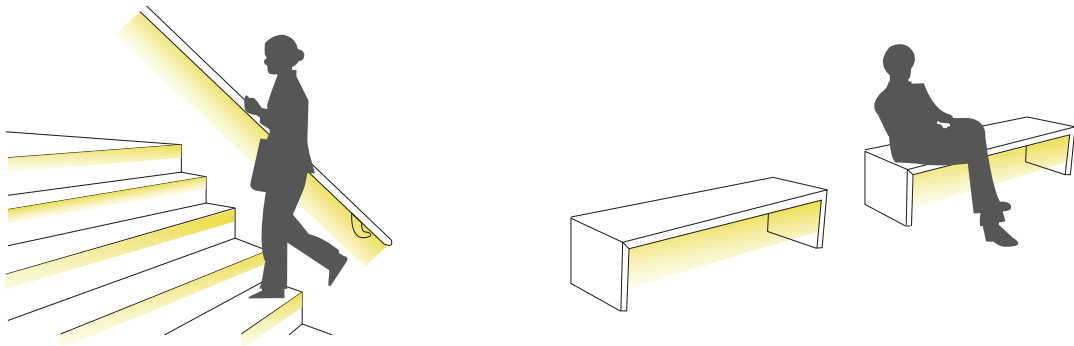
.IES

5W/ftol

APPLICATION

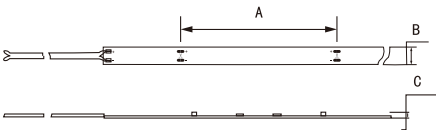
Improved function and design by handrail lighting, foot light for stairs, and under bench lighting

Light from an embedded light source in handrail shines from wall to floor, improves visibility and prevents falls while walking. Indirect lighting on staircase riser parts helps recognition of stair steps, and has an effect of increasing safety while walking. Indirect lighting under benches helps with recognition of benches, providing a light effect leading to improved security of the area.



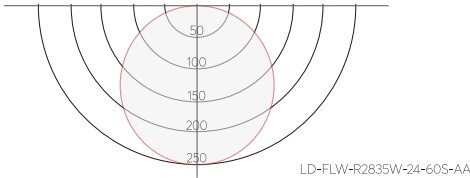
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R2835W/WW-12/24-60S-AA	W/WW	1368/1224	14.4	20
LD-FLW-D2835W/WW-12/24-60S-AA	W/WW	1296/1152	14.4	62
LD-FLW-S2835W/WW-12/24-60S-AA	W/WW	1324/1180	14.4	65
LD-FLW-DM2835W/WW12/24-60S-AA	W/WW	1296/1152	14.4	67
LD-FLW-J2835W/WW-12/24-60S-AA	W/WW	1267/1152	14.4	68

DIMENSION



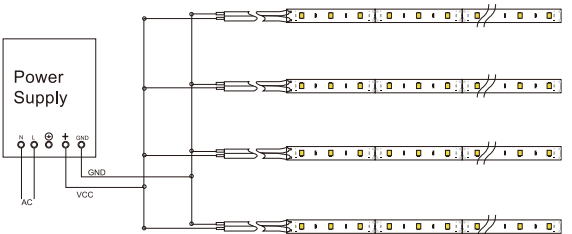
Model NO.	A	B	C
LD-FLW-R2835W/WW-12/24-60S-AA	50/100 mm	5 mm	1.4 mm
LD-FLW-D2835W/WW-12/24-60S-AA	50/100 mm	10 mm	3 mm
LD-FLW-S2835W/WW-12/24-60S-AA	50/100 mm	10 mm	4.3 mm
LD-FLW-DM2835W/WW12/24-60S-AA	50/100 mm	8 mm	4.8 mm
LD-FLW-J2835W/WW-12/24-60S-AA	50/100 mm	10 mm	5.3 mm

LIGHT DISTRIBUTION

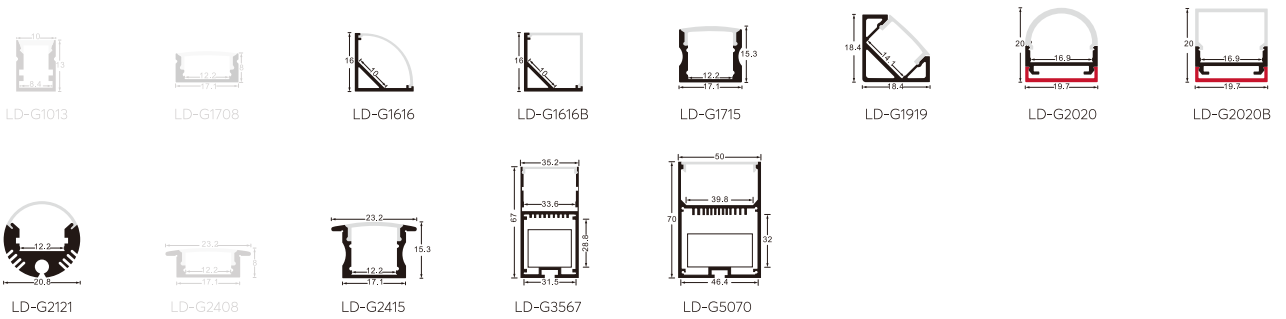


※ Know more about photometric,please visit ledmy website and download IES.

INSTALLATION DIAGRAM



PROFILES



※ Remark:Grey photo is not recommended.

FLEXIBLE LED STRIP

2835 SERIES 120LEDs/M



2700K~6000K

DC

12V/24V

5

SDCM

3

yrs warranty

Ra

85

120°

2835

-20℃~50℃
Operating Temp

up to
35000
hours

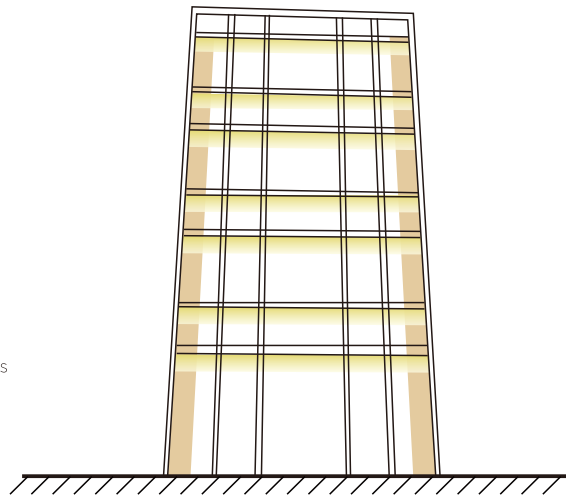
JES

5M/lot

APPLICATION

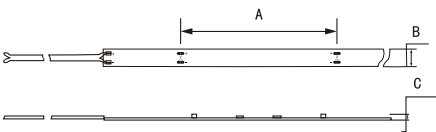
Decorations and rendering of facades and walls of buildings

Incorporation of line lighting for facades and walls of buildings to set off a building's exterior appearance with an improved decoration effect.



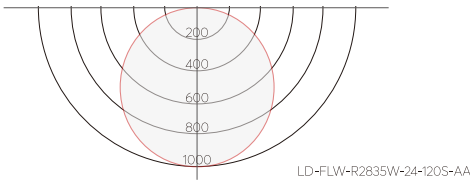
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R2835W/WW-24-120S-AA	W/WW	2736/2448	28.8	20
LD-FLW-D2835W/WW-24-120S-AA	W/WW	2592/2304	28.8	62
LD-FLW-S2835W/WW-24-120S-AA	W/WW	2650/2361	28.8	65
LD-FLW-DM2835W/WW-24-120S-AA	W/WW	2592/2304	28.8	67
LD-FLW-J2835W/WW-24-120S-AA	W/WW	2534/2304	28.8	68

DIMENSION



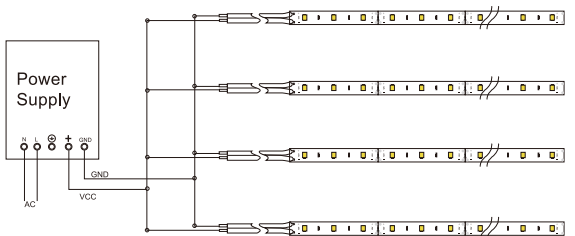
Model NO.	A	B	C
LD-FLW-R2835W/WW-24-120S-AA	50 mm	10 mm	1.4 mm
LD-FLW-D2835W/WW-24-120S-AA	50 mm	10 mm	3 mm
LD-FLW-S2835W/WW-24-120S-AA	50 mm	10 mm	4.3 mm
LD-FLW-DM2835W/WW-24-120S-AA	50 mm	10 mm	4.8 mm
LD-FLW-J2835W/WW-24-120S-AA	50 mm	10 mm	5.3 mm

LIGHT DISTRIBUTION

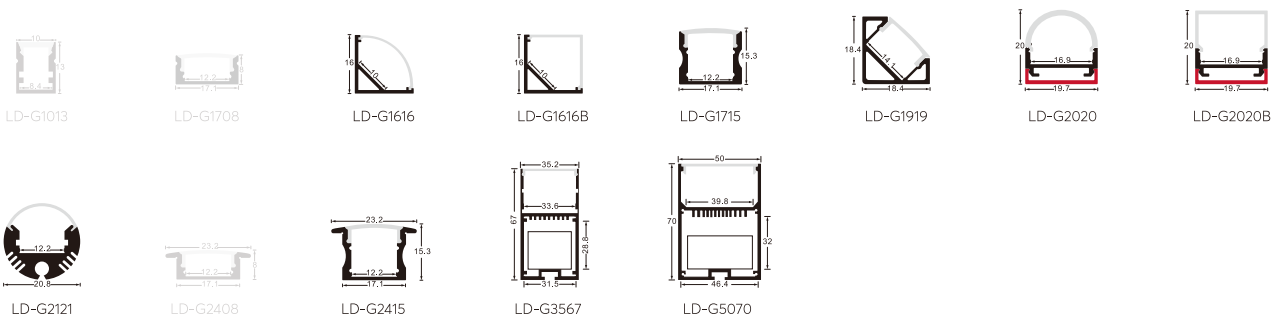


※ Know more about photometric,please visit ledmy website and download IES.

INSTALLATION DIAGRAM



PROFILES



※ Remark:Grey photo is not recommended.

FLEXIBLE LED STRIP

2835 SERIES 240LEDs/M



DC 12V/24V 5 SDCM 3 yrs warranty

Ra85

120°

2835

-20℃~50℃
Operating Temp

up to
35000
hours

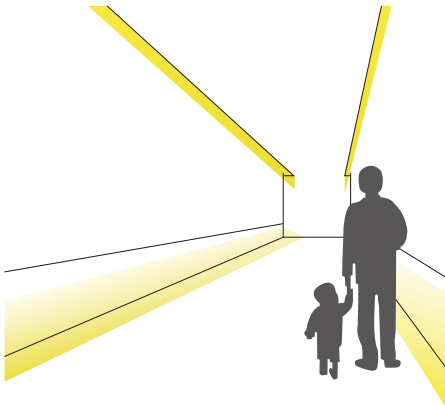
.IES

5m/Rol

APPLICATION

Handrail light

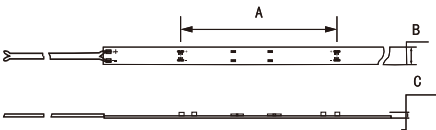
Small enough to be embedded in handrails.
By using it as a handrail light for stairs, functional lighting is realized without dots or glare for going upstairs.



FOCUS ON LED LINEAR LIGHTING
HIGH CRI - HIGH CONSISTENCY - HIGH EFFICIENCY

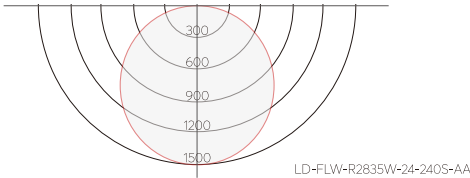
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R2835W/WW-24-240S-AA	W/WW	5472/4896	57.6/38.4	20
LD-FLW-D2835W/WW-24-240S-AA	W/WW	5184/4608	57.6/38.4	62
LD-FLW-S2835W/WW-24-240S-AA	W/WW	5300/4723	57.6/38.4	65
LD-FLW-DM2835W/WW-24-240S-AA	W/WW	5184/4608	57.6/38.4	67
LD-FLW-J835W/WW-24-240S-AA	W/WW	5068/4608	57.6/38.4	68

DIMENSION



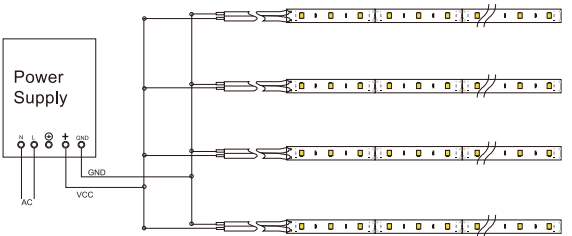
Model NO.	A	B	C
LD-FLW-R2835W/WW-24-240S-AA	25 mm	12 mm	1.4 mm
LD-FLW-D2835W/WW-24-240S-AA	25 mm	12 mm	3 mm
LD-FLW-S2835W/WW-24-240S-AA	25 mm	12 mm	4.3 mm
LD-FLW-DM2835W/WW-24-240S-AA	25 mm	12 mm	4.8 mm
LD-FLW-J835W/WW-24-240S-AA	25 mm	12 mm	5.3 mm

LIGHT DISTRIBUTION

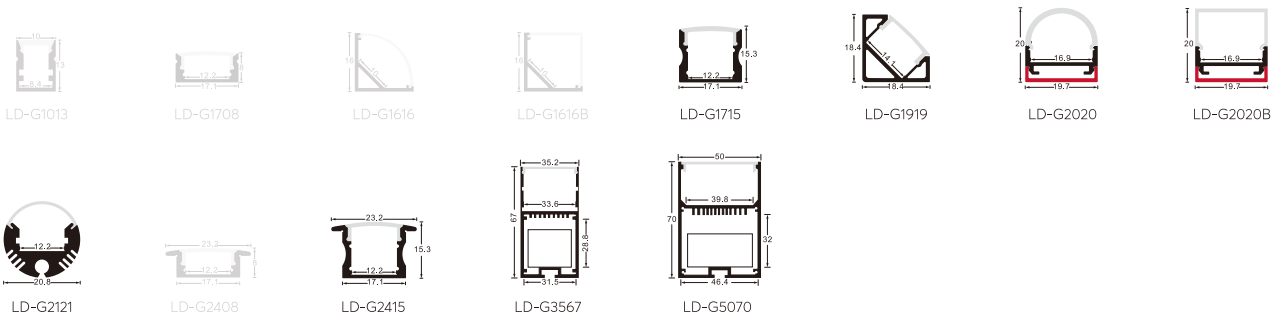


※ Know more about photometric, please visit ledmy website and download IES.

INSTALLATION DIAGRAM



PROFILES



※ Remark: Grey photo is not recommended.



High CRI • High Color Consistency • High Efficiency

FLEXIBLE LED STRIP 5730 SERIES



SERIES AT GLANCE

FOCUS ON LED LINEAR LIGHTING
HIGH CRI · HIGH CONSISTENCY · HIGH EFFICIENCY

IP	Model NO.	LEDs/M	lm/M	lm/W	Unit Length(mm)	P(W/M)
20	LD-FLW-R5730W/WW-12/24-60S-AA	360	1700/1380	89/72	50/100	19.2
	LD-FLW-R5730W/WW-CC-24-72S-AA (Constant current)	72	2025/1665	94/77	83.33	21.6
	LD-FLW-R5730W/WW-24-75S-AA	75	2105/1725	94/77	80	22.5
	LD-FLW-R5730W/WW-24-120S-AA	120	3350/2700	87/70	50	38.4
62	LD-FLW-D5730W/WW-12/24-60S-AA	60	1680/1560	88/81	50/100	19.2
	LD-FLW-D5730W/WW-CC-24-72S-AA (Constant current)	72	2025/1665	94/77	83.33	21.6
	LD-FLW-D5730W/WW-24-75S-AA	75	2100/1950	93/87	80	22.5
	LD-FLW-D5730W/WW-24-120S-AA	120	3150/2550	82/66	50	38.4
65	LD-FLW-S5730W/WW-12/24-60S-AA	60	1680/1560	88/81	50/100	19.2
	LD-FLW-S5730W/WW-CC-24-72S-AA (Constant current)	72	1900/1500	88/69	83.33	21.6
	LD-FLW-S5730W/WW-24-75S-AA	75	2100/1950	93/87	80	22.5
	LD-FLW-S5730W/WW-24-120S-AA	120	3150/2550	82/66	50	38.4
67	LD-FLW-DM5730W/WW-12/24-60S-AA	60	1680/1560	88/81	50/100	19.2
	LD-FLW-DM5730W/WW-CC-24-72S-AA (Constant current)	72	1900/1500	88/69	83.33	21.6
	LD-FLW-DM5730W/WW-24-75S-AA	75	2100/1950	93/87	80	22.5
	LD-FLW-DM5730W/WW-24-120S-AA	120	3150/2550	82/66	50	38.4
68	LD-FLW-J5730W/WW-12/24-60S-AA	60	1680/1560	88/81	50/100	19.2
	LD-FLW-J5730W/WW-CC-24-72S-AA (Constant current)	72	1900/1500	88/69	83.33	21.6
	LD-FLW-J5730W/WW-24-75S-AA	75	2100/1950	93/87	80	22.5
	LD-FLW-J5730W/WW-24-120S-AA	120	3150/2550	82/66	50	38.4



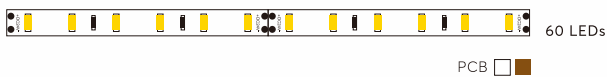
- ※ High brightness with high efficiency,
- ※ Outstanding thermal management,
- ※ Excellent light performance.



※ Make sure you have the latest information including product datasheets and certification, please contact LEDmy sales for the latest and details.

FLEXIBLE LED STRIP

5730 SERIES 60LEDs/M



DC 12V/24V 5 SDCM 3 yrs warranty

Ra85

120°

5730

-20℃~50℃
Operating Temp

up to 35000
hours

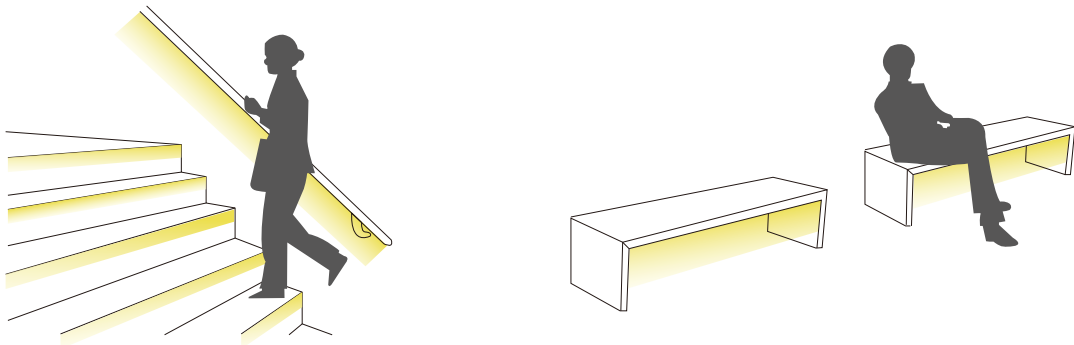
IES

5M/lot

APPLICATION

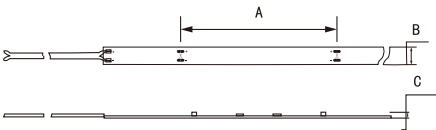
Improved function and design by handrail lighting, foot light for stairs, and under bench lighting

Light from an embedded light source in handrail shines from wall to floor, improves visibility and prevents falls while walking. Indirect lighting on staircase riser parts helps recognition of stair steps, and has an effect of increasing safety while walking. Indirect lighting under benches helps with recognition of benches, providing a light effect leading to improved security of the area.



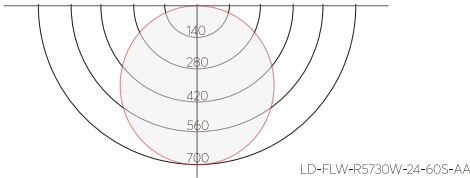
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R5730W/WW-12/24-60S-AA	W/WW	1700/1380	19.2	20
LD-FLW-D5730W/WW-12/24-60S-AA	W/WW	1680/1560	19.2	62
LD-FLW-S5730W/WW-12/24-60S-AA	W/WW	1680/1560	19.2	65
LD-FLW-DM5730W/WW-12/24-60S-AA	W/WW	1680/1560	19.2	67
LD-FLW-J5730W/WW-12/24-60S-AA	W/WW	1680/1560	19.2	68

DIMENSION



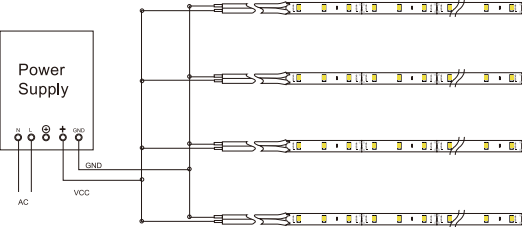
Model NO.	A	B	C
LD-FLW-R5730W/WW-12/24-60S-AA	50/100 mm	10 mm	1.5 mm
LD-FLW-D5730W/WW-12/24-60S-AA	50/100 mm	10 mm	3 mm
LD-FLW-S5730W/WW-12/24-60S-AA	50/100 mm	10 mm	4.3 mm
LD-FLW-DM5730W/WW-12/24-60S-AA	50/100 mm	10 mm	4.8 mm
LD-FLW-J5730W/WW-12/24-60S-AA	50/100 mm	10 mm	5.3 mm

LIGHT DISTRIBUTION

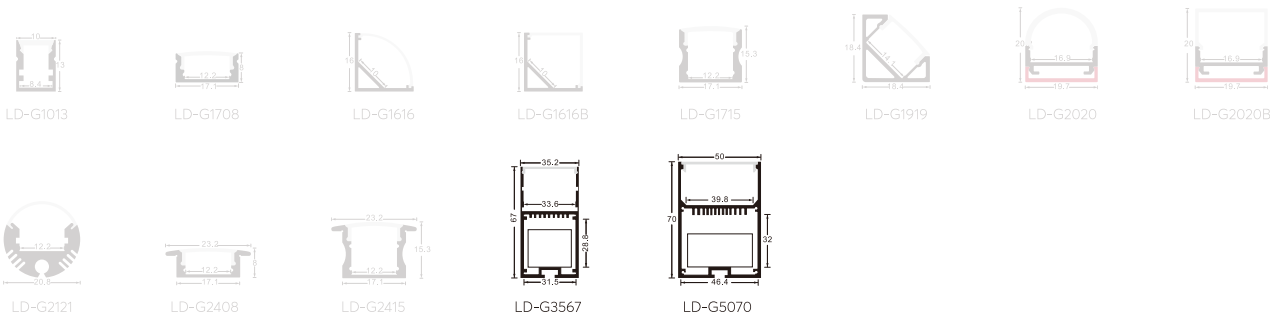


※ Know more about photometric, please visit ledmy website and download IES.

INSTALLATION DIAGRAM



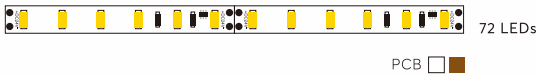
PROFILES



※ Remark: Grey photo is not recommended.

FLEXIBLE LED STRIP

5730 SERIES CC 72LEDs/M



2700K~6000K

DC 12V/24V 5 SDCM 3 yrs warranty

Ra85

120°

5730

-20℃~50℃
Operating Temp

up to
35000
hours

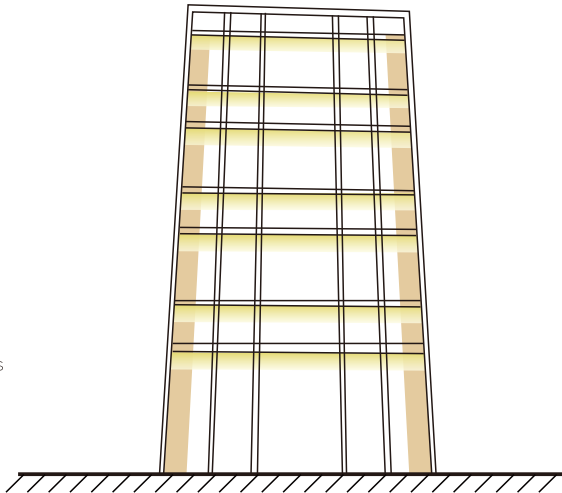
.IES

5Yr/Rol

APPLICATION

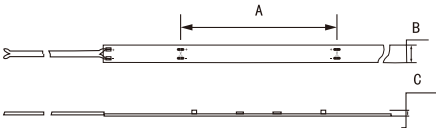
Decorations and rendering of facades and walls of buildings

Incorporation of line lighting for facades and walls of buildings to set off a building's exterior appearance with an improved decoration effect.



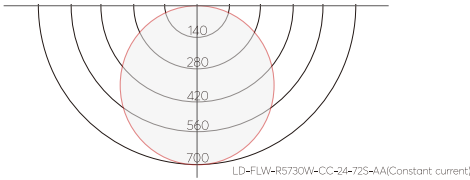
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R5730W/WW-CC-24-72S-AA (Constant current)	W/WW	2025/1665	21.6	20
LD-FLW-D5730W/WW-CC-24-72S-AA (Constant current)	W/WW	2025/1665	21.6	62
LD-FLW-S5730W/WW-CC-24-72S-AA (Constant current)	W/WW	1900/1500	21.6	65
LD-FLW-DM5730W/WW-CC-24-72S-AA (Constant current)	W/WW	1900/1500	21.6	67
LD-FLW-J5730W/WW-CC-24-72S-AA (Constant current)	W/WW	1900/1500	21.6	68

DIMENSION



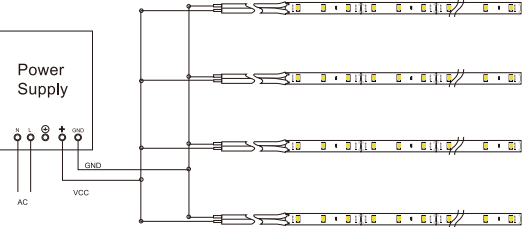
Model NO.	A	B	C
LD-FLW-R5730W/WW-CC-24-72S-AA (Constant current)	83.3 mm	10 mm	1.5 mm
LD-FLW-D5730W/WW-CC-24-72S-AA (Constant current)	83.3 mm	10 mm	3 mm
LD-FLW-S5730W/WW-CC-24-72S-AA (Constant current)	83.3 mm	10 mm	4.3 mm
LD-FLW-DM5730W/WW-CC-24-72S-AA (Constant current)	83.3 mm	10 mm	4.8 mm
LD-FLW-J5730W/WW-CC-24-72S-AA (Constant current)	83.3 mm	10 mm	5.3 mm

LIGHT DISTRIBUTION

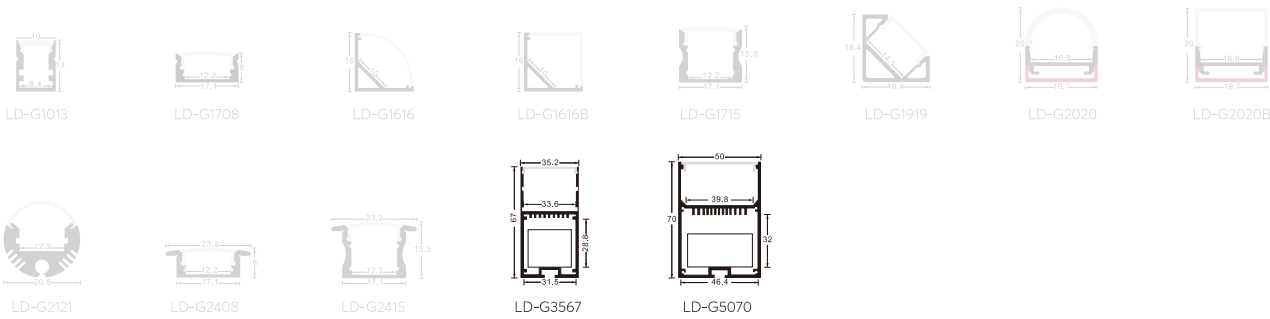


※ Know more about photometric,please visit ledmy website and download IES.

INSTALLATION DIAGRAM



PROFILES



※ Remark:Grey photo is not recommended.

FLEXIBLE LED STRIP

5730 SERIES 75LEDs/M



2700K~6000K

DC 12V/24V 5 SDCM 3 yrs warranty

Ra85

120°

5730

-20℃~50℃
Operating Temp

up to
35000
hours

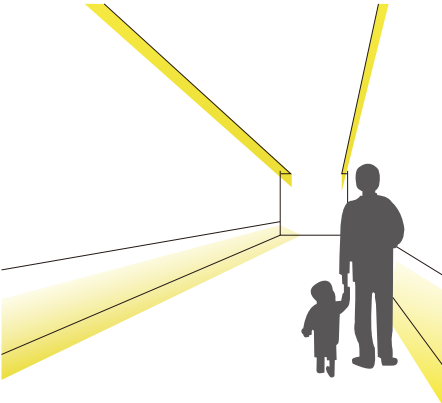
.IES

5m/roll

APPLICATION

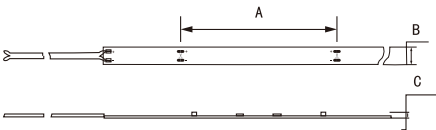
Handrail light

Small enough to be embedded in handrails.
By using it as a handrail light for stairs, functional lighting is realized without dots or glare for going upstairs.



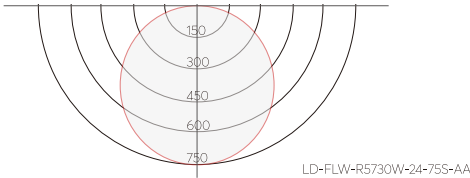
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R5730W/WW-24-75S-AA	W/WW	2105/1725	22.5	20
LD-FLW-D5730W/WW-24-75S-AA	W/WW	2100/1950	22.5	62
LD-FLW-S5730W/WW-24-75S-AA	W/WW	2100/1950	22.5	65
LD-FLW-DM5730W/WW-24-75S-AA	W/WW	2100/1950	22.5	67
LD-FLW-J5730W/WW-24-75S-AA	W/WW	2100/1950	22.5	68

DIMENSION



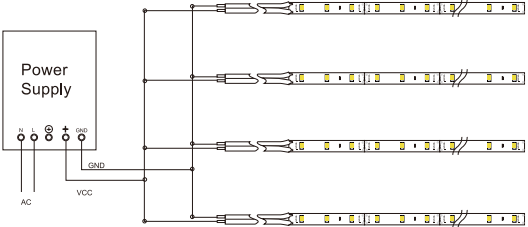
Model NO.	A	B	C
LD-FLW-R5730W/WW-24-75S-AA	80 mm	10 mm	1.5 mm
LD-FLW-D5730W/WW-24-75S-AA	80 mm	10 mm	3 mm
LD-FLW-S5730W/WW-24-75S-AA	80 mm	10 mm	4.3 mm
LD-FLW-DM5730W/WW-24-75S-AA	80 mm	10 mm	4.8 mm
LD-FLW-J5730W/WW-24-75S-AA	80 mm	10 mm	5.3 mm

LIGHT DISTRIBUTION

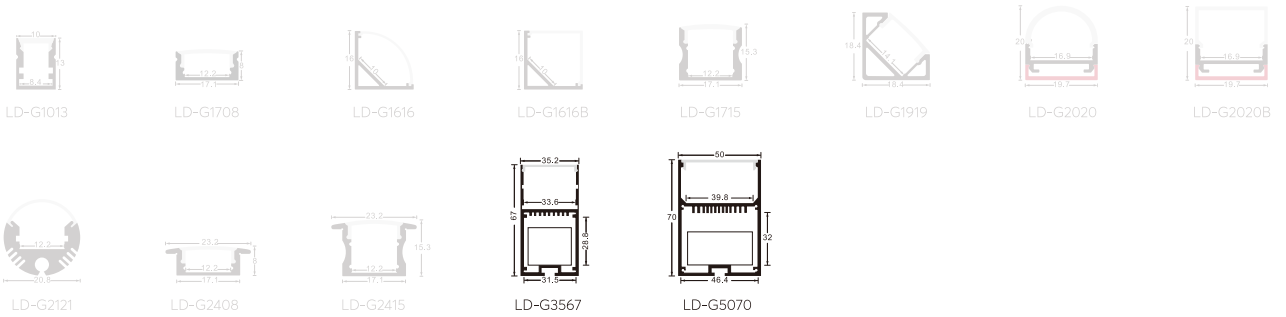


※ Know more about photometric, please visit ledmy website and download IES.

INSTALLATION DIAGRAM



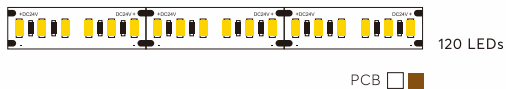
PROFILES



※ Remark: Grey photo is not recommended.

FLEXIBLE LED STRIP

5730 SERIES 120LEDs/M



2700K~6000K

DC

12V/24V

5

SDCM

3

yrs warranty

Ra

85

120°

5730

-20℃~50℃
Operating Temp

up to
35000
hours

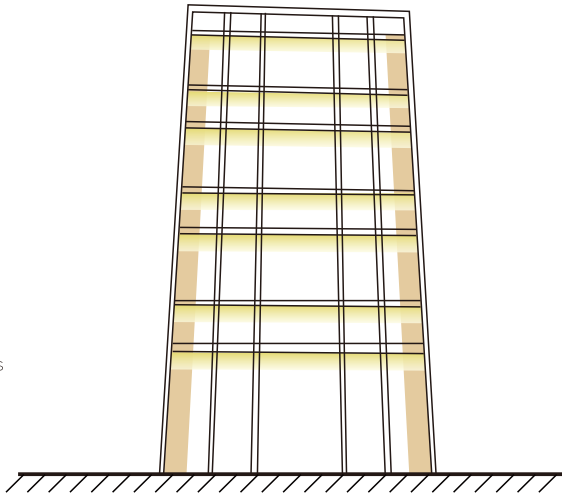
IES

5M/lot

APPLICATION

Decorations and rendering of facades and walls of buildings

Incorporation of line lighting for facades and walls of buildings to set off a building's exterior appearance with an improved decoration effect.

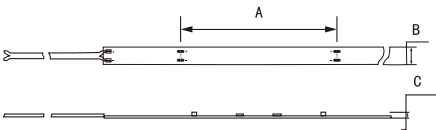


FOCUS ON LED LINEAR LIGHTING

HIGH CRI · HIGH CONSISTENCY · HIGH EFFICIENCY

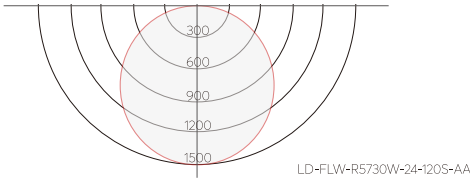
Model NO.	Color	Lumens (lm/M)	Power (W/M)	IP
LD-FLW-R5730W/WW-24-120S-AA	W/WW	3350/2700	38.4	20
LD-FLW-D5730W/WW-24-120S-AA	W/WW	3150/2550	38.4	62
LD-FLW-S5730W/WW-24-120S-AA	W/WW	3150/2550	38.4	65
LD-FLW-DM5730W/WW-24-120S-AA	W/WW	3150/2550	38.4	67
LD-FLW-J5730W/WW-24-120S-AA	W/WW	3150/2550	38.4	68

DIMENSION



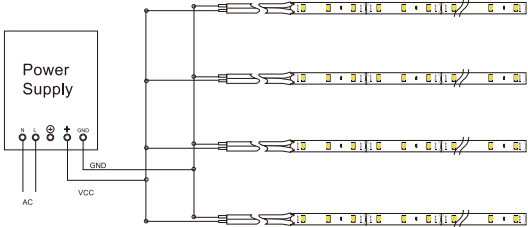
Model NO.	A	B	C
LD-FLW-R5730W/WW-24-120S-AA	50 mm	15 mm	1.5 mm
LD-FLW-D5730W/WW-24-120S-AA	50 mm	15 mm	3.2 mm
LD-FLW-S5730W/WW-24-120S-AA	50 mm	15 mm	4.5 mm
LD-FLW-DM5730W/WW-24-120S-AA	50 mm	15 mm	4.8 mm
LD-FLW-J5730W/WW-24-120S-AA	50 mm	15 mm	5.8 mm

LIGHT DISTRIBUTION

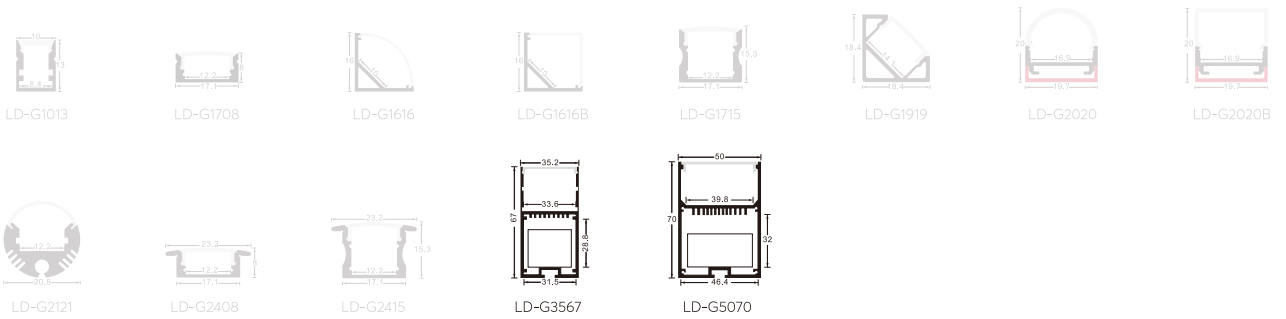


※ Know more about photometric,please visit ledmy website and download IES.

INSTALLATION DIAGRAM

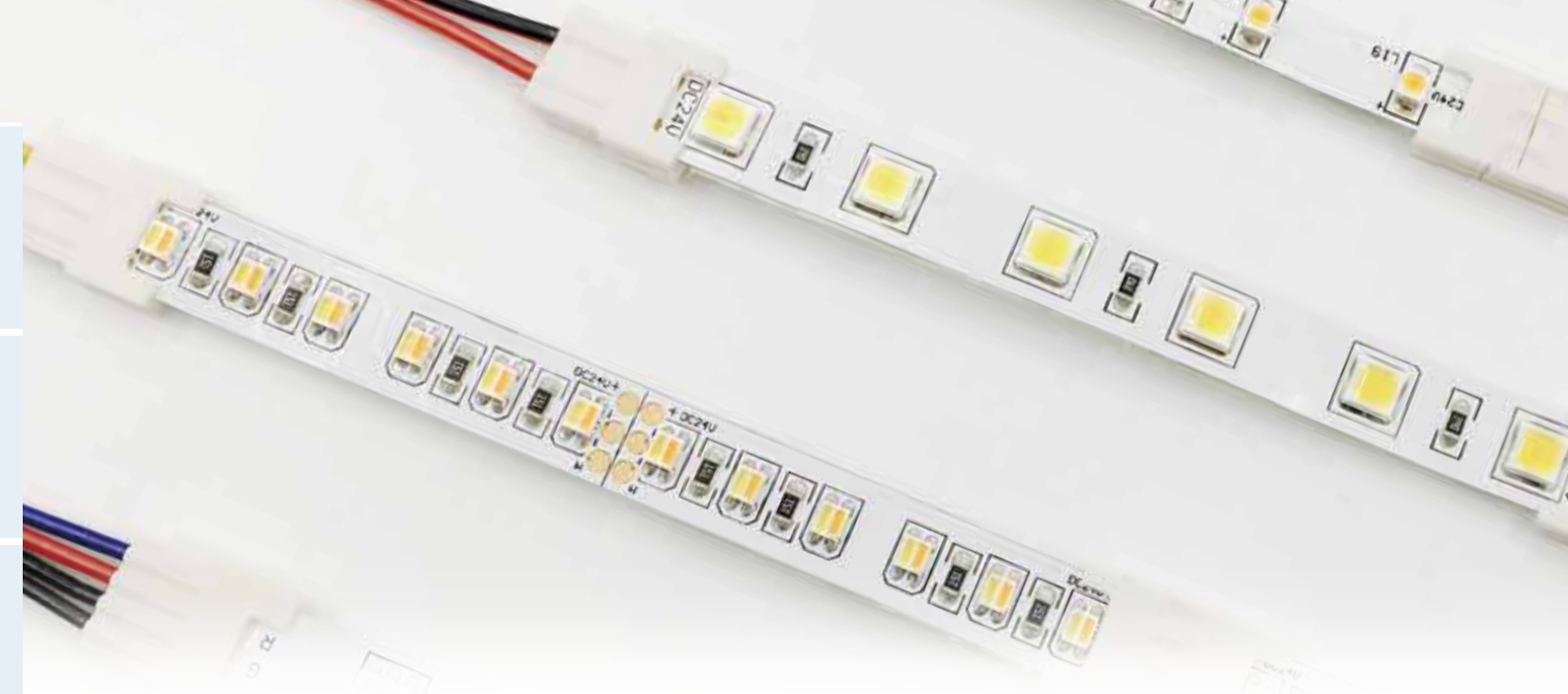


PROFILES



※ Remark:Grey photo is not recommended.

Flexible Strip CONNECTORS



Flexible strip CONNECTORS

DJ SERIES

LD-DJ-8BB-2		LD-DJ-10BB-4	
LD-DJ-8XB-2		LD-DJ-10XB-4	
LD-DJ-8XB-2		LD-DJ-10XB-4	
LD-DJ-10BB-2			
LD-DJ-10XB-2			
LD-DJ-10XB-2			

SL SERIES

LD-SL-8BB-2		LD-SL-10BB-3	
LD-SL-8XB-2		LD-SL-10XB-3	
LD-SL-10BB-2		LD-SL-10BB-4	
LD-SL-10XB-2		LD-SL-10XB-4	

CONNECTORS

SR SERIES

LD-SR-8BB-2		LD-SR-10BB-2Q	
LD-SR-8XB-2		LD-SR-10XB-2Q	
LD-SR-8XB-2		LD-SR-10XB-2Q	
LD-SR-8BB-2Q		LD-SR-10BB-4	
LD-SR-8XB-2Q		LD-SR-10XB-4	
LD-SR-8XB-2Q		LD-SR-10XB-4	
LD-SR-10BB-2		LD-SR-12BB-5	
LD-SR-10XB-2		LD-SR-12XB-5	
LD-SR-10XB-2		LD-SR-12XB-5	

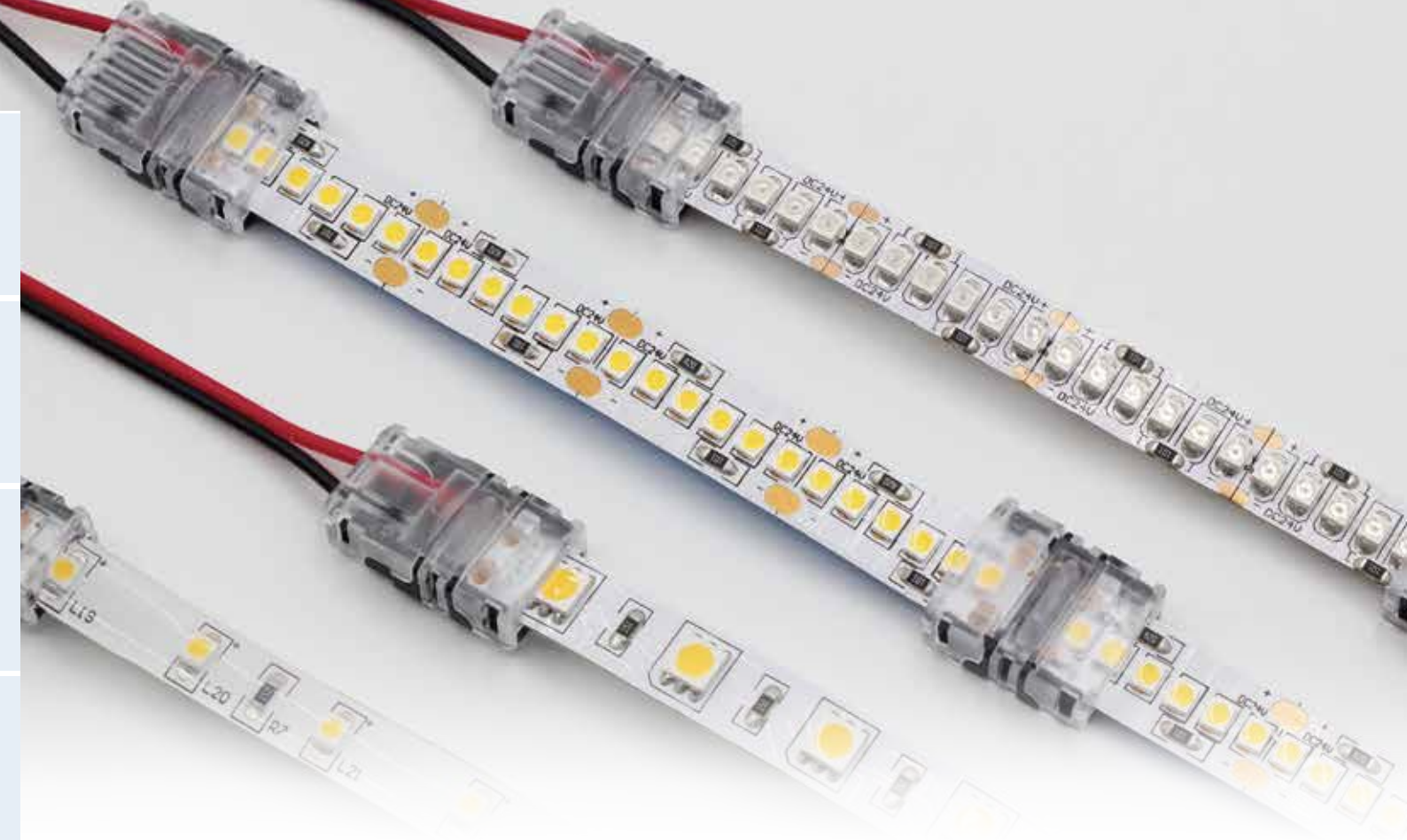
STRIP FIXING CLIPS &FAST CABLE CONNECTORS

STRIP FIXING CLIP

LD-KZ-8DJ	
LD-KZ-8LB	
LD-KZ-10DJ	
LD-KZ-10LB	
LD-KZ-12LB	

FAST CABLE CONNECTOR

LD-XC-JXD-D2	
LD-XC-JXD-H2	
LD-XC-JXD-T2	
LD-XC-PD-1T02	



NEW

CONNECTORS

SE SERIES

LD-SE-N8BB-2		LD-SE-N12BB-2G	
LD-SE-N8XB-2		LD-SE-N12XB-2G	
LD-SE-N10BB-2		LD-SE-DJ-N8BB-2	
LD-SE-N10XB-2		LD-SE-DJ-N8XB-2	
LD-SE-N10BB-2G		LD-SE-DJ-N10BB-2	
LD-SE-N10XB-2G		LD-SE-DJ-N10XB-2	
LD-SE-N10BB-3		LD-SE-DJ-N10BB-3	
LD-SE-N10XB-3		LD-SE-DJ-N10XB-3	
LD-SE-N10BB-4		LD-SE-DJ-N10BB-4	
LD-SE-N10XB-4		LD-SE-DJ-N10XB-4	
LD-SE-N12BB-5		LD-SE-DJ-N12BB-5	
LD-SE-N12XB-5		LD-SE-DJ-N12XB-5	

CONNECTORS



TG SERIES

LD-TG-N8BB-2		LD-TG-N10BB-4	
LD-TG-N8XB-2		LD-TG-N10XB-4	
LD-TG-N10BB-2			
LD-TG-N10XB-2			

FPC CONNECTORS



FPC CONNECTORS

LD-FPC-8SMD-L		LD-FPC-10RGB-L	
LD-FPC-8SMD-T		LD-FPC-10RGB-T	
LD-FPC-8SMD-X		LD-FPC-10RGB-X	
LD-FPC-10SMD-L			
LD-FPC-10SMD-T			
LD-FPC-10SMD-X			



PROFILES

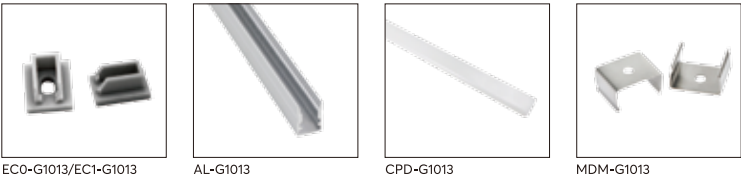
Glorious life from LEDMY

PROFILES

LD-G1013



Material: AL-6063
Surface: Anodized
PC/PMMA cover: Diffuser/Transarent/Opal
Application: Commercial lighting/Indoor lighting



ECO-G1013/EC1-G1013 AL-G1013 CPD-G1013 MDM-G1013

PROFILES

LD-G1708



Material: AL-6063
Surface: Anodized
PC/PMMA cover: Diffuser/Transarent/Opal
Application: Commercial lighting/Indoor lighting



ECO-G1708/EC1-G1708 ALG-1708 CPC-G1708/CPM-G1708/CPD-G1708 MDM-G1708 MDM-AJ-G1708C MDP-G1708 CT-180D-G1708

CT-90D-G1708

PROFILES

LD-G1616

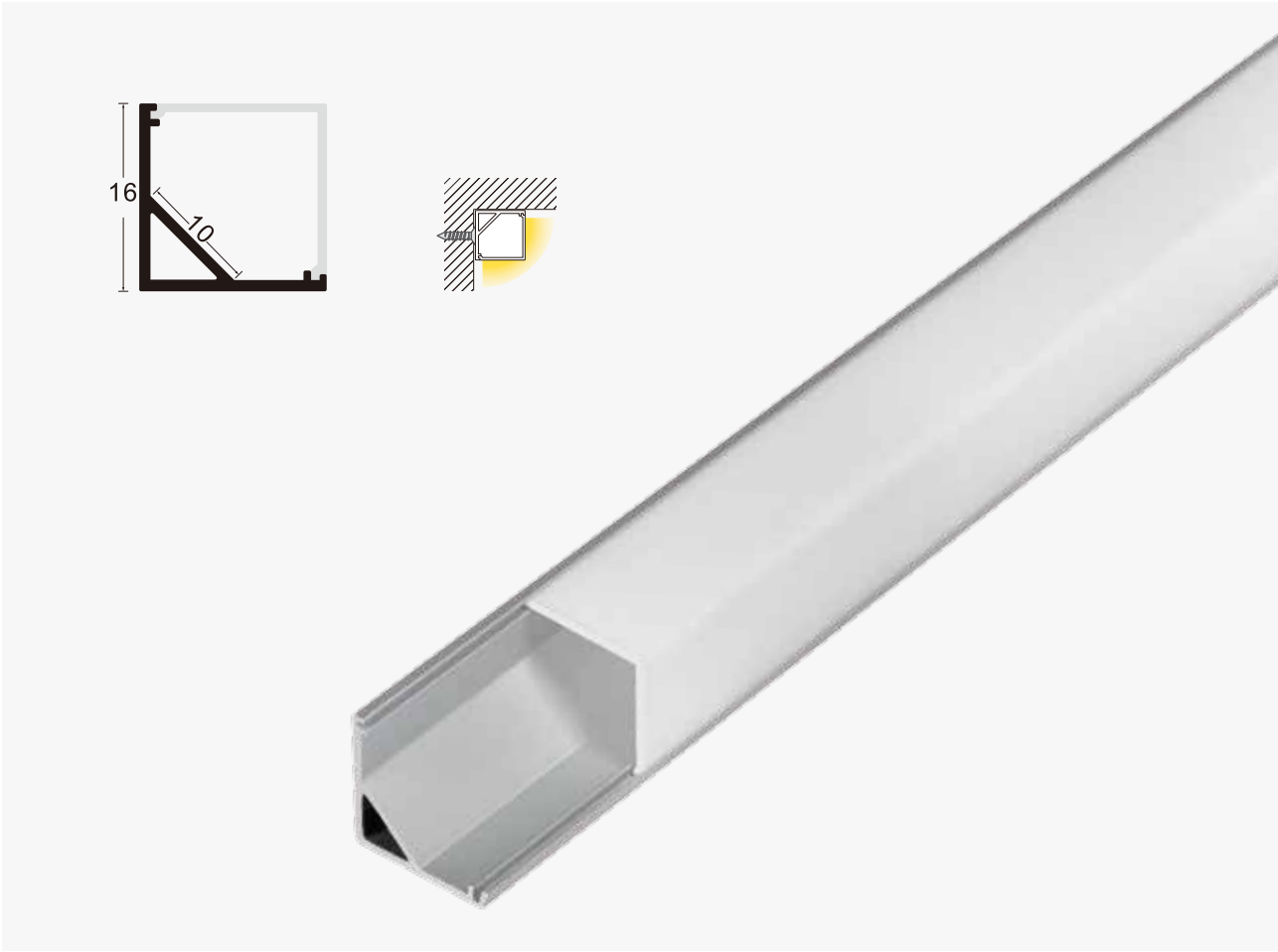


Material: AL-6063
Surface: Anodized
PC/PMMA cover: Diffuser/Transarent/Opal
Application: Commercial lighting/Indoor lighting

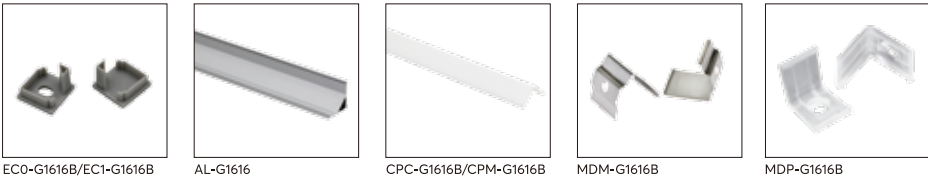


PROFILES

LD-G1616B

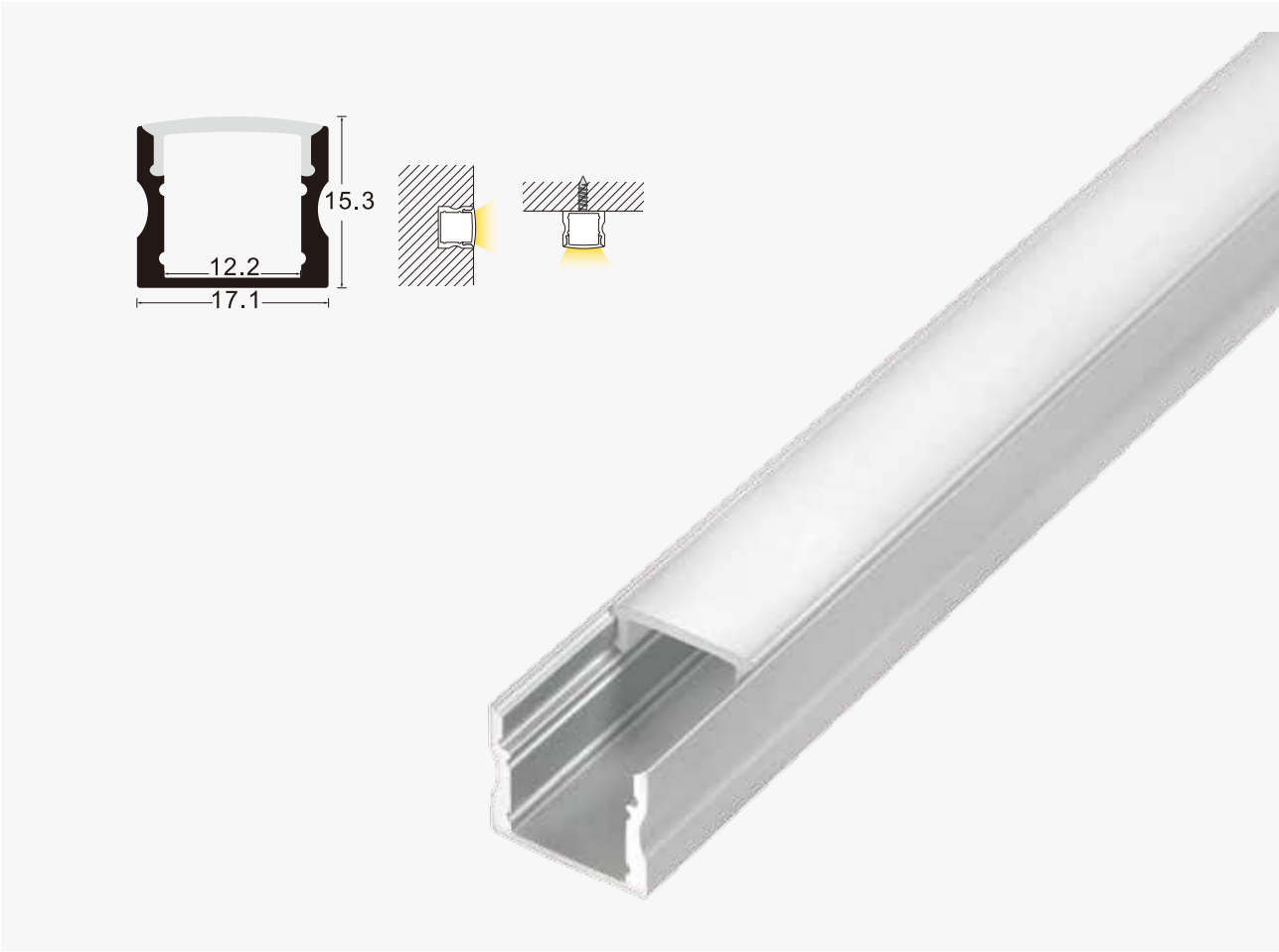


Material: AL-6063
Surface: Anodized
PC/PMMA cover: Diffuser/Transarent/Opal
Application: Commercial lighting/Indoor lighting

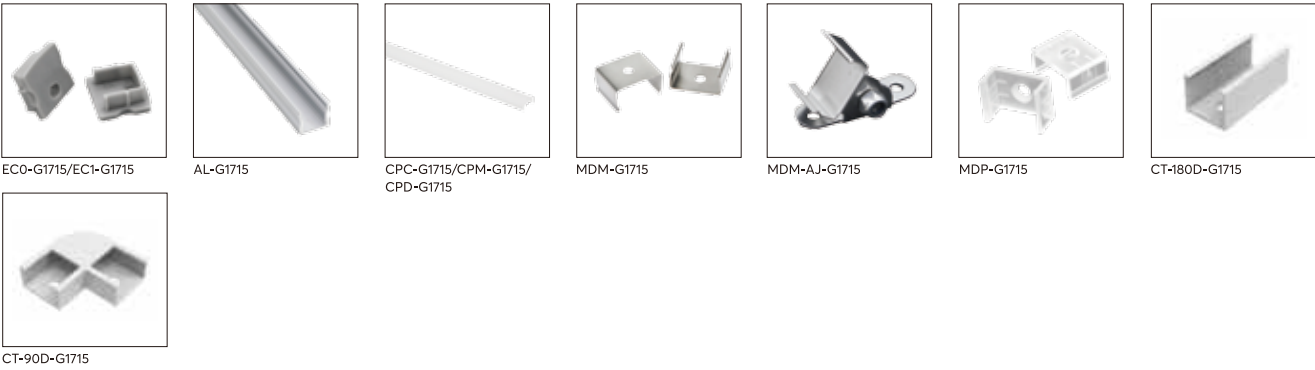


PROFILES

LD-G1715



Material: AL-6063
Surface: Anodized
PC/PMMA cover: Diffuser/Transarent/Opal
Application: Commercial lighting/Indoor lighting

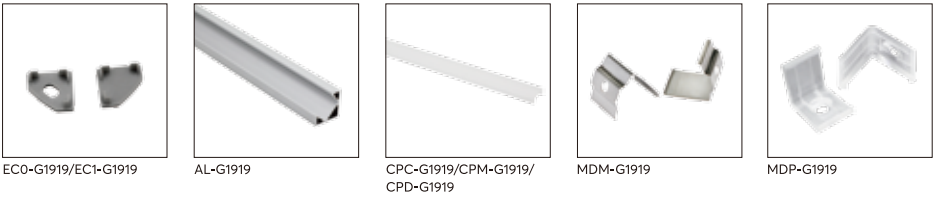


PROFILES

LD-G1919

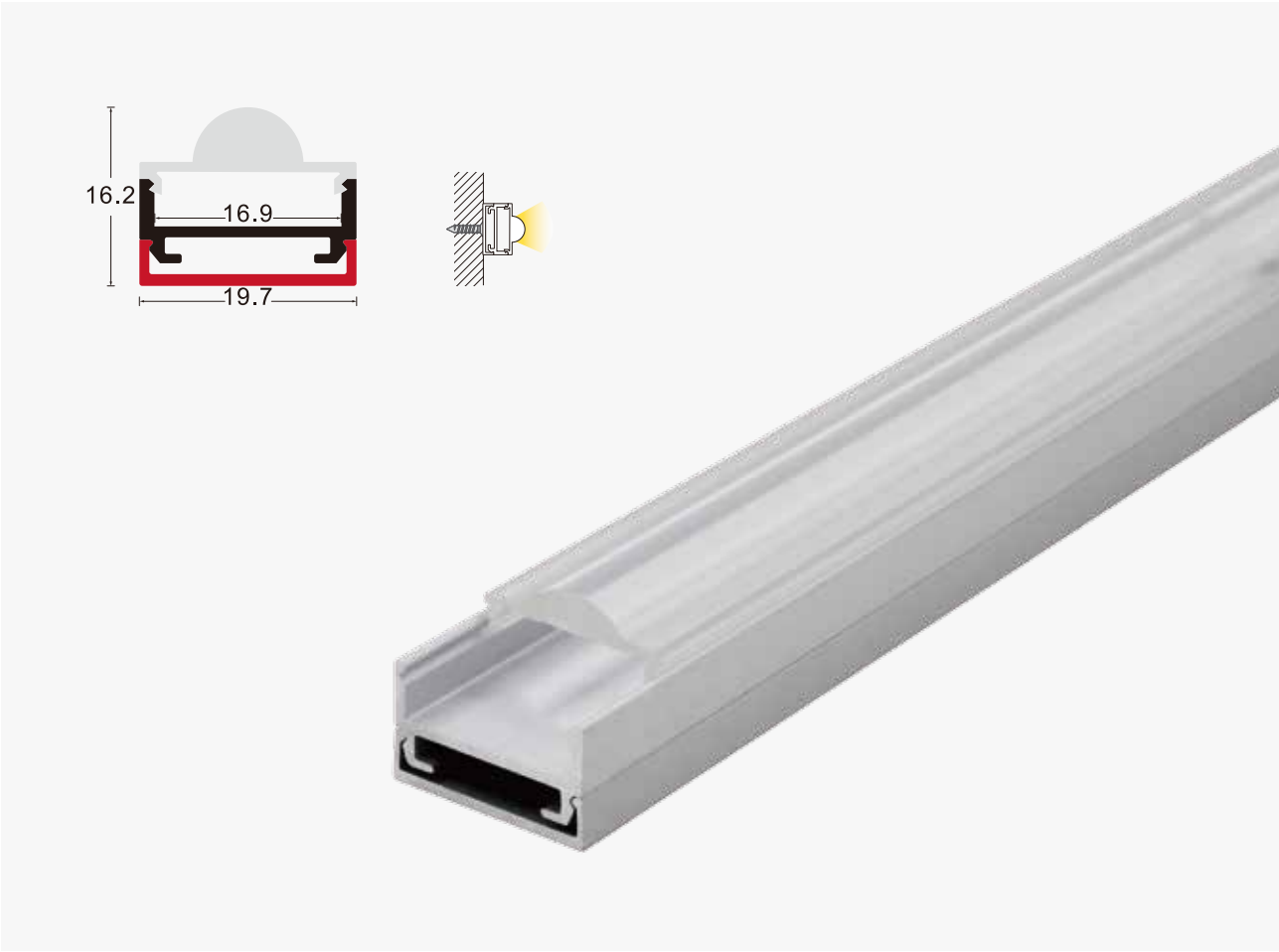


Material: AL-6063
Surface: Anodized
PC/PMMA cover: Diffuser/Transarent/Opal
Application: Commercial lighting/Indoor lighting



PROFILES

LD-G2016



Material: AL-6063
Surface: Anodized
PC/PMMA cover: Diffuser/Transarent/Opal
Application: Commercial lighting/Indoor lighting



PROFILES

LD-G2020

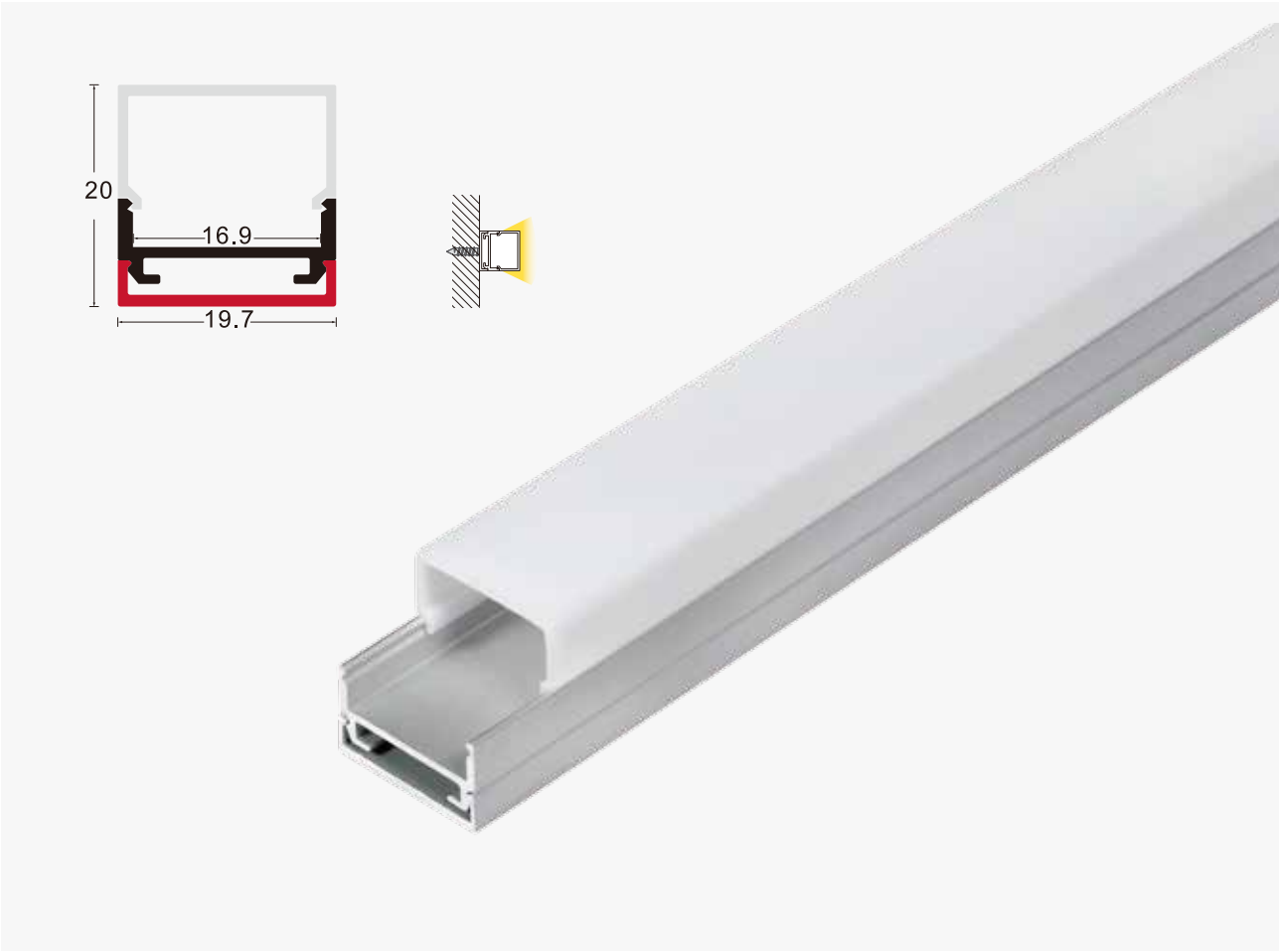


Material: AL-6063
Surface: Anodized
PC/PMMA cover: Diffuser/Transarent/Opal
Application: Commercial lighting/Indoor lighting



PROFILES

LD-G2020B



Material: AL-6063
Surface: Anodized
PC/PMMA cover: Diffuser/Transarent/Opal
Application: Commercial lighting/Indoor lighting



PROFILES

LD-G2121

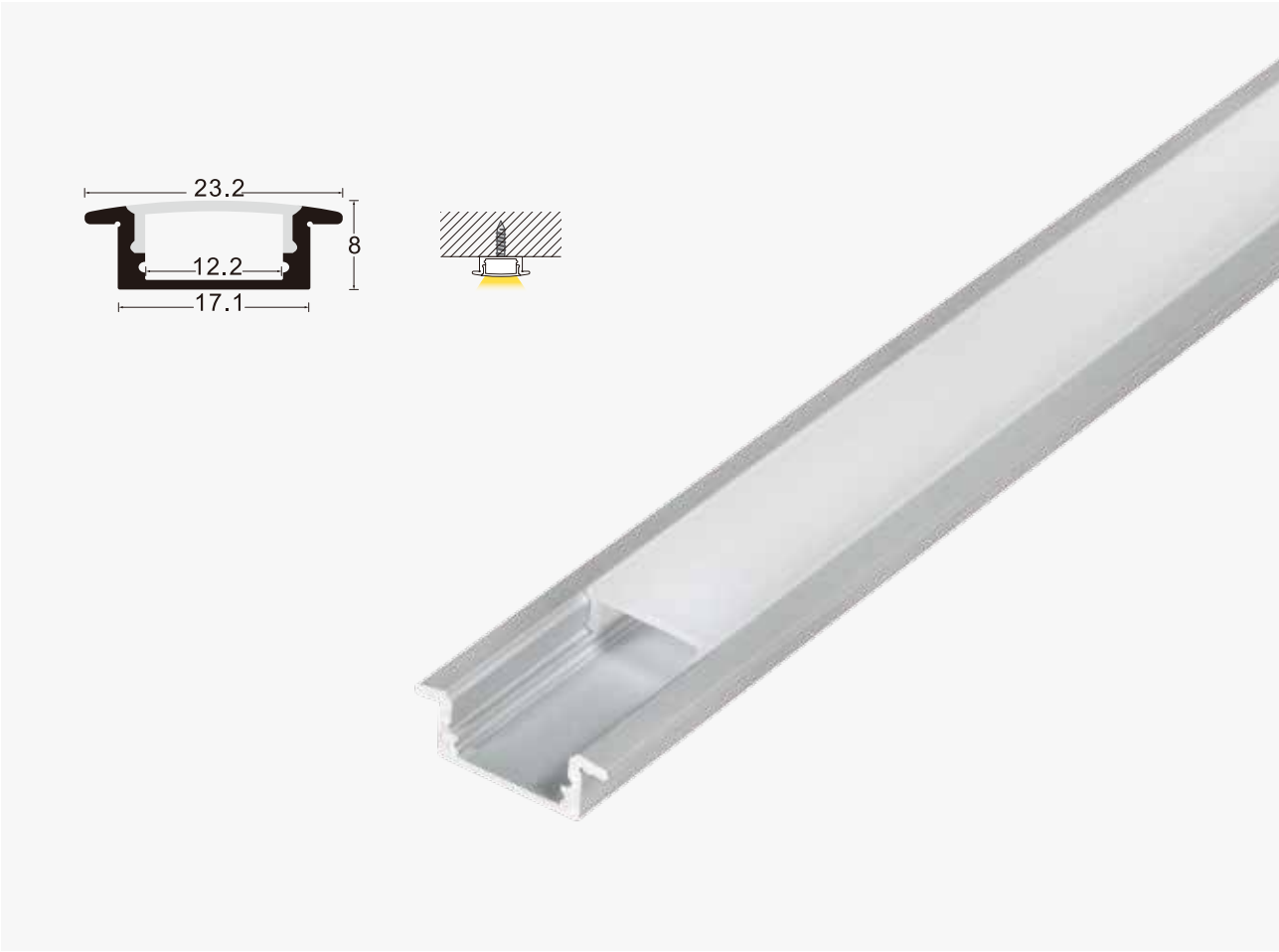


Material: AL-6063
Surface: Anodized
PC/PMMA cover: Diffuser/Transarent/Opal
Application: Commercial lighting/Indoor lighting



PROFILES

LD-G2408

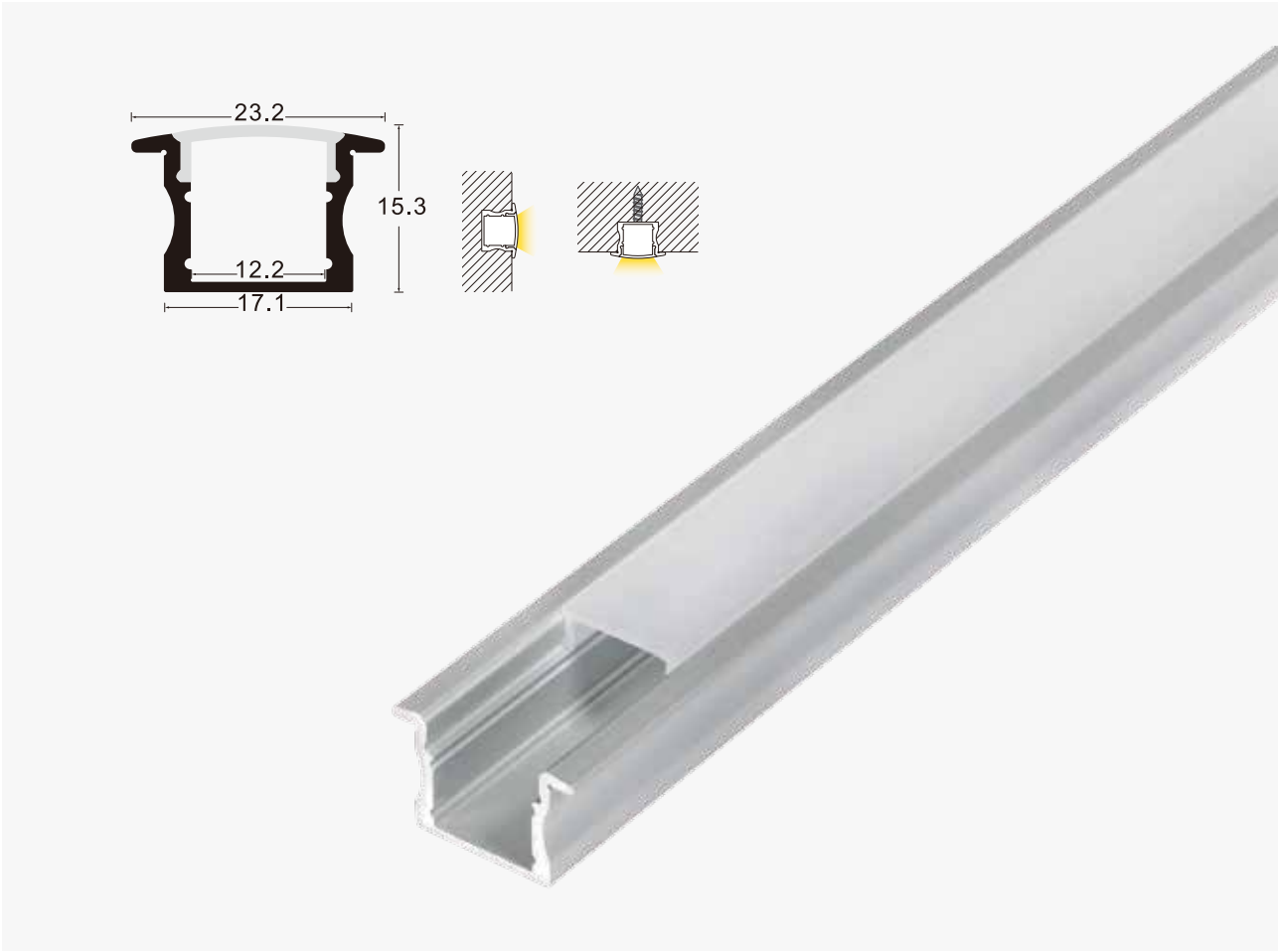


Material: AL-6063
Surface: Anodized
PC/PMMA cover: Diffuser/Transarent/Opal
Application: Commercial lighting/Indoor lighting



PROFILES

LD-G2415



Material: AL-6063
Surface: Anodized
PC/PMMA cover: Diffuser/Transarent/Opal
Application: Commercial lighting/Indoor lighting





LINEAR LIGHT

LD1613 LINEAR LIGHT

GORGEOUS SERIES



- ※ Small and light;
- ※ Various installation ways,buckle and magnet for easy installation;
- ※ No dark parts betweet two connectors,seamless connection;
- ※ Used in high-end display lighting.



※ Make sure you have the latest information including product datasheets and certification,please contact LEDmy sales for the latest and details.

SERIES AT GLACE

FOCUS ON LED LINEAR LIGHTING

HIGH CRI · HIGH CONSISTENCY · HIGH EFFICIENCY

IP	Model NO.	LEDs	Lumens(lm)	CCT(K)	Dimension(mm)	P(W/M)
IP20	LD-1613-150-3W-827-D	30	170	2700	16*13*150	3
	LD-1613-150-3W-830-D	30	180	3000	16*13*150	3
	LD-1613-150-3W-840-D	30	190	4000	16*13*150	3
	LD-1613-150-3W-860-D	30	200	6000	16*13*150	3
	LD-1613-298-6W-827-D	60	360	2700	16*13*298	6
	LD-1613-298-6W-830-D	60	370	3000	16*13*298	6
	LD-1613-298-6W-840-D	60	380	4000	16*13*298	6
	LD-1613-298-6W-860-D	60	390	6000	16*13*298	6
	LD-1613-593-12W-827-D	120	750	2700	16*13*593	12
	LD-1613-593-12W-830-D	120	760	3000	16*13*593	12
	LD-1613-593-12W-840-D	120	770	4000	16*13*593	12
	LD-1613-593-12W-860-D	120	780	6000	16*13*593	12
	LD-1613-888-24W-827-D	180	1110	2700	16*13*888	18
	LD-1613-888-24W-830-D	180	1130	3000	16*13*888	18
	LD-1613-888-24W-840-D	180	1150	4000	16*13*888	18
	LD-1613-888-24W-860-D	180	1170	6000	16*13*888	18
	LD-1613-1183-24W-827-D	240	1470	2700	16*13*1183	24
	LD-1613-1183-24W-830-D	240	1500	3000	16*13*1183	24
	LD-1613-1183-24W-840-D	240	1530	4000	16*13*1183	24
	LD-1613-1183-24W-860-D	240	1560	6000	16*13*1183	24

SILICONE LINEAR LIGHT

FAIREST SERIES



- ※ Three sides glowing, light is uniform, no dazzling;
- ※ Three different sizes, applied for various groove decoration;
- ※ 50,000hrs lifespan, low power consumption rate, safe and energy-saving.



※ Make sure you have the latest information including product datasheets and certification, please contact LEDmy sales for the latest and details.

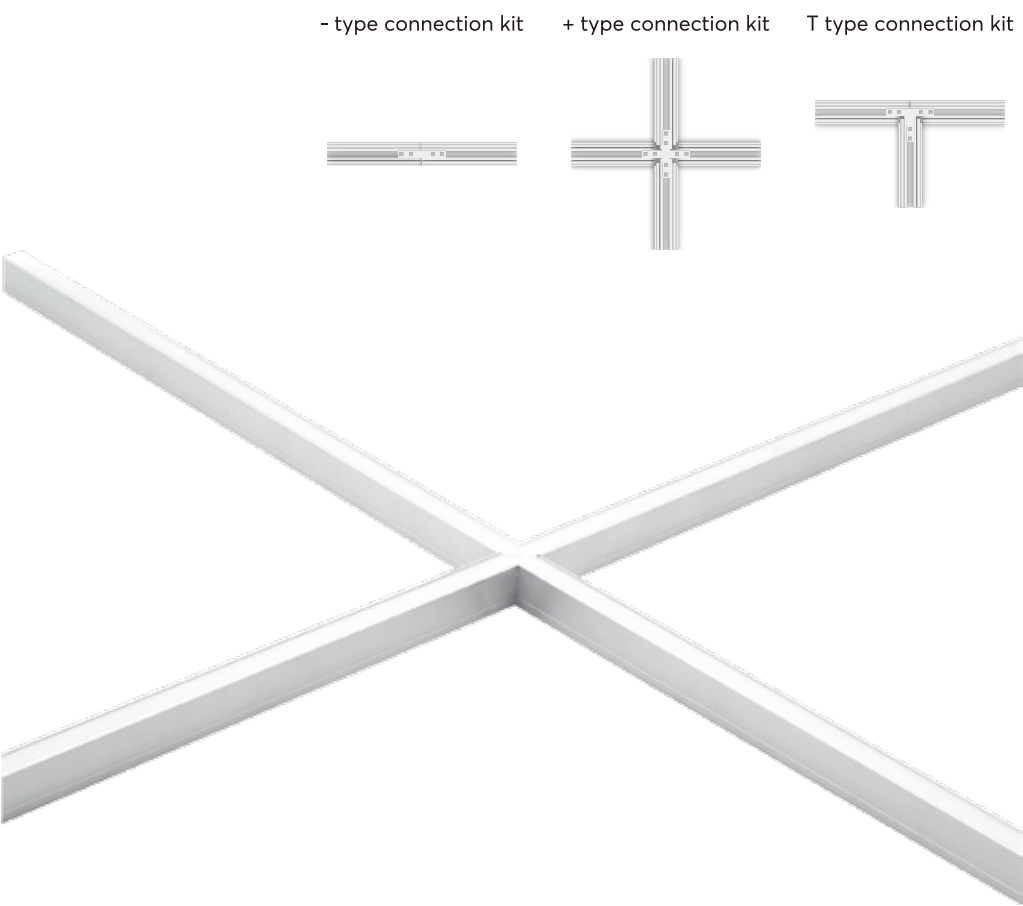
SERIES AT GLACE

FOCUS ON LED LINEAR LIGHTING
HIGH CRI · HIGH CONSISTENCY · HIGH EFFICIENCY

IP	Model NO.	LEDs/M	LED Type	lm/M	CCT	Dimension(mm)	P _(W/M)
IP20	LD-LRD-A28114W-24-140	140	2835	500	WW/NW/CW	11*14	10
	LD-LRD-A281818W-24-280	280	2835	1000	WW/NW/CW	18*18	20
	LD-LRD-A282523W-24-336	336	2835	1250	WW/NW/CW	25*23	25

CONNECTION LINEAR LIGHT

GORGEOUS SERIES



- ※ Small and flimsy structure, easy installation;
- ※ + /T/- type seamless connection, no light leak and no dark area;
- ※ Mainly applied for kinds of structure connection part, to create the space ambient.



※ Make sure you have the latest information including product datasheets and certification,please contact LEDmy sales for the latest and details.

SERIES AT GLACE

FOCUS ON LED LINEAR LIGHTING
HIGH CRI · HIGH CONSISTENCY · HIGH EFFICIENCY

IP	Model NO.	LEDs/M	LED Type	lm/M	CCT(K)	Dimension(mm)	P _(W/M)
IP20	LD-RD-A351015WW/W-24-180-AA	180	3528	662/710	2700~6000	10*15*1010	13.2
	LD-RD-A351015WW/W-24-180-AA	180	3528	515/725	2700~6000	10*15*1010	13.2
	LD-RD-A351015WW/W-24-180-AA	180	3528	547/581	2700~6000	10*15*1010	13.2
	LD-RD-A282415WW/W-24-120-AA	120	2835	2442/2485	2700~6000	24*15*1010	29
	LD-RD-A282415WW/W-24-120-AA	120	2835	2314/2473	2700~6000	24*15*1010	29
	LD-RD-A282415WW/W-24-120-AA	120	2835	1851/1930	2700~6000	24*15*1010	29

HIGH VOLTAGE LINEAR LIGHT

SAGACIOUS SERIES



- ※ 220V Lighten directly, save driver cost;
- ※ Install conveniently, with PC cover, whole sealing and energy saving;
- ※ Elegant and concise appearance, can use on showcase, goods shelf lighting and decoration.



※ Make sure you have the latest information including product datasheets and certification, please contact LEDmy sales for the latest and details.

SERIES AT GLACE

FOCUS ON LED LINEAR LIGHTING
HIGH CRI · HIGH CONSISTENCY · HIGH EFFICIENCY

IP	Model NO.	LEDs/M	LED Type	lm/M	CCT(K)	Dimension(mm)	P _(W/M)
IP20	HDR-A281712WW-220-7.5W-50	60	2835	650	2700-6000	17*12*500	7.7
	HDR-A281712NW-220-7.5W-50	60	2835	750	2700-6000	17*12*500	7.7
	HDR-A281712WW-220-15W-100	120	2835	1256	2700-6000	17*12*1000	15
	HDR-A281712NW-220-15W-100	120	2835	1500	2700-6000	17*12*1000	15

MINI WALL WASHER LIGHT

INGENIOUS SERIES



- ※ Beam angle of whole lamp is 30°;
- ※ DC24V power supply, linear constant current, several lights can be joint together, same brightness for each light;
- ※ Ra>80, highlight the texture of wall surface.



※ Make sure you have the latest information including product datasheets and certification,please contact LEDmy sales for the latest and details.

SERIES AT GLACE

FOCUS ON LED LINEAR LIGHTING
HIGH CRI · HIGH CONSISTENCY · HIGH EFFICIENCY

IP	Model NO.	LEDs	Lumens(lm)	Dimension(mm)	Beam Angle(°)	P _(W/M)
IP20	LD-MWA-05-2015WW/CW-24V-14S-30D-8W	14	760	20*15*500	30	8
	LD-MWA-10-2015WW/CW-24V-28S-30D-16W	28	1520	10*15*500	30	16
	LD-MWA-05-2015WW/CW-24V-24S-30D-8W	24	760	20*15*500	30	8
	LD-MWA-10-2015WW/CW-24V-48S-30D-16W	48	1520	20*15*500	30	16
	LD-MWA-05-2015XX-24V-24S-30D-8W	24	760	20*15*500	30	8
	LD-MWA-10-2015XX-24V-48S-30D-16W	48	1520	20*15*500	30	16

FLEXIBLE LED STRIP PORTFOLIO

Chips Model	LEDS/M	PCB (mm)											Row of Chips				IP					Constant Voltage	Constant Current
		4	5	6	8	10	12	15	20	24	28		1	2	3	4	20	62	65	67	68		
2216	120	√				√							√				√					√	
	180					√							√				√					√	
	240					√							√				√					√	
	300					√							√				√					√	
	420					√							√				√					√	
335	60		√														√					√	
	96				√												√		√			√	
2835	30					√							√				√	√	√	√	√	√	
	60					√							√				√	√	√	√	√	√	√
	120					√							√				√	√	√	√	√	√	√
	240						√						√				√	√	√	√	√	√	
3014	60 (side view)		√		√								√				√					√	√
	96 (side view)		√		√								√				√					√	
	96				√								√				√	√	√	√	√	√	
	120				√	√							√				√	√	√	√	√	√	√
	168				√								√				√	√	√	√	√	√	
	240				√	√							√				√	√	√	√	√	√	√
3528	30				√		√						√				√	√	√	√	√	√	
	60			√	√	√	√						√				√	√	√	√	√	√	
	120			√	√	√	√	√					√	√			√	√	√	√	√	√	
	180					√				√			√		√		1/3	1/3	1	1	1	√	
	240					√		√					√	√			1/2	1/2	1/2	2	2	√	
	360														√		√		√	√	√	√	
5050	30					√	√						√				√	√	√	√	√	√	
	48					√							√				√	√	√	√	√	√	
	60				√	√	√	√					√	√			√	√	√	√	√	√	√
	120												√	√			√	√		√	√	√	√
5730	60					√							√				√	√	√	√	√	√	
	72					√							√				√	√	√	√	√		√
	144								√					√			√	√	√	√	√	√	

SERVICE FLOW

SPECIALTY

- Set up complete customer file and provide one-for-one service.
- Professional consultant team,offers specific solution.
- Prompt phone or network contacting,advance all kinds of technical service.

IN-SALES

AFTER-SALES

Quick Response
Timely Resolution
Satisfactory Investigation
Follow-up Service

ERP Place Order
Constant Communication
Establish Partnership
Specialty Supporting

PRE-SALES

Customer Contacting
Specialty Analysis
Advantage Explanation
Products Training

Ledmy

Glorious Life From LEDMY


360buy


Amazon


TMALL

PROJECTS



HILTON CHANGZHOU



SHANG HAI BUY NOW



JINJIANG INTERNATIONAL RESORT HOTEL



DESIGNGALLER HONGKONG



THE PENINSULA HOTEL SHANGHAI



WONG TAI SIN, KOWLOON, HONGKONG

HONGKONG HOTEL

BANGKOK CENTER VIADUCT, THAILAND

SHENZHEN SHEKOU SEA WORLD



HONGKONG DFS DUTY FREE SHOP



CHINA PAVILION WORLD EXPO SHANGHAI

HUNGARIAN CINEMA



ARGOS CENTRAL SQUARE, GREECE

FRENCH RESTAURANT



SHANGHAI DISNEY

FRENCH VILLA



AVENUE DES CHAMPS ELYSEES

SWEDISH BAR



LED MY VISION

To be the top brand in LED lighting

Persisting in creating products with excellence and forming brand charming with meticulous service

.LED MY has provided the best construction lighting experience for global consumers and cultivating a world-brand.