

FINA TEHNO LED

Integrated Architecture Lighting ALS series

ALS series makes an ingenious fusion of luminaire, architectural material and finishing material, designed to genuinely engage with the environment. The skirting line, plaster line, corner, material gap and so on are all integrated into light. Creating light effects without necessarily seeing the light, which gives you the most comfortable and natural lighting experience.




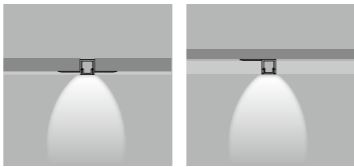



































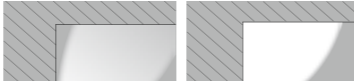







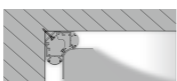






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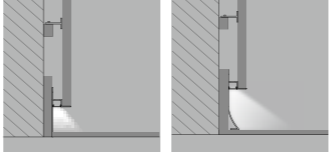















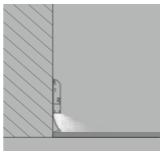



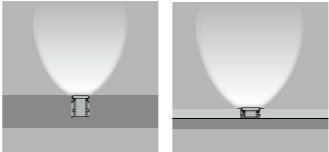







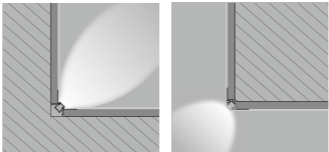



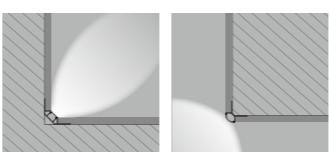



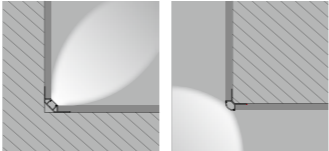



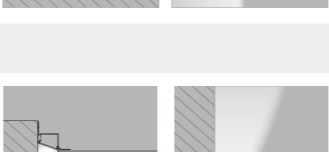



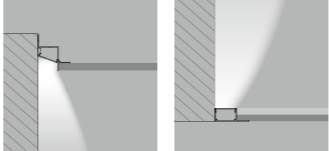














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Product List

Model	Drawing	Lighting distribution	Size LxWxH(mm)	Installation	Coating	Light source
Trimless recessed						
LR1313(A)			2500x52.1x13.3			D8120-24V-8mm D6120-24V-8mm
LR1313(B)			2500x32.5x13.3			D8120-24V-8mm D6120-24V-8mm
LR2514(A)			2500x61.5x14			D8120-24V-8mm D6120-24V-8mm
LR2514(B)			2500x61.5x14			D8120-24V-8mm D6120-24V-8mm
LR3735			2500x99x35			D8168-24V-10mm
LR3924			2500x85x24			D8280-24V-20mm
LR5535(A)			2500x95x35			D8280-24V-34mm
LR5535(B)			2500x93x35			D8280-24V-34mm
LR10324			2500x150x24			D8560-24V-85mm
Gypsum lighting						
LG4626			2500x46x26			D8120-24V-8mm D6120-24V-8mm
LG7043			2500x43x70			D8120-24V-8mm D6120-24V-8mm
LG7070			2500x70x70			D8120-24V-8mm D6120-24V-8mm
Wall lighting						
LC7042			2500x42x70			D8120-24V-8mm D6120-24V-8mm

Model	Drawing	Lighting distribution	Size LxWxH(mm)	Installation	Coating	Light source
Skirting board lighting						
SK8231			2500x31x82			D8120-24V-8mm D6120-24V-8mm
SK10031			2500x31x100			D8120-24V-8mm D6120-24V-8mm
SK10016			2500x16.2x100			D8120-24V-8mm D6120-24V-8mm
SK10816			2500x16.2x108			D8120-24V-8mm D6120-24V-8mm
LG8513			2500x13x85			D8120-24V-8mm D6120-24V-8mm
Floor lighting						
LS2126			2500x21.3x26.1			D8120-24V-8mm D6120-24V-8mm
LE2711			2500x27.1x11			D8168-24V-10mm
Corner lighting						
LG2323			2500x45.4x25.1			D8120-24V-8mm D6120-24V-8mm
LG2727			2500x50x22.3			D8120-24V-8mm D6120-24V-8mm
LG4343			2500x43x43			D8120-24V-8mm D6120-24V-8mm
LG3636			2500x36x36			D8120-24V-8mm D6120-24V-8mm
Wall-washing lighting						
LR3440			2500x54x60			D8280-24V-20mm
LR3522			2500x54.6x22			D8280-24V-20mm
Gap lighting						
LS0510			2500x5x10			NPS0409
LE0816			2500x8x16			NPS0409

Light Source for ALS

Model	Drawing	LEDs/m(pcs)	LEDs/cut	Entry Cable	DC(V)	Max.W/m	Typ.W/m	LM/m(4000K)	CRI	CCT/Color	Size	Package	Suitable profile
Silicone neon strip													
NPS0409		150	3/20mm		12	6.6	6	70	>90	2700 K 3000 K 4000 K 6000 K	5000x4x9mm	5M/Roll	LS0510 / LE0816
NPS0409		140	7/50mm		24	5.8	5	70	>90	2700 K 3000 K 4000 K 6000 K	5000x4x9mm	5M/Roll	LS0510 / LE0816
Flexible strip													
D6120-24V-8mm		120	6/50mm		24	9.6	8.6	710	>90	2700 K 3000 K 4000 K 6000 K	5000x8x1.2mm	5M/Roll	LR2514(A) / LR2514(B) LR1313(A) / LR1313(B) LG7070 / LG7043 LG4626 / LG7042 LS2126 / LG2727 LG2323 / LG4343 LG3636 / SK10016 SK10031 / SK8231 LG8513 / SK10816
D8120-24V-8mm		120	6/50mm		24	14.4	13.5	1499 1143	>80 >95	1900 K 2300 K 2700 K 3000 K 3500 K 4000 K 5000 K 6000 K	5000x8x1.6mm	5M/Roll	
D8168-24V-10mm		168	7/42mm		24	17.3	16.2	2025 1586	>80 >95	1900 K 2300 K 2700 K 3000 K 3500 K 4000 K 5000 K 6000 K	5000x10x1.6mm	5M/Roll	LE2711 / LR3735
D8280-24V-20mm		280	14/50mm		24	22	20	2700 2300	>80 >95	1900 K 2300 K 2700 K 3000 K 3500 K 4000 K 5000 K 6000 K	2500x20x1.5mm	2.5M/Roll	LR3924 / LR3440 LR3522
D8280-24V-34mm		280	14/50mm		24	27.5	25	3250 2750	>80 >95	1900 K 2300 K 2700 K 3000 K 3500 K 4000 K 5000 K 6000 K	2500x34x1.5mm	2.5M/Roll	LR5535(A) / LR5535(B)
D8560-24V-85mm		560	28/50mm		24	44	40	5050 4300	>80 >95	1900 K 2300 K 2700 K 3000 K 3500 K 4000 K 5000 K 6000 K	2500x85x1.5mm	2.5M/Roll	LR10324

Trimless Recessed

Through trimless recessed design, the lighting can be integrated into the architecture. According to different applying demands, we provide products with multiple luminous surface from 10mm to 100mm, and matched with 20m/roll flexible diffuser, the installation will be more convenient.

LR1313(A) NEW

- 10mm luminous surface, trimless recessed design, integrated into architecture
- AL6063-T5 aluminum profile with high-quality surface treatment
- Close-fitting end cap design without screw, make installation more convenient



Basic Parameters

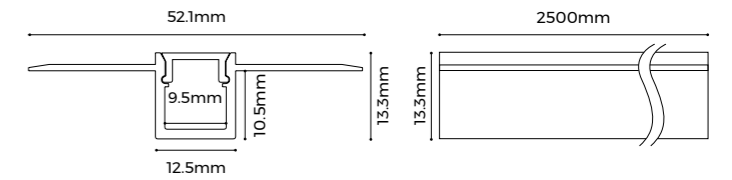
Profile material	AL6063-T5
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	>70%

Profile Components

Profile X1	L2500XW521XH13.3mm	
Diffuser X1	L2500XW11XH4.6mm	
End cap X2	EC-LR1313F(A)XS L12.5XW13.3XH6.7mm	
End cap with hole X2	EC-LR1313F(A)XD L12.5XW13.3XH6.7mm	

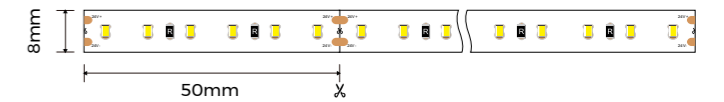
Installation Accessories

Screw	CL-01 M3.5X40mm	
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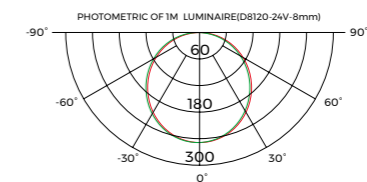


Lighting Source

Flexible Strip ^①							
Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>80 >95	1499LM/M 1143LM/M	24V	13.5W/M	5000x8x1.6mm	120LEDs	50mm/6LEDs
D6120-24V-8mm	>90	710LM/M	24V	8.6W/M	5000x8x1.2mm	120LEDs	50mm/6LEDs



- ① Recommended light source, to ensure the best heat dissipation / lighting effect / life span
 ② The luminous flux is the testing result of 4000K product.



Ordering Code

Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Version	Package	Label Type
ALS	Trimless Recessed	LR 1313	Flat	F	No carrier	Silver	Holeless end cap Single end with hole Double end with hole	2500	(A)	Whole	Customized
ALS		LR 1313	F	D	X	S	S	2500	(A)	B	C

Ordering profile components

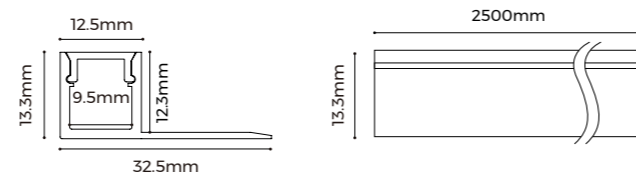
LR1313(B) NEW

- 10mm luminous surface, trimless recessed design, integrated into architecture
- AL6063-T5 aluminum profile with high-quality surface treatment
- Close-fitting end cap design without screw, make installation more convenient



Basic Parameters

Profile material	AL6063-T5
Surface processing	Anodizing
Diffuser material	PC
Transmittance	>70%



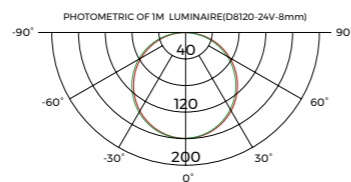
Profile Components

Profile X1	L2500×W32.5×H13.3mm	
Diffuser X1	L2500×W11×H4.6mm	
End cap X2	EC-LR1313F(B)XS L12.5×W13.3×H6.7mm	
End cap with hole X2	EC-LR1313F(B)XD L12.5×W13.3×H6.7mm	

Lighting Source

Flexible Strip ^①							
Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>80 >95	1499LM/M 1143LM/M	24V	13.5W/M	5000x8x1.6mm	120LEDs	50mm/6LEDs
D6120-24V-8mm	>90	710LM/M	24V	8.6W/M	5000x8x1.2mm	120LEDs	50mm/6LEDs

- ① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
- ② The luminous flux is the testing result of 4000K product.



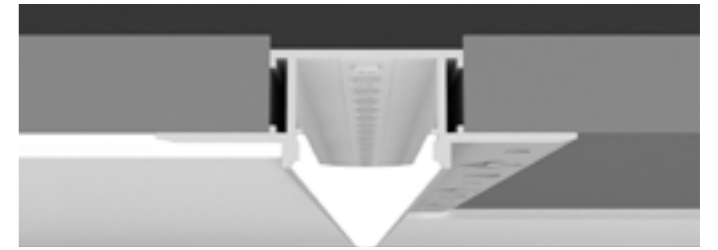
Ordering Code

Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Version	Package	Label Type
ALS	Trimless Recessed	LR 1313	Flat	F	Diffuser	D	No carrier	X	Silver	S	Holeless end cap Single end with hole Double end with hole
ALS		LR 1313	F	D	X	S	S	2500	(B)		C

Ordering profile components

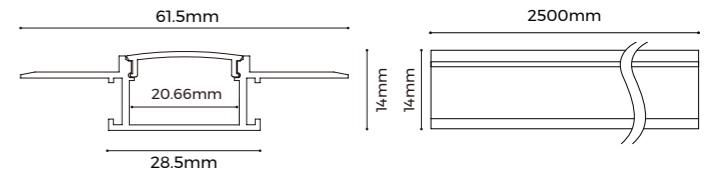
LR2514(A) NEW

- 20mm luminous surface, trimless recessed design, integrated into architecture
- AL6063-T5 aluminum profile with high-quality surface treatment
- Close-fitting end cap design without screw, make installation more convenient



Basic Parameters

Profile material	AL6063-T5
Surface processing	Anodizing
Diffuser material	PC
Transmittance	>70%



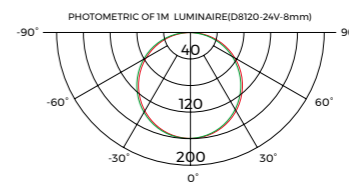
Profile Components

Profile X1	L2500×W61.5×H14mm	
Diffuser X1	L2500×W22.2×H4.8	
End cap X2	EC-LR2514F(A)XS L28.5×W14.8×H7mm	
End cap with hole X2	EC-LR2514F(A)XD L28.5×W14.8×H7mm	

Lighting Source

Flexible Strip ^①							
Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>80 >95	1499LM/M 1143LM/M	24V	13.5W/M	5000x8x1.6mm	120LEDs	50mm/6LEDs
D6120-24V-8mm	>90	710LM/M	24V	8.6W/M	5000x8x1.2mm	120LEDs	50mm/6LEDs

- ① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
- ② The luminous flux is the testing result of 4000K product.



Ordering Code

Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Version	Package	Label Type
ALS	Trimless Recessed	LR 2514	Flat	F	Diffuser	D	No carrier	X	Silver	S	Holeless end cap Single end with hole Double end with hole
ALS		LR 2514	F	D	X	S	S	2500	(A)		C

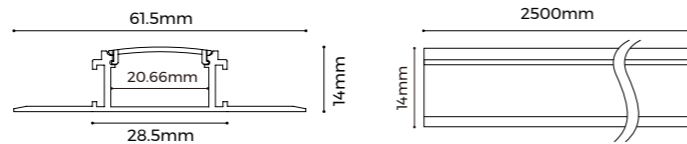
Ordering profile components

LR2514(B) NEW

- 20mm luminous surface, trimless recessed design, integrated into architecture
- AL6063-T5 aluminum profile with high-quality surface treatment
- Close-fitting end cap design without screw, make installation more convenient



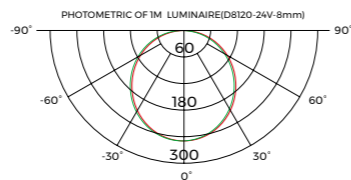
Basic Parameters	
Profile material	AL6063-T5
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	>70%



Profile Components	
ProfileX1	L2500XW61.5XH14mm
DiffuserX1	L2500XW22.2XH4.8
End capX2	EC-LR2514F(B)XS L28.5XW14.8XH7mm
End cap with holeX2	EC-LR2514F(B)XD L28.5XW14.8XH7mm

Lighting Source							
Flexible Strip ^①							
Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>80 >95	1499LM/M 1143LM/M	24V	13.5W/M	5000x8x1.6mm	120LEDs	50mm/6LEDs
D6120-24V-8mm	>90	710LM/M	24V	8.6W/M	5000x8x1.2mm	120LEDs	50mm/6LEDs

- ① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
- ② The luminous flux is the testing result of 4000K product.

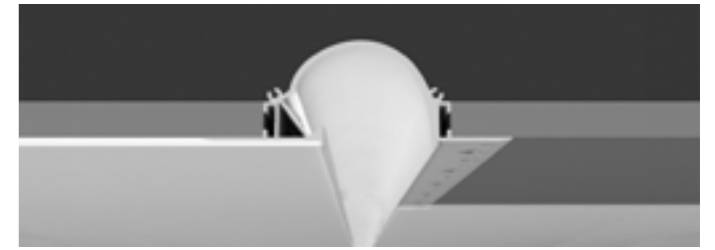


Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Version	Package	Label Type									
ALS	Trimless Recessed	LR 2514	Flat	F	Diffuser	D	No carrier	X	Silver	S	Holeless end cap Single end with hole Double end with hole	S H D	2500	(B)	-	Whole	B	C	Customized	S
ALS		LR 2514	F	D	X	S	S	2500	(B)							B	C			

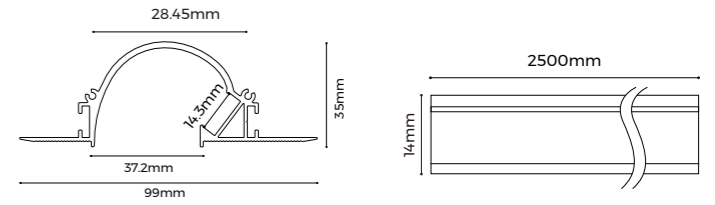
Ordering profile components

LR3735 NEW

- 35mm luminous surface, trimless recessed design, integrated into architecture
- AL6063-T5 aluminum profile with high-quality surface treatment
- Indirect lighting design



Basic Parameters	
Profile material	AL6063-T5
Surface processing	Spraying RAL9003 ○



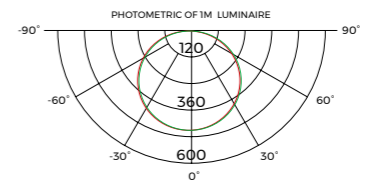
Profile Components	
ProfileX1	L2500XW99XH35mm
End capX2	EC-LR3735XWS L59.8XW35XH2mm

Lighting Source							
Flexible Strip ^①							
Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8168-24V-10mm	>80 >95	2025LM/M 1586LM/M	24V	16.2W/M	5000x10x1.6mm	168LEDs	42mm/7LEDs

Installation Accessories	
Screw	CL-01 M3.5X40mm



- ① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
- ② The luminous flux is the testing result of 4000K product.

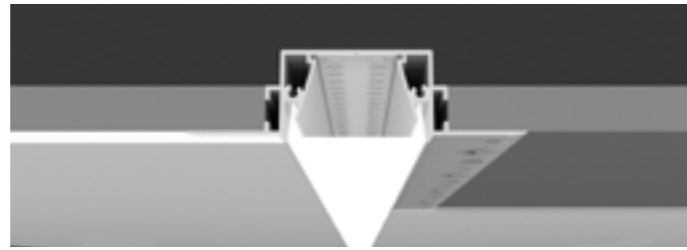


Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Version	Package	Label Type								
ALS	Trimless Recessed	LR 3735	No Diffuser	X	No Diffuser	X	No carrier	X	White	W	Holeless end cap	S	2500	-	Whole	B	C	Customized	S
ALS		LR 3735	X	X	X	W	S	2500							B	C			

Ordering profile components

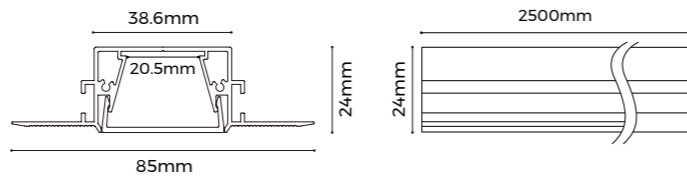
LR3924 NEW

- 35mm luminous surface, trimless recessed design, integrated into architecture
- PC diffuser imported from Germany, producing homogenous & soft lighting
- AL6063-T5 aluminum profile with high-quality surface treatment



Basic Parameters

Profile material	AL6063-T5
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	>70%



Profile Components

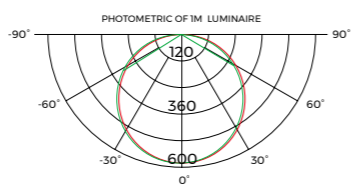
ProfileX1	L2500XW85XH24mm	
DiffuserX1	L2500XW34.2XH10.2mm	
End capX2	EC-LR3924FSS L38.6XW24XH2mm	

Lighting Source

Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8280-24V-20mm	>80 >95	2700LM/M 2300LM/M	24V	20W/M	2500x20x1.5mm	280LEDs	50mm/14LEDs



① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
② The luminous flux is the testing result of 4000K product.



Ordering Code

Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Package	Label Type							
ALS	Trimless Recessed	LR 3924	Flat	F	Diffuser	D	No carrier	X	Silver	S	Holeless end cap	S	2500	Whole	B	Customized	C
ALS		LR 3924	F	D	X	S	S	2500	B	C							

Ordering profile components

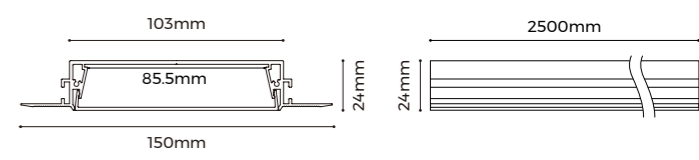
LR10324 NEW

- 100mm large luminous surface, trimless recessed design, integrated into architecture
- PC diffuser imported from Germany, producing homogenous & soft lighting
- AL6063-T5 aluminum profile with high-quality surface treatment



Basic Parameters

Profile material	AL6063-T5
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	>75%



Profile Components

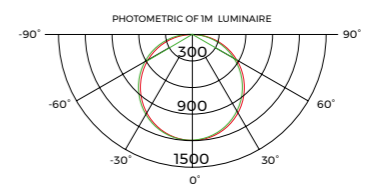
ProfileX1	L2500XW150XH24mm	
DiffuserX1	L2500XW97.7XH10mm	
End capX2	EC-LR10324FSS L103XW24XH2mm	

Lighting Source

Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8560-24V-85mm	>80 >95	5050LM/M 4300LM/M	24V	40W/M	2500x85x1.5mm	560LEDs	50mm/28LEDs



① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
② The luminous flux is the testing result of 4000K product.



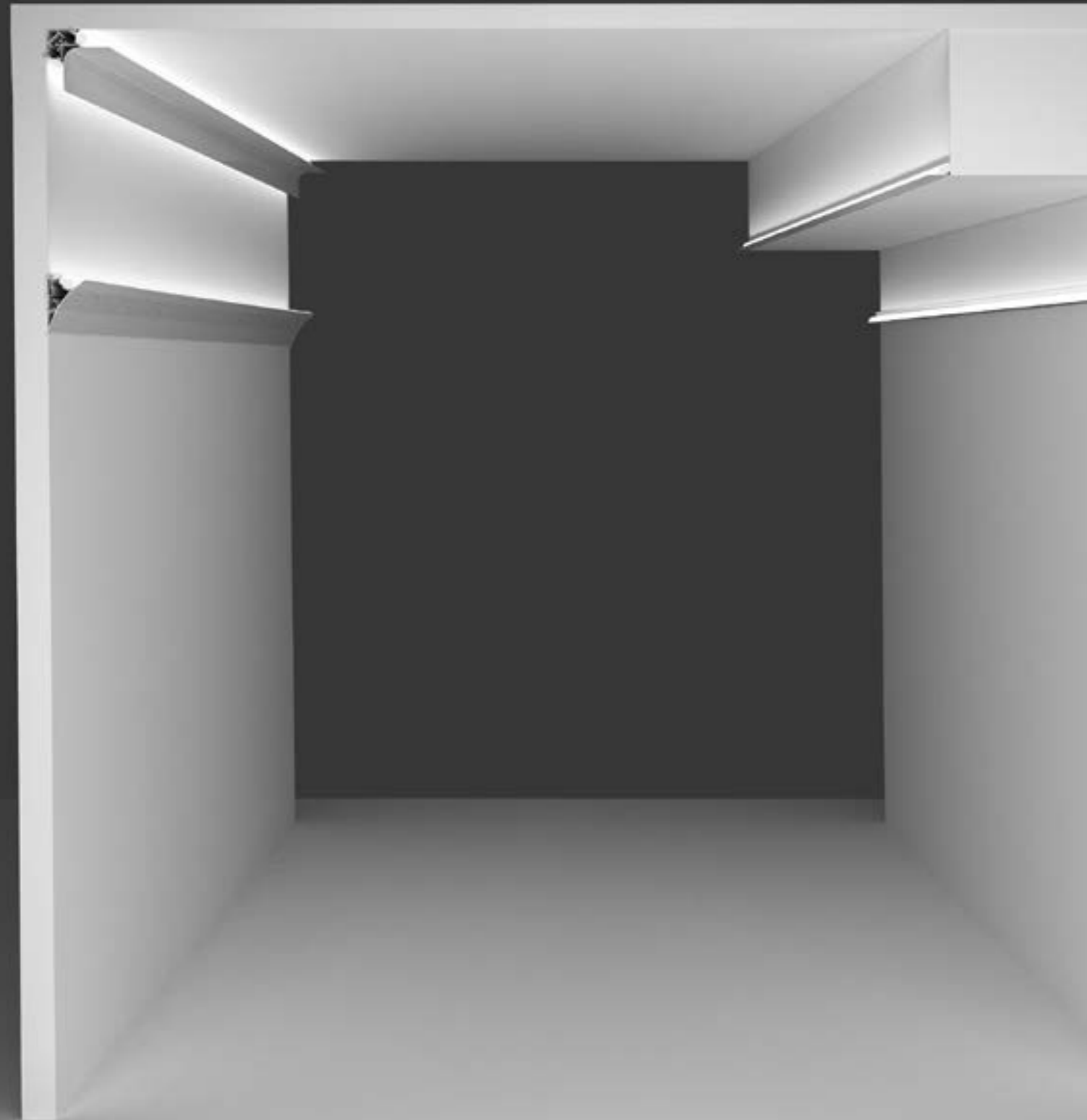
Ordering Code

Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Package	Label Type							
ALS	Trimless Recessed	LR 10324	Flat	F	Diffuser	D	No carrier	X	Silver	S	Holeless end cap	S	2500	Whole	B	Customized	C
ALS		LR 10324	F	D	X	S	S	2500	B	C							

Ordering profile components

Gypsum Lighting

Make the lighting integrated into the gypsum board, to present the lighting effects such as wall-washing and invisible luminaire, and create natural and comfortable atmosphere. With dismountable buckle design, make installation more convenient.



LG4626 NEW




- Apply to walls, beams, integrated into architecture
- Arc cover design, wider luminous surface
- AL6063-T5 aluminum profile with high-quality surface treatment
- Close-fitting design without screw, Make installation more convenient




Basic Parameters

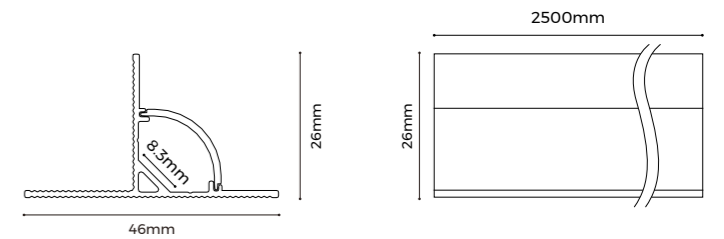
Profile material	AL6063-T5
Surface processing	Anodizing
Diffuser material	PC
Transmittance	>70%

Profile Components

ProfileX1	L2500×W46×H26mm	
DiffuserX1	L2500×W19.4×H6mm	
End capX2	EC-LG1616CSS L16×W16×H6.5mm	

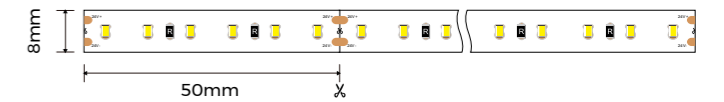
Installation Accessories

Screw	CL-01 M3.5×40mm	
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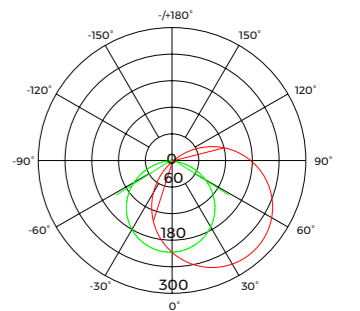


Lighting Source

Flexible Strip ^①							
Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>80 >95	1499LM/M 1143LM/M	24V	13.5W/M	5000x8x1.6mm	120LEDs	50mm/6LEDs
D6120-24V-8mm	>90	710LM/M	24V	8.6W/M	5000x8x1.2mm	120LEDs	50mm/6LEDs




- ① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
② The luminous flux is the testing result of 4000K product.



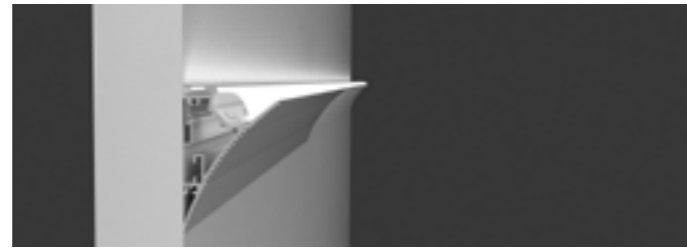
Ordering Code

Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Package	Label Type
ALS	Gypsum Lighting	LG 4626	Curve C	Diffuser D	No carrier X	Silver S	Holeless end cap S	2500	Whole B	C
										Customized S
ALS		LG 4626	C	D	X	S	S	2500	B	C

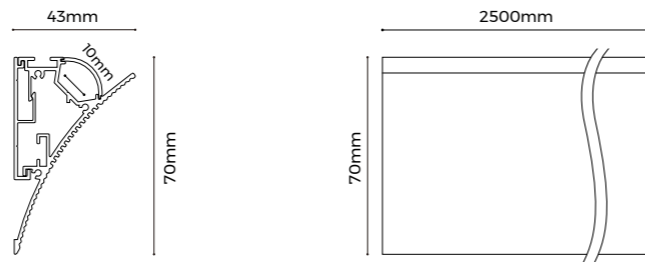
Ordering profile components 

LG7043 NEW

- Apply to gypsum lines, integrated into architecture
- Arc cover design, wider luminous surface
- Detachable clasp design, easy to install
- AL6063-T5 aluminum profile with high-quality surface treatment

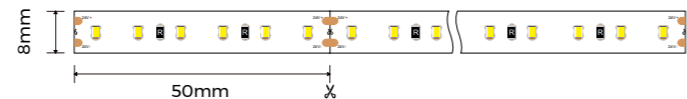


Basic Parameters	
Profile material	AL6063-T5
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	>70%



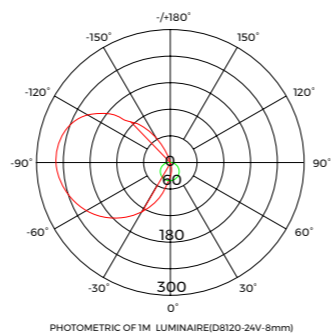
Profile Components	
Profile X1	L2500xW43xH70mm
Diffuser X1	L2500xW18.9xH6.5mm
End cap X2	EC-LG7043CSS L70xW43xH2mm

Lighting Source							
Flexible Strip①							
Model	CRI	Lumens②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>80 >95	1499LM/M 1143LM/M	24V	13.5W/M	5000x8x1.6mm	120LEDs	50mm/6LEDs
D6120-24V-8mm	>90	710LM/M	24V	8.6W/M	5000x8x1.2mm	120LEDs	50mm/6LEDs



Installation Accessories	
Screw	CL-01 M3.5x40mm

① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
② The luminous flux is the testing result of 4000K product.



Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Package	Label Type
ALS	Gypsum Lighting	LG 7043	Curve	C	D	Silver	S	2500	Whole	C
										Customized
ALS		LG 7043	C	D	X	S	S	2500	B	C

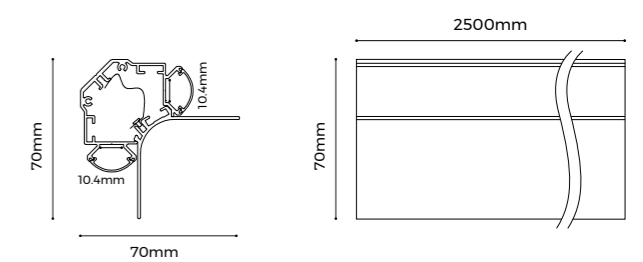
Ordering profile components

LG7070 NEW

- Apply to gypsum lines, integrated into architecture
- Double light emitting, can be used for ceiling, wall lighting decoration effect
- Arc cover design, wider luminous surface
- Detachable clasp design, easy to install
- AL6063-T5 aluminum profile with high-quality surface treatment

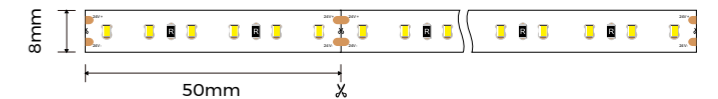


Basic Parameters	
Profile material	AL6063-T5
Surface processing	Spraying RAL9003 ○
Diffuser material	PC
Transmittance	>70%



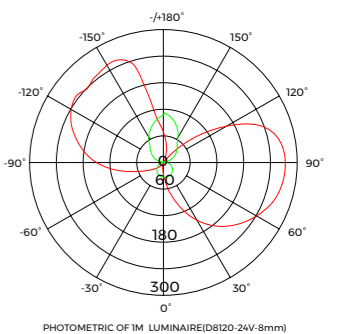
Profile Components	
Profile X1	L2500xW70xH70mm
Diffuser X1	L2500xW18.9xH6.5mm
End cap X2	EC-LG7070CWS L70xW70xH2mm

Lighting Source							
Flexible Strip①							
Model	CRI	Lumens②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>80 >95	1499LM/M 1143LM/M	24V	13.5W/M	5000x8x1.6mm	120LEDs	50mm/6LEDs
D6120-24V-8mm	>90	710LM/M	24V	8.6W/M	5000x8x1.2mm	120LEDs	50mm/6LEDs



Installation Accessories	
Screw	CL-01 M3.5x40mm

① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
② The luminous flux is the testing result of 4000K product.



Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Package	Label Type
ALS	Gypsum Lighting	LG 7070	Curve	C	D	White	S	2500	Whole	C
										Customized
ALS		LG 7070	C	D	X	W	S	2500	B	C

Ordering profile components

Wall Lighting

Wall-mounted upward and downward lighting, used for decorative lighting of corridor and wall, achieving better lighting effect in the space.

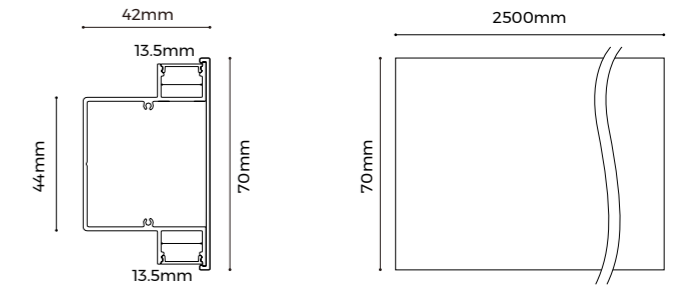
LC7042 NEW

- Apply to wall embedded installation, up-down double lighting
- Embedded design, integrated into the wall
- 20M ultra-long flexible diffuser, more convenient installation
- AL6063-T5 aluminum profile with high-quality surface treatment, black, white and silver are optional



Basic Parameters

Profile material	AL6063-T5		
Surface processing	<input type="radio"/> Spraying RAL9003 <input checked="" type="radio"/> Spraying RAL9005 <input type="radio"/> Anodizing		
Diffuser material	PC		
Transmittance	>80%		



Profile Components

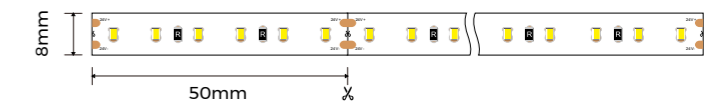
ProfileX1	L2500XW42XH70mm	
Flexible diffuserX1	L20000XW14XH3mm	
End capX2	EC-LC7042FSS L70XW42XH2mm	

Installation Accessories

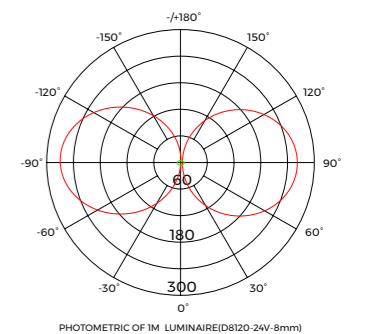
ScrewX4	CL-01 M3.5X40mm	
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Lighting Source

Flexible Strip ^①							
Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>80 >95	1499LM/M 1143LM/M	24V	13.5W/M	5000x8x1.6mm	120LEDs	50mm/6LEDs
D6120-24V-8mm	>90	710LM/M	24V	8.6W/M	5000x8x1.2mm	120LEDs	50mm/6LEDs



- ① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
 ② The luminous flux is the testing result of 4000K product.



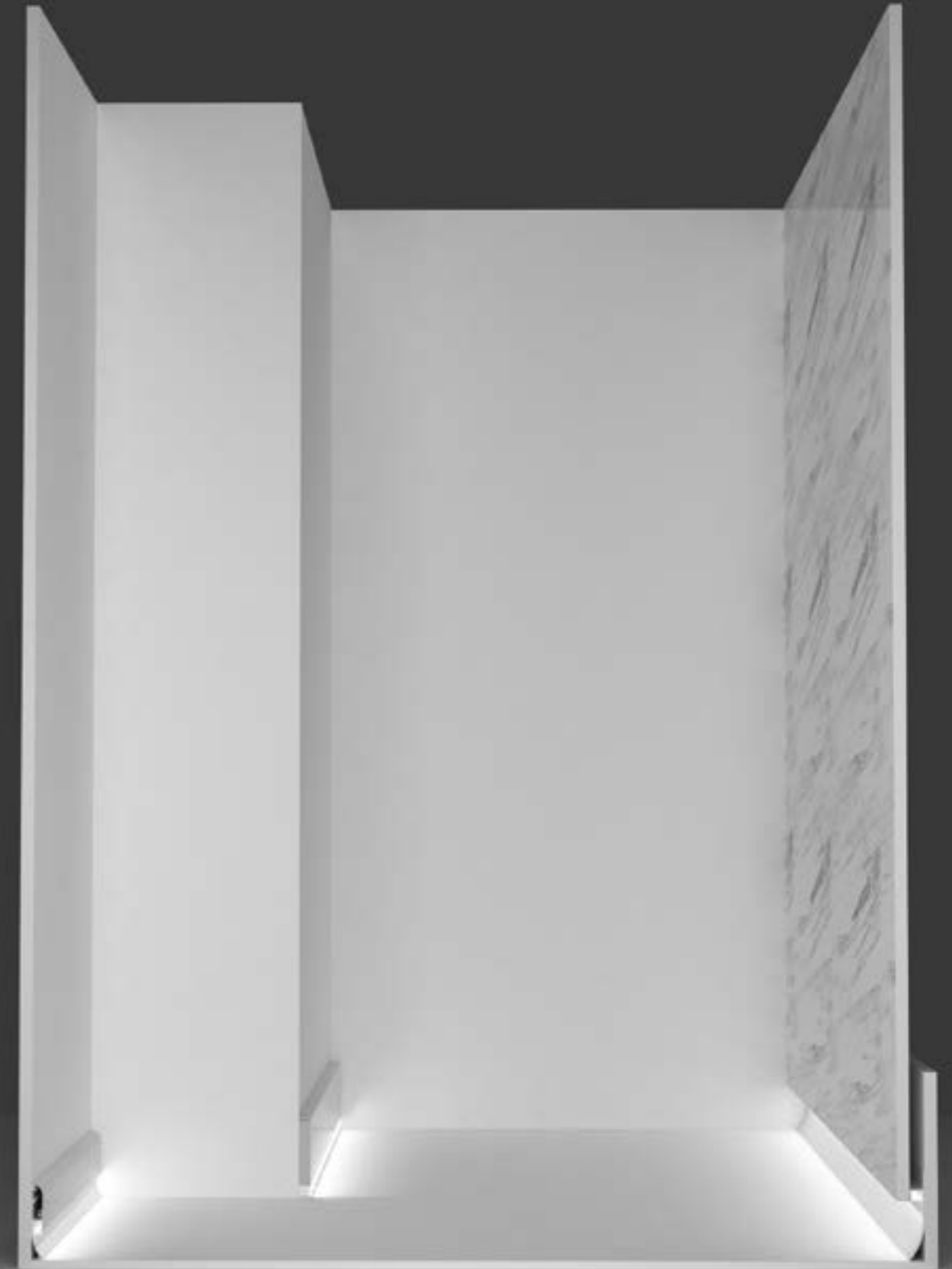
Ordering Code

Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Package	Label Type
ALS	Wall Lighting	LC 7042	No Diffuser X	No Diffuser X	No carrier X	Silver S Black B White W	Holeless end cap S	2500	Whole B	Customized C S
ALS		LC 7042	X	X	X	S	S	2500	B	C

Ordering profile components

Skirting Board Lighting

It replace the traditional skirting board, integrated with lighting, suitable for decorative lighting of projects and residential space. Lighting upward/ outward/ downward, surface mounted and built-in design, can meet different applying demands. Matching with 20m/roll flexible diffuser provide more convenient installation.



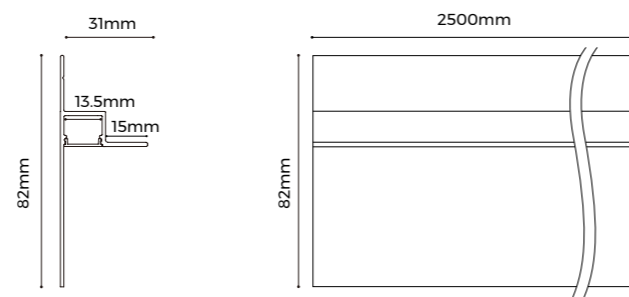
SK8231 NEW

- Apply to skirting board , integrated into architecture
- 20M ultra-long flexible diffuser, more convenient installation
- Indirect lighting design
- AL6063-T5 aluminum profile with high-quality surface treatment, white and silver are optional



Basic Parameters

Profile material	AL6063-T5
Surface processing	Spraying RAL9003 <input type="radio"/> Anodizing <input checked="" type="radio"/>
Diffuser material	PC
Transmittance	>80%

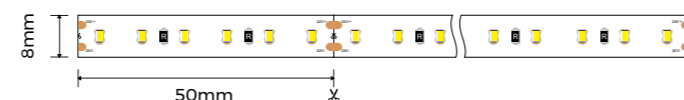


Profile Components

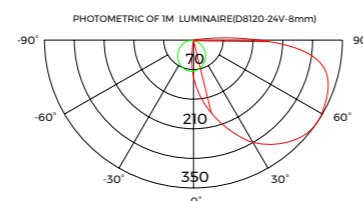
ProfileX1	L2500XW31XH82mm	
Flexible diffuserX1	L20000XW14XH3mm	

Lighting Source

Flexible Strip ^①							
Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>80 >95	1499LM/M 1143LM/M	24V	13.5W/M	5000x8x1.6mm	120LEDs	50mm/6LEDs
D6120-24V-8mm	>90	710LM/M	24V	8.6W/M	5000x8x1.2mm	120LEDs	50mm/6LEDs



- ① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
 ② The luminous flux is the testing result of 4000K product.



Ordering Code

Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Package	Label Type
ALS	Skirting Board Lighting	SK 8231	No Diffuser X	No Diffuser X	No carrier X	Silver S White W	No end cap X	2500	Whole B	Customized C S
ALS		SK 8231	X	X	X	S	X	2500	B	C

Ordering profile components

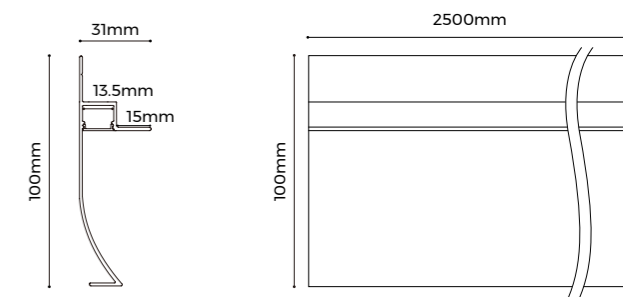
SK10031 NEW

- Apply to skirting board , integrated into architecture
- 20M ultra-long flexible diffuser, more convenient installation
- Indirect lighting design
- AL6063-T5 aluminum profile with high-quality surface treatment, white and silver are optional



Basic Parameters

Profile material	AL6063-T5
Surface processing	Spraying RAL9003 <input type="radio"/> Anodizing <input checked="" type="radio"/>
Diffuser material	PC
Transmittance	>80%

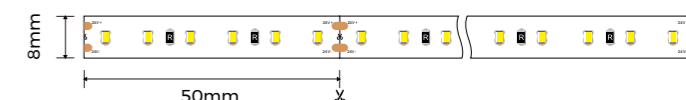


Profile Components

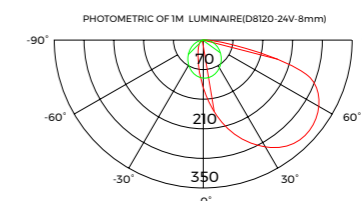
ProfileX1	L2500XW31XH100mm	
Flexible diffuserX1	L20000XW14XH3mm	

Lighting Source

Flexible Strip ^①							
Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>80 >95	1499LM/M 1143LM/M	24V	13.5W/M	5000x8x1.6mm	120LEDs	50mm/6LEDs
D6120-24V-8mm	>90	710LM/M	24V	8.6W/M	5000x8x1.2mm	120LEDs	50mm/6LEDs



- ① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
 ② The luminous flux is the testing result of 4000K product.



Ordering Code

Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Package	Label Type
ALS	Skirting Board Lighting	SK 10031	No Diffuser X	No Diffuser X	No carrier X	Silver S White W	No end cap X	2500	Whole B	Customized C S
ALS		SK 10031	X	X	X	S	X	2500	B	C

Ordering profile components

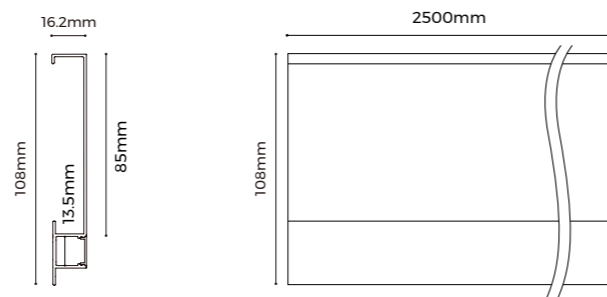
SK10816 NEW

- Apply to skirting board , integrated into architecture
- 20M ultra-long flexible diffuser, more convenient installation
- AL6063-T5 aluminum profile with high-quality surface treatment, white and silver are optional



Basic Parameters

Profile material	AL6063-T5
Surface processing	Spraying RAL9003 <input type="radio"/> Anodizing <input checked="" type="radio"/>
Diffuser material	PC
Transmittance	>80%

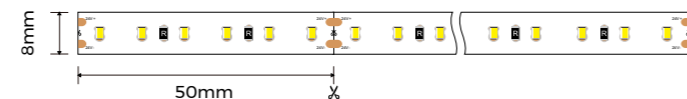


Profile Components

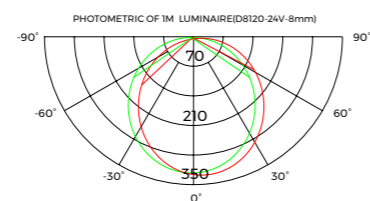
ProfileX1	L2500xW16.2xH108mm	
Flexible diffuserX1	L20000xW14xH03mm	

Lighting Source

Flexible Strip ^①							
Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>80 >95	1499LM/M 1143LM/M	24V	13.5W/M	5000x8x1.6mm	120LEDs	50mm/6LEDs
D6120-24V-8mm	>90	710LM/M	24V	8.6W/M	5000x8x1.2mm	120LEDs	50mm/6LEDs



- ① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
 ② The luminous flux is the testing result of 4000K product.



Ordering Code

Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Package	Label Type		
ALS	Skirting Board Lighting	SK 10816	No Diffuser	X	No Diffuser	X	No carrier	X	2500	Whole	B	C
						White	W			Customized	S	
ALS		SK 10816		X	X	X	S	X	2500		B	C

Ordering profile components

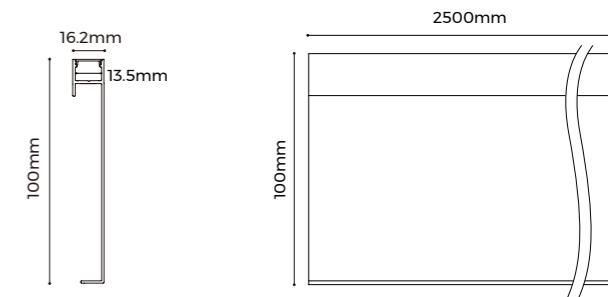
SK10016 NEW

- Apply to skirting board , integrated into architecture
- 20M ultra-long flexible diffuser, more convenient installation
- AL6063-T5 aluminum profile with high-quality surface treatment, white and silver are optional



Basic Parameters

Profile material	AL6063-T5
Surface processing	Spraying RAL9003 <input type="radio"/> Anodizing <input checked="" type="radio"/>
Diffuser material	PC
Transmittance	>80%

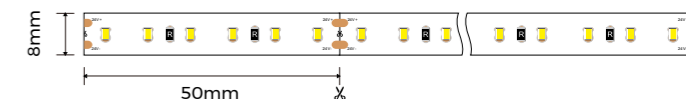


Profile Components

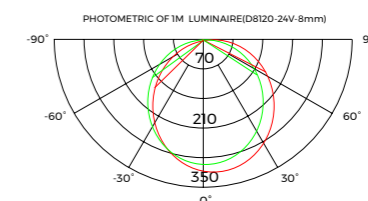
ProfileX1	L2500xW16.2xH100mm	
Flexible diffuserX1	L20000xW14xH3mm	

Lighting Source

Flexible Strip ^①							
Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>80 >95	1499LM/M 1143LM/M	24V	13.5W/M	5000x8x1.6mm	120LEDs	50mm/6LEDs
D6120-24V-8mm	>90	710LM/M	24V	8.6W/M	5000x8x1.2mm	120LEDs	50mm/6LEDs



- ① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
 ② The luminous flux is the testing result of 4000K product.



Ordering Code

Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Package	Label Type		
ALS	Skirting Board Lighting	SK 10016	No Diffuser	X	No Diffuser	X	No carrier	X	2500	Whole	B	C
						White	W			Customized	S	
ALS		SK 10016		X	X	X	S	X	2500		B	C

Ordering profile components

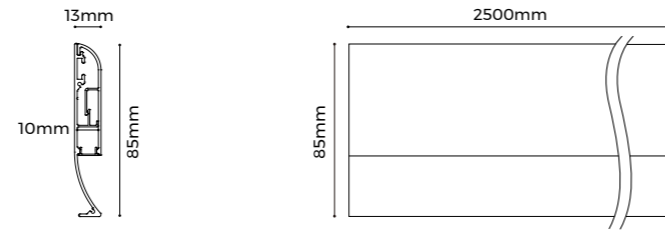
LG8513

- Apply to skirting board , integrated into architecture
- Indirect lighting design
- AL6063-T5 aluminum profile with high-quality surface treatment, white and silver are optional
- Easy installation and free connection



Basic Parameters

Profile material	AL6063-T5
Surface processing	Spraying RAL9003 <input type="radio"/> Anodizing <input checked="" type="radio"/>
Diffuser material	PC
Transmittance	>70%



Profile Components

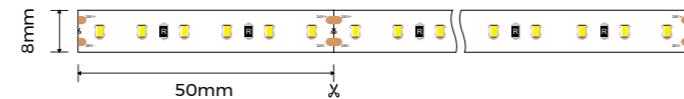
ProfileX1	L2500×W13×H85mm	
DiffuserX1	L2500×W10×H4.1mm	
End capX2	EC-LG8513FSS L85×W13×H1.5mm	

Installation Accessories

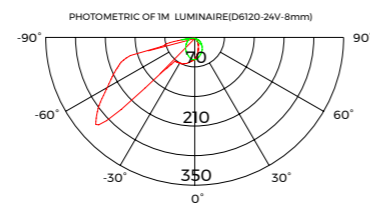
Screw	CL-01 M3.5×20mm	
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Lighting Source

Flexible Strip ^①							
Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>80 >95	1499LM/M 1143LM/M	24V	13.5W/M	5000x8x1.6mm	120LEDs	50mm/6LEDs
D6120-24V-8mm	>90	710LM/M	24V	8.6W/M	5000x8x1.2mm	120LEDs	50mm/6LEDs



- ① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
- ② The luminous flux is the testing result of 4000K product.



Ordering Code

Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Package	Label Type							
ALS	Skirting Board Lighting	LG 8513	Flat	F	Diffuser	D	No carrier	X	Silver	S	Holeless end cap	S	2500	Whole	B	Customized	C
ALS		LG 8513	F	D	X	S	S	2500	B	C							

Ordering profile components

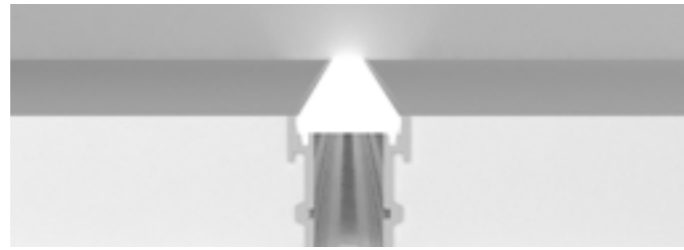
Floor Lighting

Floor lighting can be widely used for sidewalks, bicycle lanes, parking lots and bathrooms, perfectly outline structure, create thousands of stylings with good resistance of water, humidity and crush.



LS2126 NEW

- Apply to the floor, can be used to outlining and decorating
- AL6063-T5 aluminum profile with high-quality surface treatment
- Close-fitting design without screw, Make installation more convenient

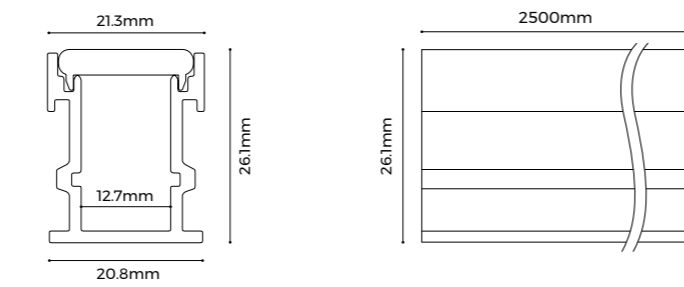


Basic Parameters

Profile material	AL6063-T5
Surface processing	Anodizing
Diffuser material	PC
Transmittance	75%

Profile Components

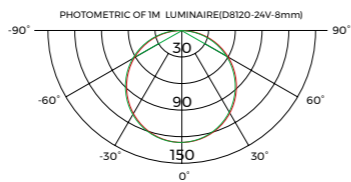
ProfileX1	L2500×W21.3×H26.1mm
DiffuserX1	L2500×W19×H5mm
End capX2	EC-LS2126FXS L25.8×W21.4×H6mm
End cap with holeX2	EC-LS2126FXD L25.8×W21.4×H6mm



Lighting Source

Flexible Strip ^①							
Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>80 >95	1499LM/M 1143LM/M	24V	13.5W/M	5000x8x1.6mm	120LEDs	50mm/6LEDs
D6120-24V-8mm	>90	710LM/M	24V	8.6W/M	5000x8x1.2mm	120LEDs	50mm/6LEDs

① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
② The luminous flux is the testing result of 4000K product.



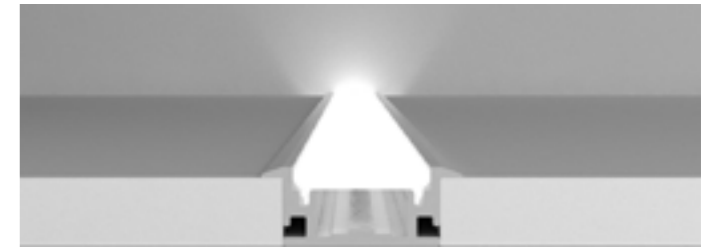
Ordering Code

Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Package	Label Type								
ALS	Floor Lighting	LS	2126	Flat	F	Diffuser	D	No carrier	X	Silver	S	Holeless end cap	S	2500	Whole	B	Customized	C
ALS	Floor Lighting	LS	2126	Flat	F	Diffuser	D	No carrier	X	Silver	S	Single end with hole	H	2500	Whole	B	Customized	S
ALS	Floor Lighting	LS	2126	Flat	F	Diffuser	D	No carrier	X	Silver	S	Double end with hole	D	2500	Whole	B	Customized	S

Ordering profile components

LE2711 NEW

- Apply to the floor, integrated into architecture
- Ultra-thin design, suitable for indoor floor, outline & decorating
- AL6063-T5 aluminum profile with high-quality surface treatment
- Close-fitting design without screw, make installation more convenient

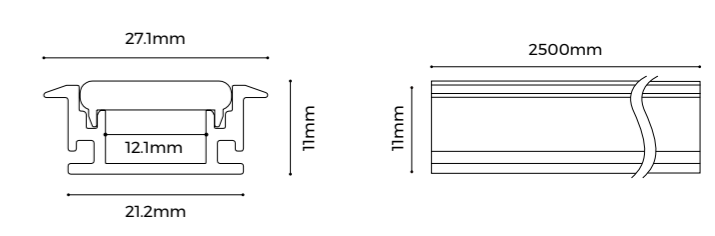


Basic Parameters

Profile material	AL6063-T5
Surface processing	Anodizing
Diffuser material	PC
Transmittance	>75%

Profile Components

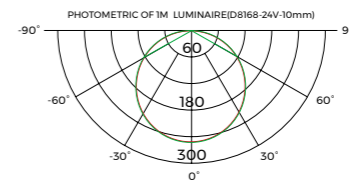
ProfileX1	L2500×W27.1×H11mm
DiffuserX1	L2500×W19×H5mm
End capX2	EC-LE2711FXS L27×W11×H10mm
End cap with holeX2	EC-LE2711FXD L27×W11×H10mm



Lighting Source

Flexible Strip ^①							
Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8168-24V-10mm	>80 >95	2025LM/M 1586LM/M	24V	16.2W/M	5000x10x1.6mm	168LEDs	42mm/7LEDs

① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
② The luminous flux is the testing result of 4000K product.



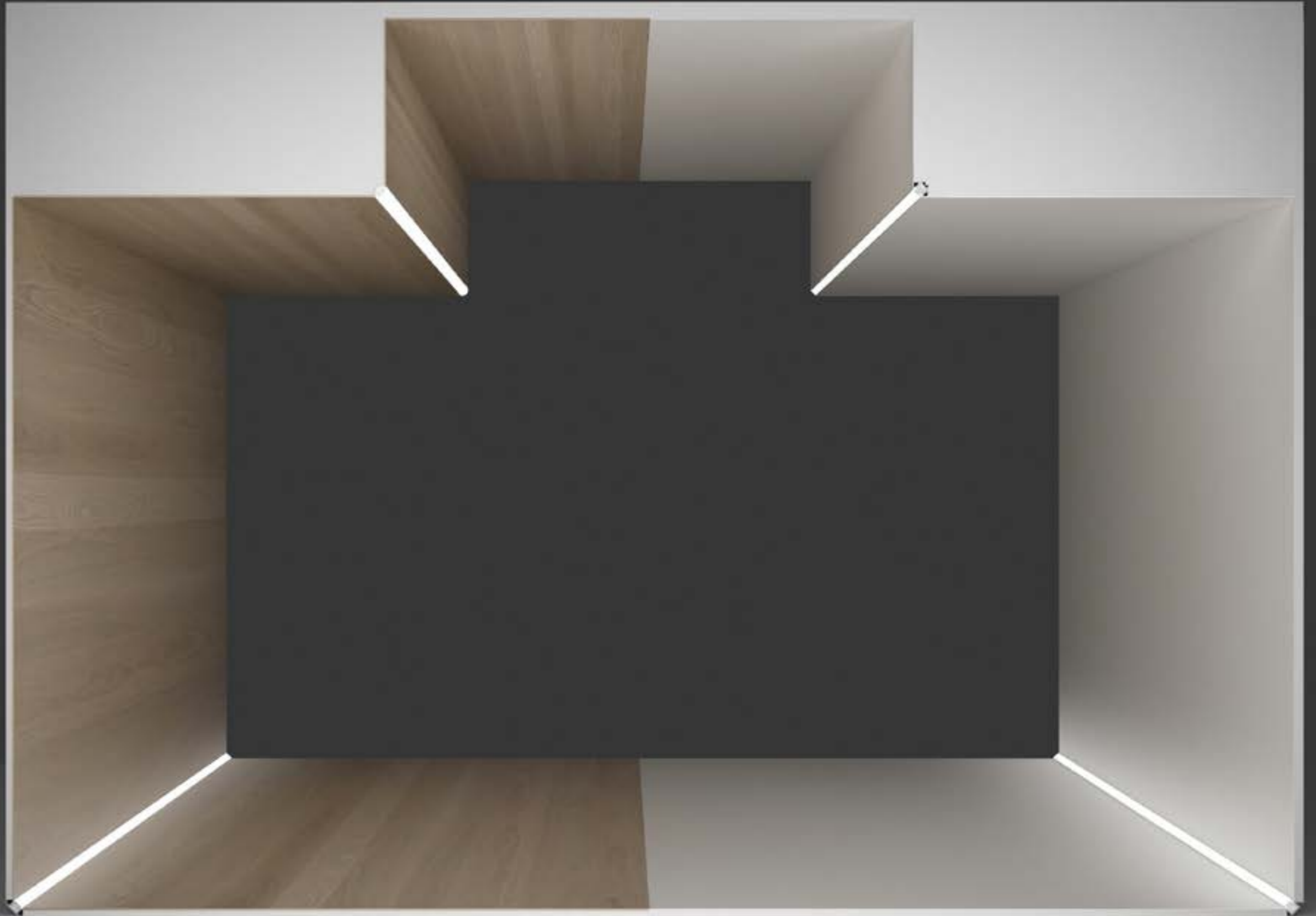
Ordering Code

Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Package	Label Type								
ALS	Floor Lighting	LE	2711	Flat	F	Diffuser	D	No carrier	X	Silver	S	Holeless end cap	S	2500	Whole	B	Customized	C
ALS	Floor Lighting	LE	2711	Flat	F	Diffuser	D	No carrier	X	Silver	S	Single end with hole	H	2500	Whole	B	Customized	S
ALS	Floor Lighting	LE	2711	Flat	F	Diffuser	D	No carrier	X	Silver	S	Double end with hole	D	2500	Whole	B	Customized	S

Ordering profile components

Corner Lighting

The product can be installed on the cement, gypsum board and tile. It can be used for decorative lighting of inner&outer corner of wall edges, perfectly integrated with architecture.

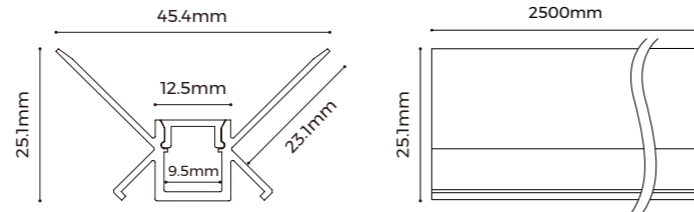


LG2323 NEW

- Apply to inner corner of wall edges and integrated into the wall by embedded design
- Only 10mm luminous surface outlining the decorative effects in a slim and exquisite manner
- AL6063-T5 aluminum profile with high-quality surface treatment
- Close-fitting design without screw, make installation more convenient.



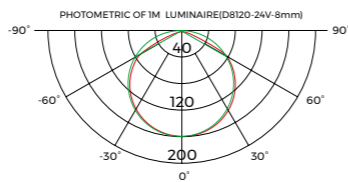
Basic Parameters	
Profile material	AL6063-T5
Surface processing	Anodizing
Diffuser material	PC
Transmittance	>70%



Profile Components	
ProfileX1	L2500×W45.4×H25.1mm
DiffuserX1	L2500×W11×H4.6mm
End capX2	EC-LG2323FXS L12.5×W13.3×H6.7mm
End cap with holeX2	EC-LG2323FXD L12.5×W13.3×H6.7mm

Lighting Source							
Flexible Strip ^①							
Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>80 >95	1499LM/M 1143LM/M	24V	13.5W/M	5000x8x1.6mm	120LEDs	50mm/6LEDs
D6120-24V-8mm	>90	710LM/M	24V	8.6W/M	5000x8x1.2mm	120LEDs	50mm/6LEDs

- ① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
- ② The luminous flux is the testing result of 4000K product.



Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Package	Label Type									
ALS	Corner Lighting	LG	2323	Flat	F	Diffuser	D	No carrier	X	Silver	S	Holeless end cap	S	2500	Whole	B	Customized	C	
												Single end with hole	H					Customized	S
												Double end with hole	D						

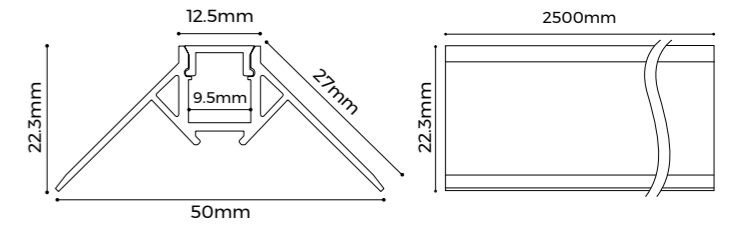
Ordering profile components

LG2727 NEW

- Apply to outer corner of wall edges and integrated into the wall by embedded design
- Only 10mm luminous surface outlining the decorative effects in a slim and exquisite manner
- AL6063-T5 aluminum profile with high-quality surface treatment
- Close-fitting design without screw, make installation more convenient



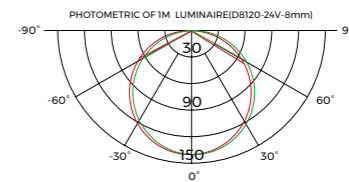
Basic Parameters	
Profile material	AL6063-T5
Surface processing	Anodizing
Diffuser material	PC
Transmittance	>70%



Profile Components	
ProfileX1	L2500×W50×H22.3mm
DiffuserX1	L2500×W11×H4.6mm
End capX2	EC-LG2727FXS L22.1×W15×H7mm
End cap with holeX2	EC-LG2727FXD L22.1×W15×H7mm

Lighting Source							
Flexible Strip ^①							
Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>80 >95	1499LM/M 1143LM/M	24V	13.5W/M	5000x8x1.6mm	120LEDs	50mm/6LEDs
D6120-24V-8mm	>90	710LM/M	24V	8.6W/M	5000x8x1.2mm	120LEDs	50mm/6LEDs

- ① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
- ② The luminous flux is the testing result of 4000K product.



Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Package	Label Type									
ALS	Corner Lighting	LG	2727	Flat	F	Diffuser	D	No carrier	X	Silver	S	Holeless end cap	S	2500	Whole	B	Customized	C	
												Single end with hole	H					Customized	S
												Double end with hole	D						

Ordering profile components

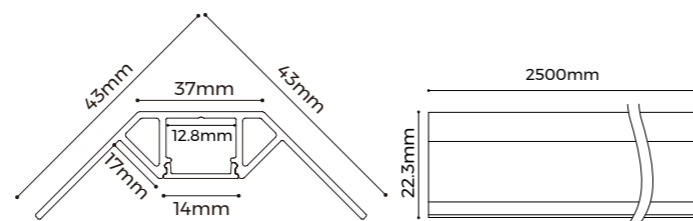
LG4343 NEW

- Apply to inner corner of wall edges and integrated into the wall by embedded design
- 20M ultra-long flexible diffuser, more convenient installation
- AL6063-T5 aluminum profile with high-quality surface treatment
- Close-fitting design without screw, make installation more convenient



Basic Parameters

Profile material	AL6063-T5
Surface processing	Anodizing
Diffuser material	PC
Transmittance	>80%



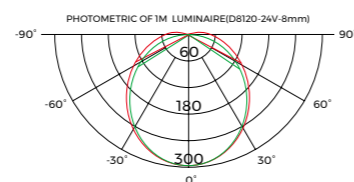
Profile Components

Profile X1	L2500XW43XH43mm	
Flexible diffuser X1	L20000XW14XH3mm	
End cap X2	EC-LG4343FXS L15.2XW12.2XH7mm	
End cap with hole X2	EC-LG4343FXD L15.2XW12.2XH7mm	

Lighting Source

Flexible Strip ^①							
Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>80 >95	1499LM/M 1143LM/M	24V	13.5W/M	5000x8x1.6mm	120LEDs	50mm/6LEDs
D6120-24V-8mm	>90	710LM/M	24V	8.6W/M	5000x8x1.2mm	120LEDs	50mm/6LEDs

- ① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
- ② The luminous flux is the testing result of 4000K product.



Ordering Code

Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Package	Label Type	
ALS	Corner Lighting	LG	4343	No Diffuser X	No Diffuser X	No carrier X	Silver S	Holeless end cap S	2500	Whole B	C
							Single end with hole H			Customized S	
							Double end with hole D				
ALS		LG	4343	X	X	X	S	S	2500	B	C

Ordering profile components

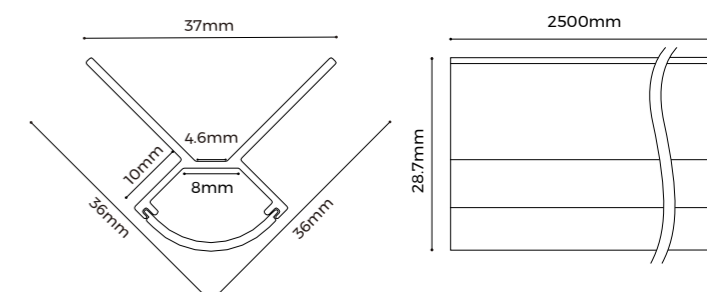
LG3636 NEW

- Apply to outer corner of wall edges and integrated into the wall by embedded design
- Arc cover design, wider luminous surface
- AL6063-T5 aluminum profile with high-quality surface treatment
- Close-fitting design without screw, make installation more convenient



Basic Parameters

Profile material	AL6063-T5
Surface processing	Anodizing
Diffuser material	PC
Transmittance	>70%



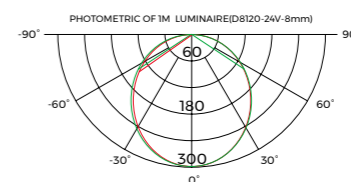
Profile Components

Profile X1	L2500XW36XH36mm	
Diffuser X1	L2500XW18.9XH6.5mm	
End cap X2	EC-LG3636FXS L22.6XW13.34XH7mm	
End cap with hole X2	EC-LG3636FXD L22.6XW13.34XH7mm	

Lighting Source

Flexible Strip ^①							
Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>80 >95	1499LM/M 1143LM/M	24V	13.5W/M	5000x8x1.6mm	120LEDs	50mm/6LEDs
D6120-24V-8mm	>90	710LM/M	24V	8.6W/M	5000x8x1.2mm	120LEDs	50mm/6LEDs

- ① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
- ② The luminous flux is the testing result of 4000K product.



Ordering Code

Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Package	Label Type	
ALS	Corner Lighting	LG	3636	Curve C	Diffuser D	No carrier X	Silver S	Holeless end cap S	2500	Whole B	C
							Single end with hole H			Customized S	
							Double end with hole D				
ALS		LG	3636	C	D	X	S	S	2500	B	C

Ordering profile components

Wall-washing Lighting

Wall-washing lighting on the ceiling and floor, the light outlines the edge of space, create wonderful atmosphere. With invisible design, providing lighting effect without seeing the luminaire.



LR3440 NEW

- Apply to the edge of ceiling to achieve the lighting effect of washing walls
- Embedded design, integrated with architecture
- AL6063-T5 aluminum profile with high-quality surface treatment



Basic Parameters

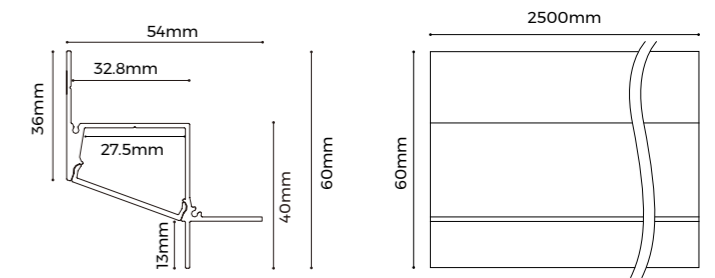
Profile material	AL6063-T5
Surface processing	Anodizing
Diffuser material	PC
Transmittance	>85%

Profile Components

Profile X1	L2500XW54XH60mm	
Diffuser X1	L2500XW32.8XH5.1mm	
End cap X2	EC-LR3440FSS L38XW27XH2mm	

Installation Accessories

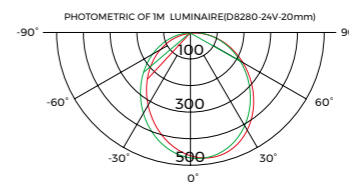
Screw	CL-01 M3.5X40mm	
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Lighting Source

Flexible Strip ^①							
Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8280-24V-20mm	>80 >95	2700LM/M 2300LM/M	24V	20W/M	2500x20x1.5mm	280LEDs	50mm/14LEDs

- ① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
② The luminous flux is the testing result of 4000K product.



Ordering Code

Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Package	Label Type						
ALS	Wall-washing Lighting	LR 3440	Flat	F	Diffuser	D	No carrier	X	Silver	S	Holeless end cap	S	2500	Whole	B	C
ALS		LR 3440	F	D	X	S	S	2500	B	C						

Ordering profile components

LR3522 NEW

- Apply to the edge of floor to achieve the lighting effect of washing walls
- Embedded design, integrated with architecture
- AL6063-T5 aluminum profile with high-quality surface treatment



Basic Parameters

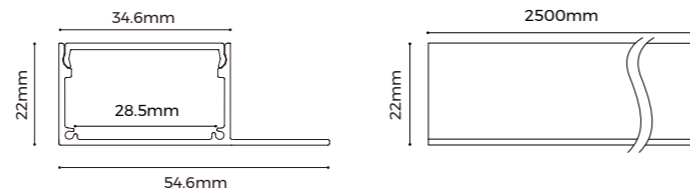
Profile material	AL6063-T5
Surface processing	Anodizing ●
Diffuser material	PC
Transmittance	>85%

Profile Components

ProfileX1	L2500xW54.6xH22mm	
DiffuserX1	L2500xW32.8xH5.1mm	
End capX2	LR3522FSS L35xW22xH2mm	

Installation Accessories

Screw	CL-01 M3.5x40mm	
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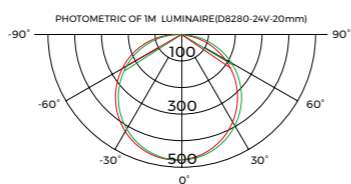


Lighting Source

Flexible Strip ^①							
Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8280-24V-20mm	>80 >95	2700LM/M 2300LM/M	24V	20W/M	2500x20x1.5mm	280LEDs	50mm/14LEDs



① Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
② The luminous flux is the testing result of 4000K product.



Ordering Code

Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Package	Label Type								
ALS	Wall-washing Lighting	LR	3522	Flat	F	Diffuser	D	No carrier	X	Silver	S	Holeless end cap	S	2500	Whole	B	Customized	C
ALS	-	LR	3522	F	D	X	S	S	2500	B	C							

Ordering profile components

Gap Lighting

Composed of profile and silicone neon strip, only 3.4 mm luminous surface, ultra slim and ultra thin, tiny but shiny. The silicone neon strip features waterproof and dustproof, can be installed conveniently without diffuser. And it can be widely used in a variety of narrow spaces for decoration, can be either integrated with architecture for guiding lighting.



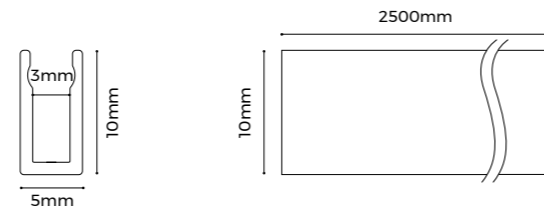
LS0510

- Ultimate slim with 3.4mm luminous surface
- Flexible in a variety of narrow spaces for outlining & decorating
- AL6063-T5 aluminum profile + silicone neon strip, making it extremely
- convenient to install and maintain the light source
- Applicable to indoor damp environments



Basic Parameters

Profile material	AL6063-T5
Surface processing	Anodizing
LED Strip	Silicone neon
IP grade	IP54



Profile

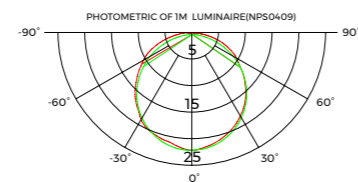
ProfileX1	L2500xW5xH10mm
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Lighting Source

Silicone neon strip							
Model	CRI	Lumens ^①	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
NPS0409	>90	70LM/m	24V	5W/m	5000x4x9mm	140LEDs	50mm/7LEDs
NPS0409	>90	70LM/m	12V	6W/m	5000x4x9mm	150LEDs	20mm/3LEDs



①The luminous flux is the testing result of 4000K product.



Ordering Code

Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Package	Label Type							
ALS	Cap Lighting	LS 0510	No Diffuser	X	No Diffuser	X	No carrier	X	Silver	S	No end cap	X	2500	Whole	B	C	
																Customized	S
ALS		LS 0510		X	X	X	S	X	2500		X			B		C	

Ordering profile components

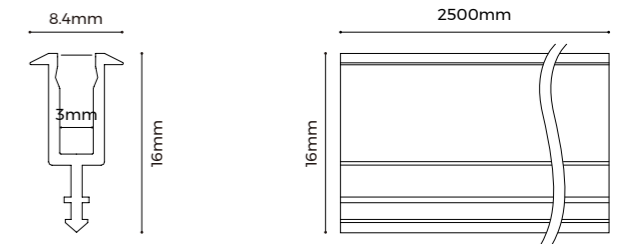
LE0816 NEW

- Ultimate slim with 3.4mm luminous surface
- Flexible in a variety of narrow spaces for outlining & decorating
- AL6063-T5 aluminum profile + silicone neon strip, making it extremely
- convenient to install and maintain the light source
- Applicable to indoor damp environments



Basic Parameters

Profile material	AL6063-T5
Surface processing	Anodizing
LED Strip	Silicone neon
IP grade	IP54



Profile

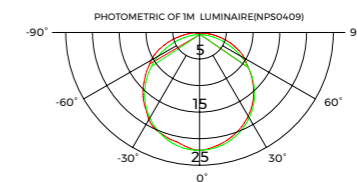
ProfileX1	L2500xW08xH16mm
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Lighting Source

Silicone neon strip							
Model	CRI	Lumens ^①	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
NPS0409	>90	70LM/m	24V	5W/m	5000x4x9mm	140LEDs	50mm/7LEDs
NPS0409	>90	70LM/m	12V	6W/m	5000x4x9mm	150LEDs	20mm/3LEDs



①The luminous flux is the testing result of 4000K product.



Ordering Code

Category	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	Package	Label Type							
ALS	Wall-washing Lighting	LE 0816	No Diffuser	X	No Diffuser	X	No carrier	X	Silver	S	No end cap	X	2500	Whole	B	C	
																Customized	S
ALS		LE 0816		X	X	X	S	X	2500		X			B		C	

Ordering profile components