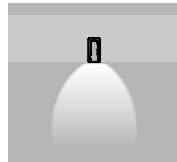
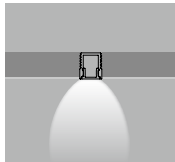
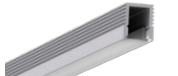
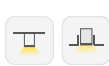
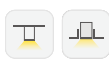
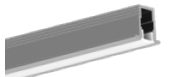
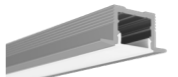
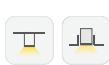
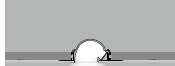


Integrated Lighting

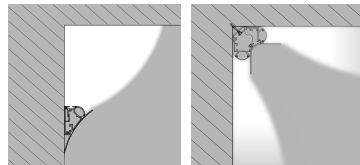
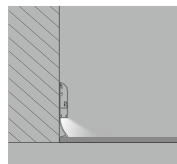
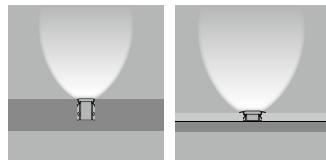
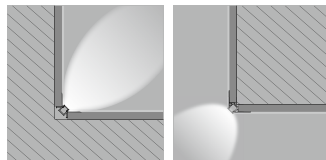
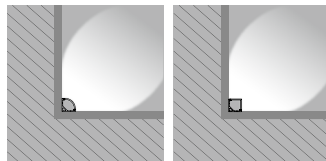
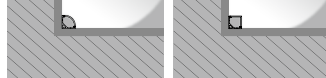
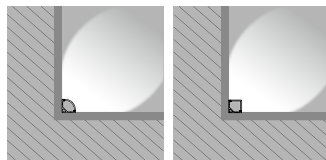
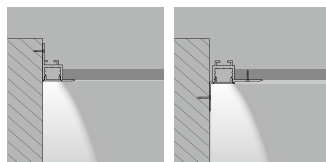
SEL Integrated Lighting Series, makes light and space coexist perfectly and combines luminaire, architectural space and furniture & cabinet skillfully in order to create effects of “Integrated Architecture lighting” and “Integrated Furniture lighting”, with seeing lighting free from luminaire.



Product List

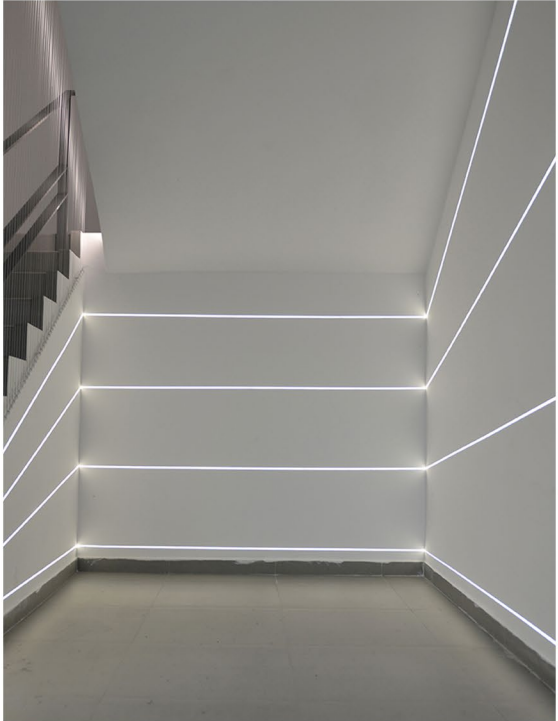
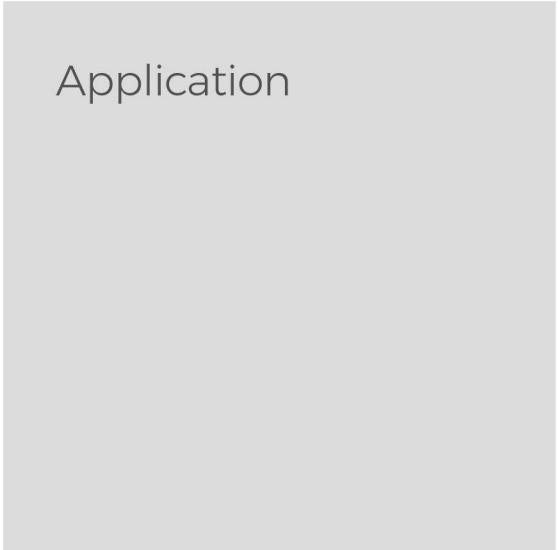
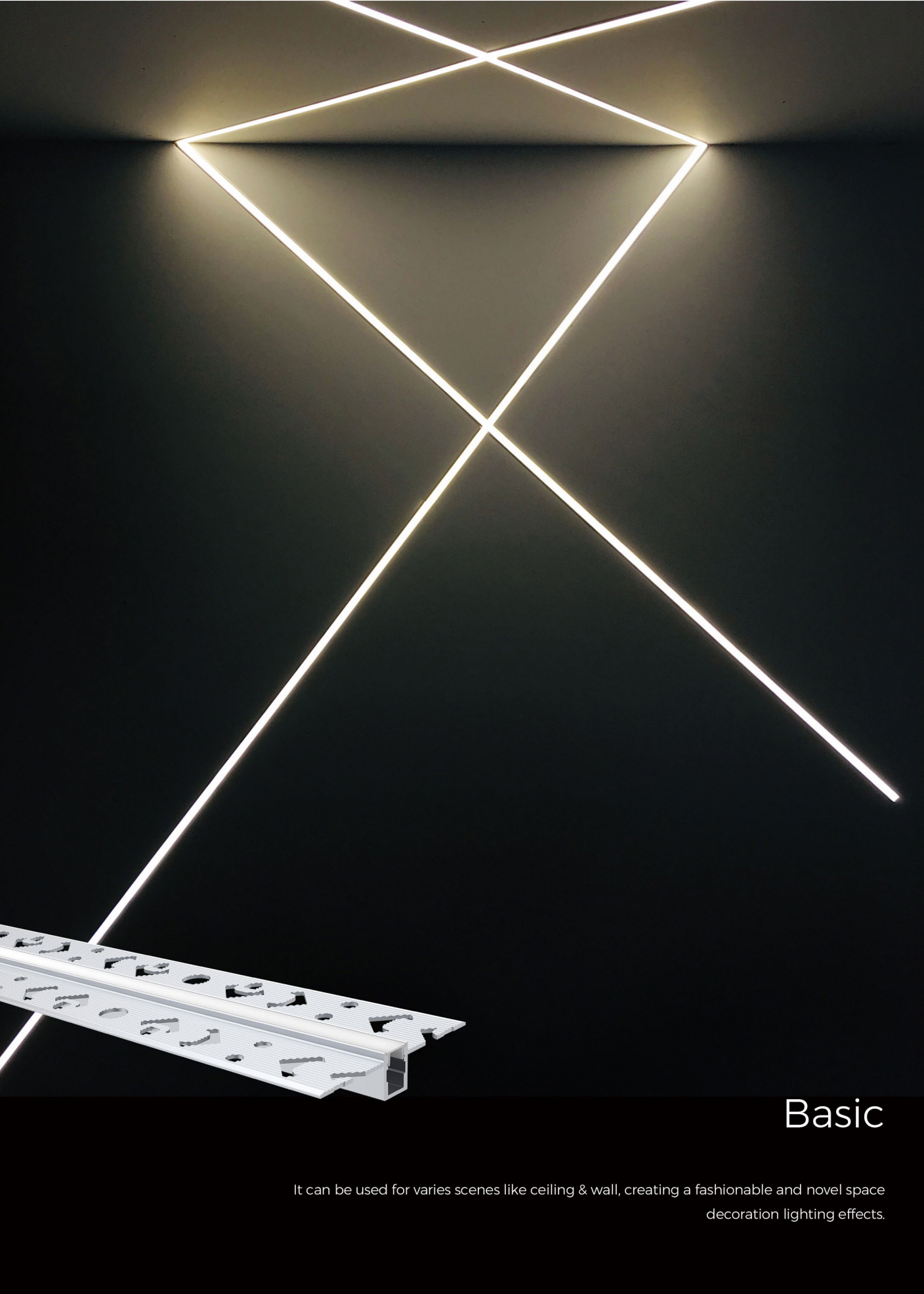
Model	Drawing	Lighting distribution		Size LxWxH(mm)	Installation	Coating	Light source
Basic							
SEL-LS0510				2500x5x10			NPS0409
SEL-LS0709				2500x7.6x9			D6120-24V-4mm
SEL-LS0812				2500x7.8x12			D6120-24V-4mm
SEL-LE1212				2500x12x12			D6120-24V-8mm D8120-24V-8mm
SEL-LR0812				2500x47.8x12			D6120-24V-4mm
SEL-LS1607				2500x16x7			D6300-24V-8mm
SEL-LS1613				2500x16x13			D6120-24V-8mm D8120-24V-8mm
SEL-LE2507				2500x25x7			D6300-24V-8mm
SEL-LE2513				2500x25x13			D6120-24V-8mm D8120-24V-8mm
SEL-LR1613				2500x56x13			D6120-24V-8mm D8120-24V-8mm
SEL-LS2013				2500x20x13			D6280-24V-10mm
SEL-LS2020				2500x20x20			D6280-24V-10mm
SEL-LR2013				2500x60x13			D6280-24V-10mm
SEL-LR3735				2500x99x35			D8168-24V-10mm
SEL-LR3924				2500x85x24			D8280-24V-20mm
SEL-LR5535(A)				2500x95x35			D8280-24V-34mm
SEL-LR5535(B)				2500x93x35			D8280-24V-34mm
SEL-LR10324				2500x150x24			D8560-24V-85mm

Product List

Model	Drawing	Lighting distribution		Size LxWxH(mm)	Installation	Coating	Light source
Gypsum lighting							
SEL-LG7043				2500x43x70			D6120-24V-8mm D8120-24V-8mm
SEL-LG7070				2500x70x70			D6120-24V-8mm D8120-24V-8mm
Skirt lighting							
SEL-LG8513				2500x13x85		 	D6120-24V-8mm D8120-24V-8mm
Floor lighting							
SEL-LS2126				2500x21.4x27			D6120-24V-8mm D8120-24V-8mm
SEL-LE2711				2500x27.1x11			D8168-24V-10mm
Corner lighting							
SEL-LG2323				2500x40.3x24.3			D6120-24V-4mm
SEL-LG2727				2500x44.9x22.2			D6120-24V-4mm
SEL-LG1616C				2500x16x16			D6120-24V-8mm D8120-24V-8mm
SEL-LG1616K				2500x16x16			D6120-24V-8mm D8120-24V-8mm
SEL-LG3030C				2500x30x30			D6280-24V-10mm
SEL-LG3030K				2500x30x30			D6280-24V-10mm
Edge lighting							
SEL-LE1616				2500x38.4x36.5			D6120-24V-8mm D8120-24V-8mm
SEL-LR1616				2500x26x30.5			D6120-24V-8mm D8120-24V-8mm

Model	Drawing	Lighting distribution		Size LxWxH(mm)	Installation	Coating	Light source
Vario lighting							
SEL-LE2409				2500x23.8x8.8			D6120-24V-4mm
SEL-LS1612L				2500x16x12			D6120-12V-8mm D8120-24V-8mm
SEL-LS1911K				2500x19.7x19.7			D6280-24V-10mm
SEL-LS1911C				2500x19.7x19.6			D6280-24V-10mm

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														
SEL-NPS0409		140	7/50mm		24	5.8	5		70	>90	2700 K 3000 K 4000 K 6000 K	5000x4x9mm	5M/Roll	LS0510
Flexible strip														
SEL-D6120-24V-4mm		120	6/50mm		24	9.6	8.6		710	>90	2700 K 3000 K 4000 K 6000 K	5000x4x1.2mm	5M/Roll	LS0709 / LS0812 / LE1212 / LE2409 / LR0812 / LR2323 / LR2727
SEL-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	LS1613 / LE2513 / LG1616C / LG1616K / LS1612L / LG7070 / LG7043 / LS2126 / SK10031 / SK8231 / LG8513
SEL-D6300-24V-8mm		300	6/20mm		24	14	13		1134	>90	2700 K 3000 K 4000 K 6000 K	5000x8x1.2mm	5M/Roll	LS1607 / LE2507
SEL-D6280-24V-10mm		280	14/50mm		24	16.2	15		1508	>90	2700 K 3000 K 4000 K 6000 K	5000x10x1.2mm	5M/Roll	LS1911K / LS1911C / LG3030C / LG3030K
SEL-D8120-24V-8mm		120	6/50mm		24	14.4	13.5		1320	>90	1900 K 2300 K 2700 K 3000 K 3500 K 4000 K 5000 K 6000 K	5000x8x1.6mm	5M/Roll	LG7070 / LG7043 / LS2126 / LG8513
SEL-D8168-24V-10mm		168	7/42mm		24	17.3	16.2		1860	>90	1900 K 2300 K 2700 K 3000 K 3500 K 4000 K 5000 K 6000 K	5000x10x1.6mm	5M/Roll	LE2711 / LR3735
SEL-D6280-24V-10mm		280	14/50mm		24	16.2	15		1508	>90	2700 K 3000 K 4000 K 6000 K	5000x10x1.2mm	5M/Roll	LR2013
SEL-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
SEL-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)
SEL-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



SEL-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

3mm

10mm

5mm

2500mm

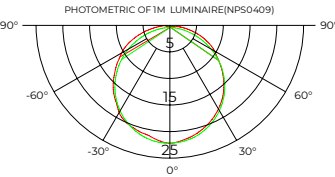
10mm

Profile		
Profile	L2500	W5

Lighting Source							
Silicone neon strip							
Model	CRI	Lumens	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
NPS0409	>90	70LM/m	24V	5W/m	5000x4x9mm	140LEDs	50mm/7LEDs



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



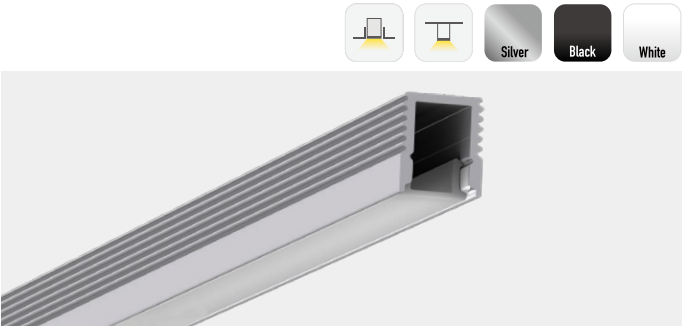
Ordering Code

Category	-	Series	Section Size		Diffuser Shape		Diffuser Nature		Carrier Style		Profile Color		End Cap Style		Length	-	Package		Label Type	
ALS	-	Gap Lighting	LS	OS10	No Diffuser	X	No Diffuser	X	No carrier	X	Silver	S	No end cap	X	2500	-	SEL Whole	B	SEL	C
																		Customized	S	
ALS	-		LS	OS10		X		X		X	S		X		2500	-		B		C

Ordering profile components SEL-ALS-LS0510XXXSX2500-BC

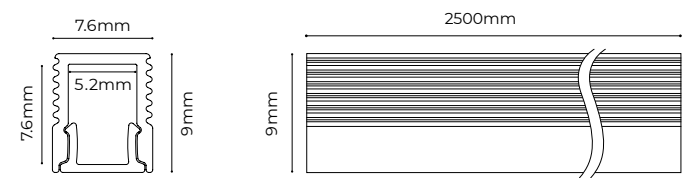
SEL-LS0709

- Super narrow and thin, applicable to small spaces
- "Dot-free" lighting source producing homogeneous & soft lights
- AL6063-T5 aluminum profile with excellent heat dissipation performance
- PC diffuser imported from Germany
- End cap in close-fitting design without screws



Basic Parameters

Profile material	AL6063-T5
Surface processing	Spraying RAL9003 Spraying RAL9005 Anodizing
Diffuser material	PC
Heat dissipation capability	Max 9.6W/m
Transmittance	>55%



Profile Components		
Profile	L2500	W7.6
Diffuser	L2500	W6.4
Black Diffuser	L2500	W6.4
End cap	EC-LS0709FSS	L3

Installation Accessories

Mounting clip	CP-03
---------------	-------



Ordering Code

Category	-	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	-	Light Source Type	Light Source Power	CCT	CRI	Power Type	-	Package	Label Type													
DLS	-	Pendant Mounted	LS	0709	Flat	F	Diffuser	D	No Carrier	X	Silver	S	Holeless end cap	S	2500mm	-	24VDC flexible strip	F	8.6W/m	09	2700K	SW	>90	9	No Power	X	-	SEL Whole	B	SEL	C
													3000K	WW			SEL Individual	D	Customized	S											
													4000K	NW																	
													6000K	W																	
DLS	-		LS	0709	F		D		X		S		S	2500	-		F		09		SW		9		X	-		D		C	
DLS	-		LS	0709	F		D		X		S		S	2500	-													B		C	

Ordering profile components SEL-DLS-LS0709FDXSS2500-BC Ordering luminaires kits SEL-DLS-LS0709FDXSS2500-F09SW9X-DC

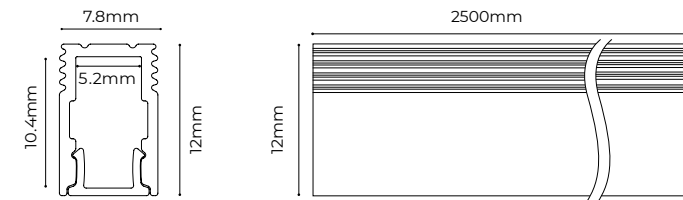
SEL-LS0812

- Super narrow and thin, applicable to small spaces
- "Dot-free" lighting source producing homogeneous & soft lights
- AL6063-T5 aluminum profile with excellent heat dissipation performance
- PC diffuser imported from Germany
- Close-fitting design without screws, optional end caps with or without holes



Basic Parameters

Profile material	AL6063-T5
Surface processing	Spraying RAL9003  Spraying RAL9005  Anodizing 
Diffuser material	PC
Heat dissipation capability	Max 10W/m
Transmittance	>55%



Profile Components

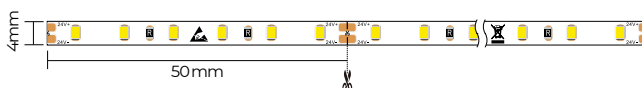
Profile A 1	L250.0 Å W7.8 Å H12mm	
Diffuser A 1	L250.0 Å W6.4 Å H3.7mm	
Black Diffuser A 1	L250.0 Å W6.4 Å H3.7mm	
End cap A 2	EC-LS0812FSS L8 Å W7.8 Å H12mm	
End cap with hole x2	EC-LS0812FSD L8 Å W7.8 Å H12mm	

Installation Accessories

Mounting clip CP-03
L15 W9.7 H4.5mm

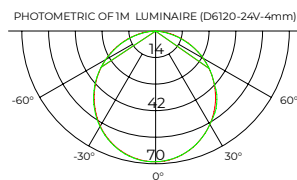
Lighting Source

Flexible Strip ①							
Model	CRI	Lumens/ft	Voltage	Typ power	Size	LEDs/meter	Cutting unit
D6120-24V-4mm	λ 90	710LM/ft	24V	8.6W/ft	5000 Å 4.12mm	120 LEDs	6LEDs/50mm



✎ Recommended light source, to ensure the best heat dissipation / lighting effect / life span, customer can freely select LED strip of width within 5mm, power within 10W/m.

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

**Ordering Code**

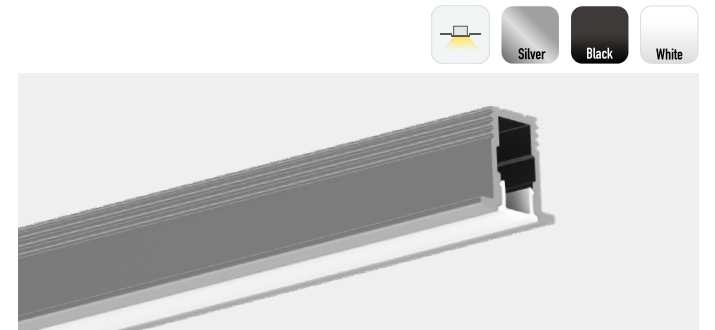
Category	-	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	-	Light Source Type	Light Source Power	CCT	CRI	Power Type	-	Package	Label Type													
DLS	-	Pendant Mounted	LS	0812	Flat	F	Diffuser	D	No Carrier	X	Silver	S	Holeless end cap	S	2500mm	-	24VDC flexible strip	F	8.6W/m	09	2700K	SW	>90	9	No Power	X	-	SEL Whole	B	SEL	C
									Single end with hole			H									3000K	WW						SEL Individual	D	Customized	S
									Double end with hole			D									4000K	NW									
																					6000K	W									
DLS	-		LS	0812		F		D		X		S		S	2500	-		F		09		SW		9		X	-		D		C
DLS	-		LS	0812		F		D		X		S		S	2500	-										-		B			

Ordering profile components (SEL-DLS-LS0812FDXSS2500-BC)

Ordering luminaires kits (SEL-DLS-LS0812FDXSS2500-F09SW9X-DC)

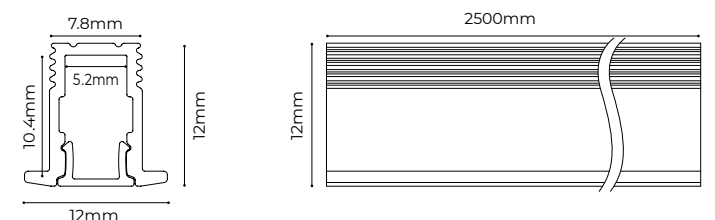
SEL-LE1212

- Super narrow, applicable to a variety of small spaces
- "Dot-free" lighting source perfectly producing homogeneous & soft lighting
- AL6063-T5 aluminum profile with excellent heat dissipation performance
- PC diffuser imported from Germany
- Close-fitting design without screws, optional end caps with or without holes



Basic Parameters

Profile material	AL6063-T5
Surface processing	Spraying RAL9003 ☐ Spraying RAL9005 ☒ Anodizing ☐
Diffuser material	PC
Heat dissipation capability	Max 12W/m
Transmittance	>55%



Profile Components

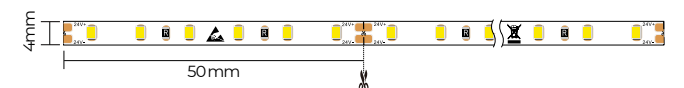
Profile A 1	L2500 A W12 A H12mm	
Diffuser A 1	L2500 A W6.4 A H3.7mm	
Black Diffuser A 1	L2500 A W6.4 A H3.7mm	
End cap A 2	EC-LE1212FSS L12 A W12 A H10mm	
End cap with hole x2	EC-LE1212FSD L12 A W12 A H10mm	

Installation Accessories

Mounting clip	CP-11 25 × 13 × 9.5mm	
---------------	--------------------------	---

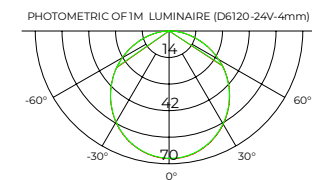
Lighting Source

Flexible Strip ①							
Model	CRI	Lumens/Ū	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D6120-24V-4mm	λ 90	710LM/m	24V	8.6W/m	5000Å 4.12mm	120LEDs	6LEDs/50mm
D8120-24V-8mm	>90	1320LM/M	24V	13.5W/M	5000x8x1.6mm	120LEDs	50mm/6LEDs



✎ Recommended light source, to ensure the best heat dissipation / lighting effect / life span, customer can freely select LED strip of width within 5mm, power within 12W/m.

Ů 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	-	Light Source Type	Light Source Power	CCT	CRI	Power Type	-	Package	Label Type													
DLS	-	Recessed N with trim	LE	1212	Flat	F	Diffuser	D	No Carrier	X	Silver	S	Holeless end cap	S	2500mm	-	24VDC flexible strip	F	86W/m	09	2700K	SW	>90	9	No Power	X	-	SEL Whole	B	SEL	C
											Black	B	Single end with hole	H							3000K	WW					SEL Individual	D	Customized	S	
											White	W	Double end with hole	D							4000K	NW									
													6000K	W																	
DLS	-		LE	1212		F		D		X	S		S	2500	-		F		09		SW		9			X	-		D		C
DLS	-		LE	1212		F		D		X	S		S	2500	-											-			B		C

Ordering profile components (SEL-DLS-LE1212FDXSS2500-BC) ☐

Ordering luminaires kits (SEL-DLS-LE1212FDXSS2500-F09SW9X-DC) Q

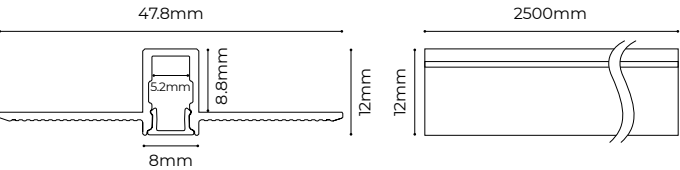
SEL-LR0812

- 8mm 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
- Close-fitting end cap design without screw, make installation more convenient



Basic Parameters

Profile material	AL6063-T5
Surface processing	Anodizing
Diffuser material	PC
Transmittance	>55%



Profile Components

Profile A 1	L2500 A W47.8 A H12mm	
Diffuser A 1	L2500 A W6.4 A H3.7mm	
Black Diffuser A 1	L2500 A W6.4 A H3.7mm	
End cap A 2	EC-LS0812FSS L8 A W7.8 A H12mm	
End cap with hole X2	EC-LS0812FSD L8 A W7.8 A H12mm	

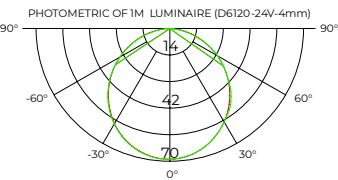
Lighting Source

Flexible Strip								
Model	CRI	Lumens	Voltage	Typ.power	Size	LEDs/meter	Cutting unit	
D6120-24V-4mm	λ 90	710LM/m	24V	8.6W/m	5000Å 4 1.2mm	120LEDs	6LEDs/50mm	
								

Installation Accessories

Screw	CL-01	M3.5	40mm	
-------	-------	------	------	--

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



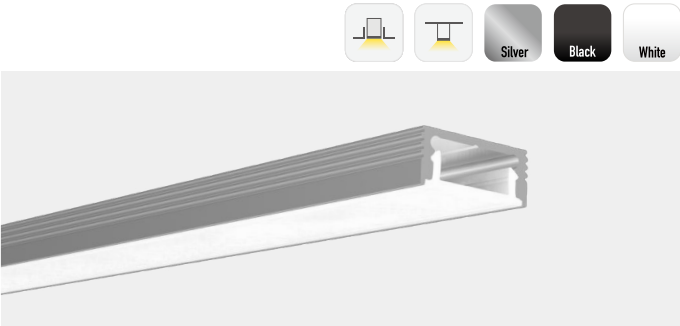
Ordering Code

Category	-	Series		Section Size		Diffuser Shape		Diffuser Nature		Carrier Style		Profile Color		End Cap Style		Length	-	Package		Label Type	
ALS	-	Trimless Recessed	LR	0812	Flat	F	Diffuser	D	No carrier	X	Silver	S	Holeless end cap	S	2500	-	SEL Whole	B	SEL	C	
													Single end with hole	H					Customized	S	
													Double end with hole	D							
ALS	-		LR	0812		F		D		X		S		S	2500	-		B		C	

Ordering profile components SEL-ALS-LR0812FDXSS2500-BC

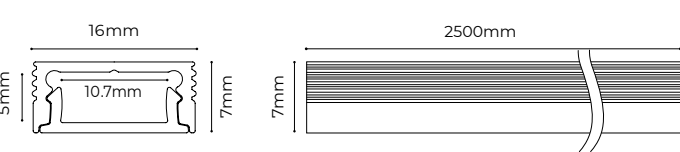
SEL-LS1607

- Super slim, applicable to a variety of small spaces
- "Dot-free" lighting source producing homogeneous & soft lights
- AL6063-T5 aluminum profile with excellent heat dissipation performance
- PC diffuser imported from Germany
- Close-fitting design without screws, optional end caps with or without holes
- Optional fixed clips for light angel adjustment as you wish



Basic Parameters

Profile material	AL6063-T5
Surface processing	Spraying RAL9003 ☐ Spraying RAL9005 ☒ Anodizing ☐
Diffuser material	PC
Heat dissipation capability	Max 13W/m
Transmittance	>60%



Profile Components

Profile 1	L2500 W16 H7mm	
Diffuser 1	L2500 W14.7 H4.5mm	
Microprism Diffuser 1	L2500 W14.7 H4.3mm	
Black Microprism Diffuser 1	L2500 W14.7 H4.3mm	
End cap 2	EC-LS1607FSS L6 W16 H7mm	
End cap with hole 2	EC-LS1607FSD L6 W16 H7mm	

Installation Accessories

Mounting clip	CP-04	17.8	15	4.5mm	
0-180°adjustable mounting clip	CP-06	35	17	21.4mm	
0-90°adjustable mounting clip	CP-21	20	20	9mm	

Ordering Code

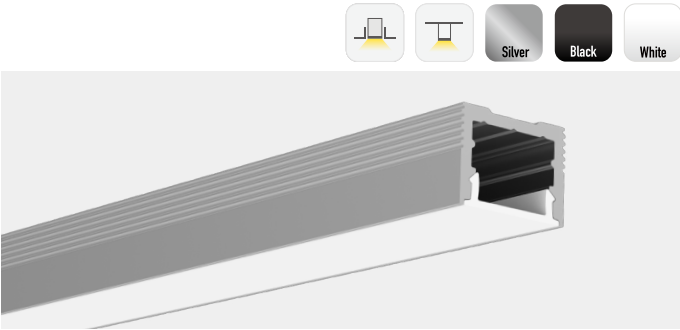
Category	-	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	-	Light Source Type	Light Source Power	CCT	CRI	Power Type	-	Package	Label Type													
DLS	-	Pendant Mounted	LS	1607	Flat	F	Diffuser	D	No Carrier	X	Silver	S	Holeless end cap	S	2500mm	-	24VDC flexible strip	F	13W/m	T3	2700K	SW	>90	9	No Power	X	-	SEL Whole	B	SEL	C
											Black	B	Single end with hole	H							3000K	WW						SEL Individual	D	Customized	S
											White	W	Double end with hole	D							4000K	NW									
																					6000K	W									
DLS	-		LS	1607	F		D		X		S	S	2500	-			F		T3		SW		9		X	-		D		C	
DLS	-		LS	1607	F		D		X		S	S	2500	-														B		C	

Ordering profile components SEL-DLS-LS1607FDXSS2500-BC

Ordering luminaires kits SEL-DLS-LS1607FDXSS2500-F13SW9X-DC

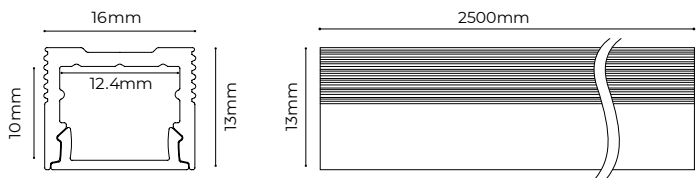
SEL-LS1613

- "Dot-free" lighting source producing homogeneous & soft lights
- AL6063-T5 aluminum profile with excellent heat dissipation performance
- PC diffuser imported from Germany
- Close-fitting design without screws, optional end cap with or without holes
- Optional fixed clips for light angel adjustment as you wish



Basic Parameters

Profile material	AL6063-T5
Surface processing	Spraying RAL9003 ☐ Spraying RAL9005 ☒ Anodizing ☐
Diffuser material	PC
Heat dissipation capability	Max 14W/m
Transmittance	>60%



Profile Components

Profile 1	L2500 1/8 W16 1/8 H13mm	
Diffuser 1	L2500 1/8 W14 7/8 H4.5mm	
Microprism Diffuser 1	L2500 1/8 W14 7/8 H4.3mm	
Black Microprism Diffuser 1	L2500 1/8 W14 7/8 H4.3mm	
End cap 2	EC-LS1613FSS L 7/8 W16 1/8 H13mm	
End cap with hole 2	EC-LS1613FSD L 7/8 W16 1/8 H13mm	

Installation Accessories

Mounting clip	CP-04	17.8	15	4.5mm	
0-180°adjustable mounting clip	CP-06	35	17	21.4mm	
0-90°adjustable mounting clip	CP-21	20	20	9mm	

Ordering Code

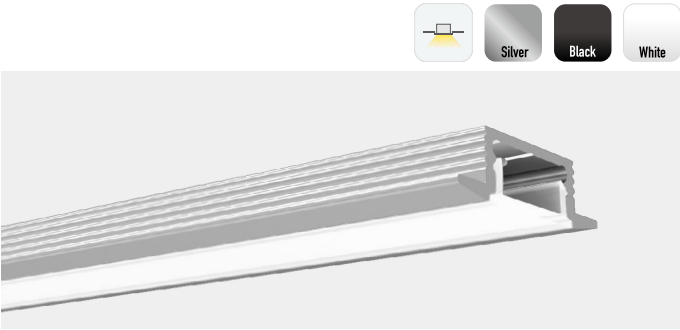
Category	-	Series	Section Size		Diffuser Shape		Diffuser Nature		Carrier Style		Profile Color		End Cap Style		Length	-	Light Source Type		Light Source Power		CCT		CRI		Power Type		-	Package		Label Type	
DLS	-	Pendant Mounted	LS	1613	Flat	F	Diffuser	D	No Carrier	X	Silver	S	Holeless end cap	S	2500mm	-	24VDC flexible strip	F	8.6W/m	09	2700K	SW	>90	9	No Power	X	-	SEL Whole	B	SEL	C
											Black	B	Single end with hole	H							3000K	WW						SEL Individual	D	Customized	S
											White	W	Double end with hole	D							4000K	NW									
																					6000K	W									
DLS	-		LS	1613		F		D		X		S		S	2500	-		F		09		SW		9		X	-		D		C
DLS	-		LS	1613		F		D		X		S		S	2500	-										-		B			C

Ordering profile components

Ordering luminaires kits

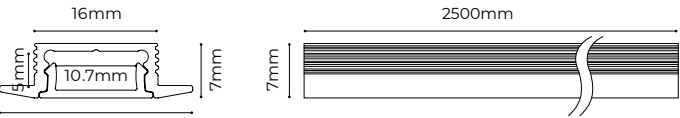
SEL-LE2507

- Super-slim recessed, perfectly fitting with space carrier
- "Dot-free" lighting source perfectly producing homogeneous & soft lighting
- AL6063-T5 aluminum profile with excellent heat dissipation performance
- PC diffuser imported from Germany
- Close-fitting design without screws, optional end caps with or without holes



Basic Parameters

Profile material	AL6063-T5
Surface processing	Spraying RAL9003 ☐ Spraying RAL9005 ☒ Anodizing ☐
Diffuser material	PC
Heat dissipation capability	Max 13W/m
Transmittance	>60%

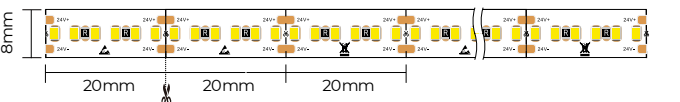


Profile Components

Profile 1	L2500 W25 H7mm	
Diffuser 1	L2500 W14.6 H4.5mm	
Microprism Diffuser 1	L2500 W14.7 H4.3mm	
Black Microprism Diffuser 1	L2500 W14.7 H4.3mm	
End cap 2	EC-LE2507FSS L25 W7 H10mm	
End cap with hole 2	EC-LE2507FSD L25 W7 H10mm	

Lighting Source

Flexible Strip ①								
Model	CRI	Lumens	Ū	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D6300-24V-8mm	λ 90	1134LM/m	24V	13W/m	5000Å	8 1.2mm	300LEDs	6LEDs/20mm



δ Recommended light source, to ensure the best heat dissipation / lighting effect / life span, customer can freely select LED strip of width within 10.7mm, power within 13W/m.

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

Ordering Code

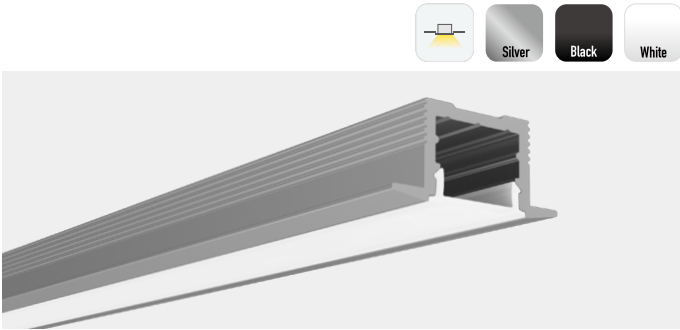
Category	-	Series	Section Size		Diffuser Shape		Diffuser Nature		Carrier Style		Profile Color	End Cap Style	Length	-	Light Source Type	Light Source Power		CCT		CRI		Power Type		-	Package		Label Type				
DLS	-	Recessed N with trim	LE	2507	Flat	F	Diffuser	D	No Carrier	X	Silver	S	Holeless end cap	S	2500mm	-	24VDC flexible strip	F	13W/m	13	2700K	SW	>90	9	No Power	X	-	SEL Whole	B	SEL	C
											Black	B	Single end with hole	H					3000K	WW							SEL Individual	D	Customized	S	
											White	W	Double end with hole	D					4000K	NW											
																			6000K	W											
DLS	-		LE	2507		F		D		X		S		S	2500	-		F	13		SW		9		X	-		D		C	
DLS	-		LE	2507		F		D		X		S		S	2500	-									-		B		C		

Ordering profile components

Ordering luminaires kits

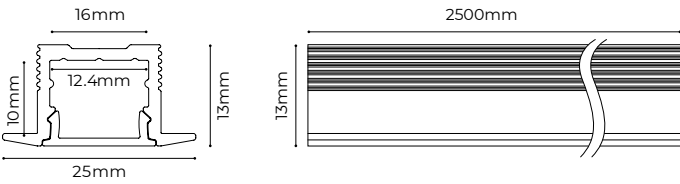
SEL-LE2513

- "Dot-free" lighting source perfectly producing homogeneous & soft lighting
- AL6063-T5 aluminum profile with excellent heat dissipation performance
- PC diffuser imported from Germany
- Close-fitting design without screws, optional end caps with or without holes
- Easy and efficient installation with recessed clips



Basic Parameters

Profile material	AL6063-T5
Surface processing	Spraying RAL9003 ☐ Spraying RAL9005 ☒ Anodizing ☐
Diffuser material	PC
Heat dissipation capability	Max 15W/m
Transmittance	>60%



Profile Components

Profile	L250 0Å W25Å H13mm	
Diffuser	L250 0Å W14.7Å H4.5mm	
Microprism Diffuser	L250 0Å W14.7Å H4.3mm	
Black Microprism Diffuser	L250 0Å W14.7Å H4.3mm	
End cap	EC-LE2513FSS L25Å W13Å H11mm	
End cap with hole	EC-LE2513FSD L25Å W13Å H11mm	

Lighting Source

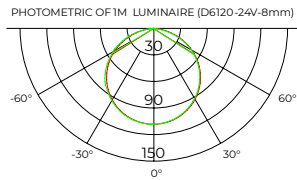
Flexible Strip								
Model	CRI	Lumens	Voltage	Typ.power	Size	LEDs/meter	Cutting unit	
D6120-24V-8mm	λ 90	710LM/m	24V	8.6W/m	5000	8	12mm	120LEDs
D8120-24V-8mm	>90	1320LM/M	24V	13.5W/M	5000	8x1.6mm		120LEDs

δ Recommended light source, to ensure the best heat dissipation / lighting effect / life span, customer can freely select LED strip of width within 12.4mm, power within 15W/m.

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

Installation Accessories

Mounting clip	CP-12	25	22	11mm	
---------------	-------	----	----	------	--



Ordering Code

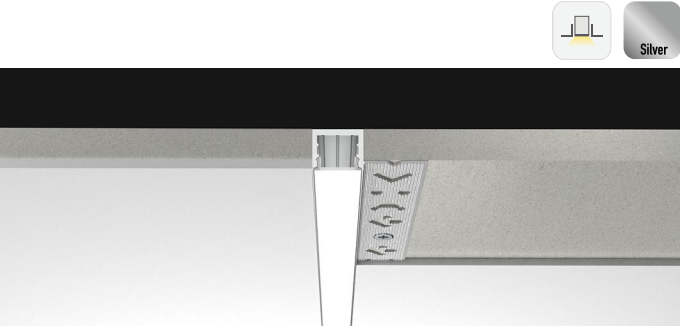
Category	-	Series	Section Size		Diffuser Shape		Diffuser Nature		Carrier Style		Profile Color		End Cap Style	Length	-	Light Source Type		Light Source Power		CCT		CRI		Power Type		-	Package		Label Type		
DLS	-	Recessed N with trim	LE	2513	Flat	F	Diffuser	D	No Carrier	X	Silver	S	Holeless end cap	S	2500mm	-	24VDC flexible strip	F	8.6W/m	09	2700K	SW	>90	9	No Power	X	-	SEL Whole	B	SEL	C
	Black										B	Single end with hole	H			3000K					WW	SEL Individual						D	Customized	S	
	White										W	Double end with hole	D			4000K					NW										
																6000K					W										
DLS	-		LE	2513		F		D		X	S		S	2500	-		F		09		NW		9		X	-		D		C	
DLS	-		LE	2513		F		D		X	S		S	2500	-										-		B			C	

Ordering profile components

Ordering luminaires kits

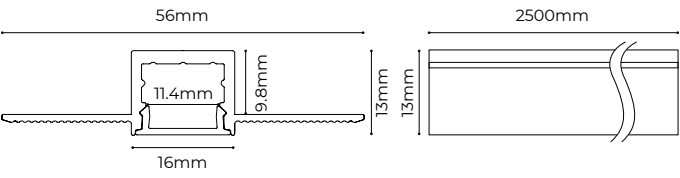
SEL-LR1613

- 16mm 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
- Close-fitting end cap design without screw, make installation more convenient



Basic Parameters

Profile material	AL6063-T5
Surface processing	Anodizing ☒
Diffuser material	PC
Transmittance	>60%



Profile Components

Profile	L2500	W56	H13mm		
Diffuser	L2500	W14.7	H4.5mm		
Microprism Diffuser	L2500	W14.7	H4.3mm		
Black Microprism Diffuser	L2500	W14.7	H4.3mm		
End cap	EC-LS1613FSS	L7	W16	H13mm	
End cap with hole	EC-LS1613FSD	L7	W16	H13mm	

Lighting Source

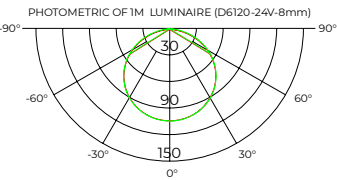
Flexible Strip								
Model	CRI	Lumens	Voltage	Typ.power	Size	LEDs/meter	Cutting unit	
D6120-24V-8mm	>90	710LM/M	24V	8.6W/M	5000	8x1.2mm	120LEDs	50mm/6LEDs
D8120-24V-8mm	>90	1320LM/M	24V	13.5W/M	5000	8x1.6mm	120LEDs	50mm/6LEDs

δ Recommended light source, to ensure the best heat dissipation / lighting effect / life span

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

Installation Accessories

Screw	CL-01	M3.5	40mm	
-------	-------	------	------	--



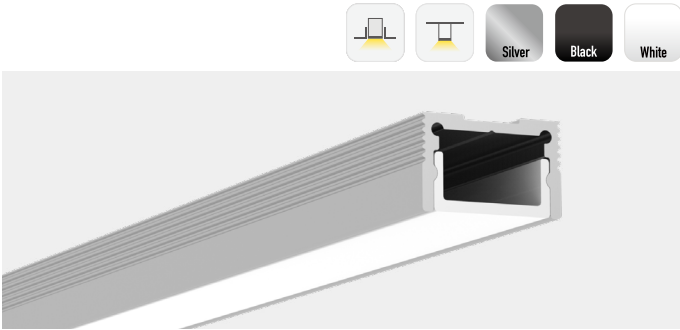
Ordering Code

Category	-	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	-	Package	Label Type								
ALS	-	Trimless Recessed	LR	1613	Flat	F	Diffuser	D	No carrier	X	Silver	S	Holeless end cap	S	2500	-	SEL Whole	B	SEL	C
								Single end with hole	H										Customized	S
								Double end with hole	D											
ALS	-		LR	1613		F		D		X		S		S	2500	-		B		C

Ordering profile components

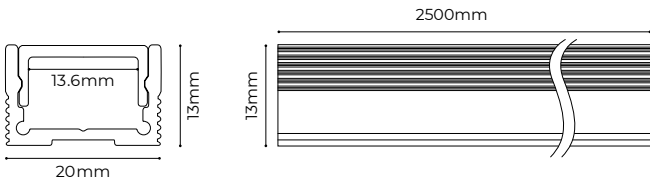
SEL-LS2013

- "Dot-free" lighting source perfectly producing homogeneous & soft lighting
- AL6063-T5 aluminum profile with excellent heat dissipation performance
- PC diffuser imported from Germany



Basic Parameters

Profile material	AL6063-T5
Surface processing	Spraying RAL9003 ☐ Spraying RAL9005 ☒ Anodizing ☐
Diffuser material	PC
Heat dissipation capability	Max 15W/m
Transmittance	>60%



Profile Components

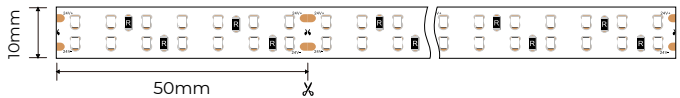
Profile	L250 0Ã W20Ã H13mm	
Diffuser	L250 0Ã W16.7Ã H7.8mm	
Microprism Diffuser	L250 0Ã W16.7Ã H7.8mm	
Black Microprism Diffuser	L250 0Ã W16.7Ã H7.8mm	
End cap	EC-LS2013FSS L25Ã W13Ã H11mm	
End cap with hole	EC-LS2013FSD L25Ã W13Ã H11mm	

Installation Accessories

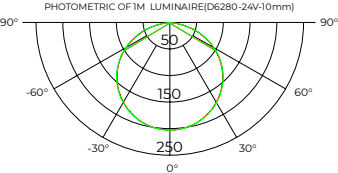
Clips	CP-08 21.8X12X6.4mm	
-------	------------------------	--

Lighting Source

Flexible Strip								
Model	CRI	Lumens	Voltage	Typ.power	Size	LEDs/meter	Cutting unit	
D6280-24V-10mm	>90	1508LM/M	24V	15W/M	50.00x10x1.2mm	280LEDs	50mm/14LEDs	



ð Recommended light source, to ensure the best heat dissipation / lighting effect / life span, customer can freely select LED strip of width within 12.4mm, power within 15W/m.
Ů The luminous flux is the testing result of 4000K product.



Ordering Code

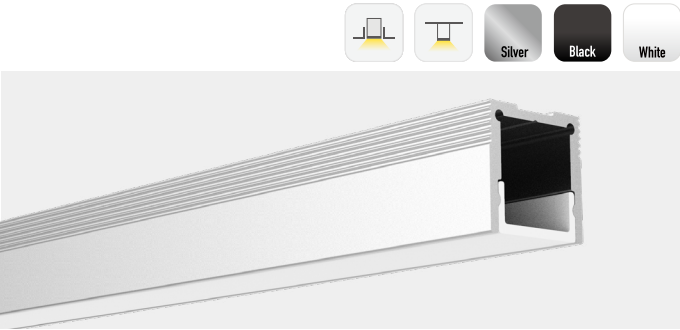
Category	-	Series	Section Size		Diffuser Shape		Diffuser Nature		Carrier Style		Profile Color	End Cap Style	Length	-	Light Source Type	Light Source Power		CCT	CRI	Power Type	-	Package	Label Type								
DLS	-	Pendant Mounted	LS	2013	Flat	F	Diffuser	D	No Carrier	X	Silver	S	Holeless end cap	S	2500mm	-	24VDC flexible strip	F	15W/m	15	2700K	SW	>90	9	No Power	X	-	SEL Whole	B	SEL	C
											Black	B	Single end with hole	H				3000K	WW			SEL Individual	D	Customized	S						
											White	W	Double end with hole	D				4000K	NW												
																		6000K	W												
DLS	-		LS	2013		F		D		X	S		S	2500	-		F	15		NW	9			X	-		D		C		
DLS	-		LS	2013		F		D		X	S		S	2500	-										-		B		C		

Ordering profile components (SEL-DLS-LS2013FDXSS2500-BC)

Ordering luminaires kits (SEL-DLS-LS2013FDXSS2500-F15SW9X-D)

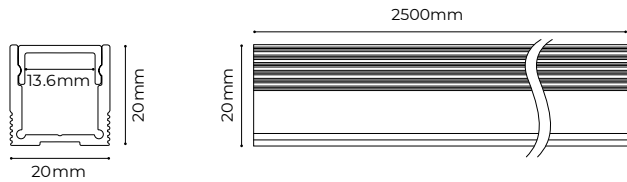
SEL-LS2020

- "Dot-free" lighting source perfectly producing homogeneous & soft lighting
- AL6063-T5 aluminum profile with excellent heat dissipation performance
- PC diffuser imported from Germany
- Close-fitting design without screws, optional end caps with or without holes
- Easy and efficient installation with recessed clips



Basic Parameters

Profile material	AL6063-T5
Surface processing	Spraying RAL9003 ☐ Spraying RAL9005 ☒ Anodizing ☐
Diffuser material	PC
Heat dissipation capability	Max 15W/m
Transmittance	>60%



Profile Components

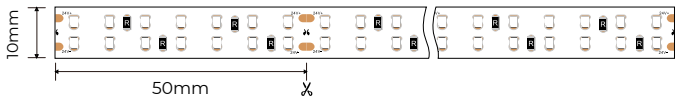
Profile	L2500Ã W20Ã H20mm	
Diffuser	L2500Ã W16.7Ã H7.8mm	
Microprism Diffuser	L2500Ã W16.7Ã H7.8mm	
Black Microprism Diffuser	L2500Ã W16.7Ã H7.8mm	
End cap	EC-LS2020FSS L25Ã W13Ã H11mm	
End cap with hole	EC-LS2020FSD L25Ã W13Ã H11mm	

Installation Accessories

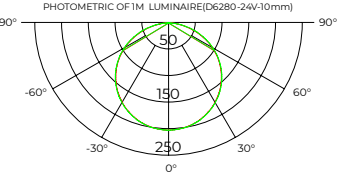
Clips	CP-08 21.8X12X6.4mm	
-------	------------------------	--

Lighting Source

Flexible Strip								
Model	CRI	Lumens	Voltage	Typ.power	Size	LEDs/meter	Cutting unit	
D6280-24V-10mm	>90	1508LM/M	24V	15W/M	50.00x10x1.2mm	280LEDs	50mm/14LEDs	



ð Recommended light source, to ensure the best heat dissipation / lighting effect / life span, customer can freely select LED strip of width within 12.4mm, power within 15W/m.
Ů 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	-	Light Source Type		Light Source Power		CCT	CRI		Power Type		-	Package		Label Type			
DLS	-	Pendant Mounted	LS	2020	Flat	F	Diffuser	D	No Carrier	X	Silver	S	Holeless end cap	S	2500mm	-	24VDC flexible strip	F	15W/m	15	2700K	SW	>90	9	No Power	X	-	SEL Whole	B	SEL	C
											Black	B	Single end with hole	H						3000K	WW						SEL Individual	D	Customized	S	
											White	W	Double end with hole	D						4000K	NW										
																				6000K	W										
DLS	-		LS	2020		F		D		X		S		S	2500	-		F	15		NW		9		X	-		D		C	
DLS	-		LS	2020		F		D		X		S		S	2500	-										-		B		C	

Ordering profile components (SEL-DLS-LS2020FDXSS2500-BC)

Ordering luminaires kits (SEL-DLS-LS2020FDXSS2500-F15SW9X-D)

SEL-LR2013

- 20mm 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	>60%

Profile Components

Profile 	L250 0  W60  H13mm 
Diffuser 	L250 0  W16.7  H7.8mm 
Microprism Diffuser 	L250 0  W16.7  H7.8mm 
Black Microprism Diffuser 	L250 0  W16.7  H7.8mm 
End cap 	EC-LS2013FSS L20  W13  H4.5mm 
End cap with hole 	EC-LS2013FSD L20  W13  H4.5mm 

Installation Accessories

Screw	CL-01 M3.5  40mm 
-------	--

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	2013	Flat	F	Diffuser	D	No carrier	X	Silver	S	Holeless end cap	S	2500	-	SEL Whole	B	SEL	C	
													Single end with hole	H					Customized	S	
													Double end with hole	D							
ALS	-		LR	2013		F		D		X		S		S	2500	-		B		C	

 Ordering profile components 

SEL-LR3735

- 35mm luminous surfaceP 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

Profile 	L250 0  W99  H35mm 
End cap 	EC-LR3735XWS L59.8  W35  H2mm 

Installation Accessories

Screw	CL-01 M3.5  40mm 
-------	--

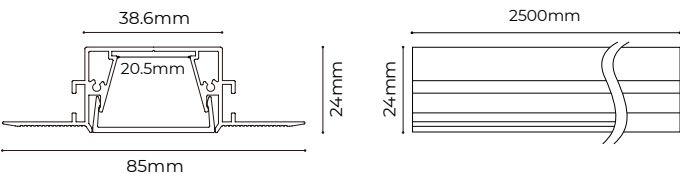
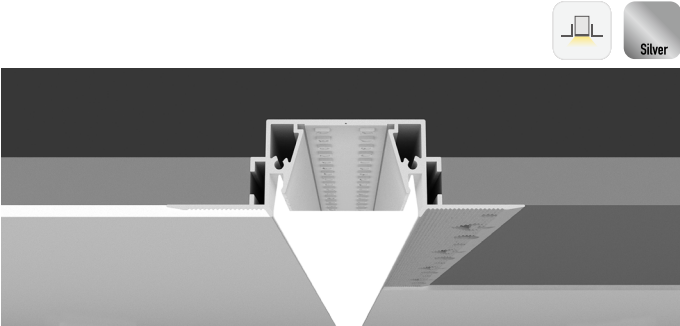
Ordering Code

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

 Ordering profile components 

SEL-LR3924

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



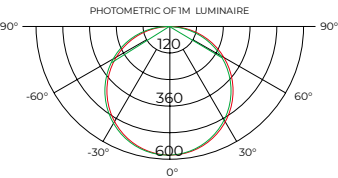
Basic Parameters	
Profile material	AL6063-T5
Surface processing	Anodizing
Diffuser material	PC
Transmittance	>70%

Profile Components		
Profile	L2500	W85
Diffuser	L2500	W342
End cap	EC-LR3924FSS	L38.6

Installation Accessories		
Screw	CL-01	M3.5

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

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

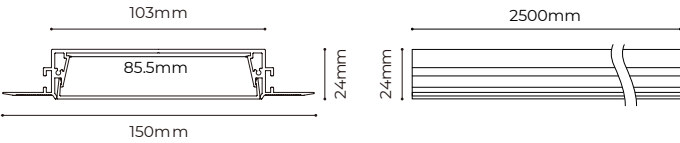
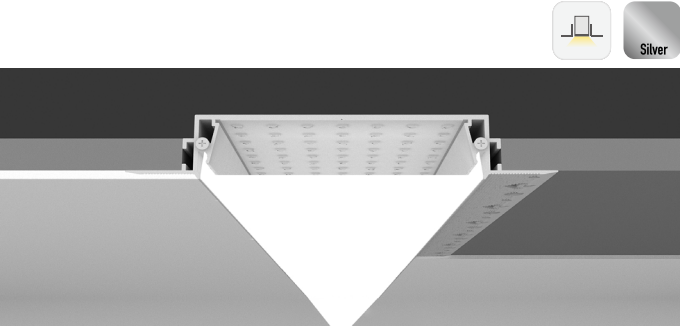


Ordering Code																					
Category	-	Series		Section Size		Diffuser Shape		Diffuser Nature		Carrier Style		Profile Color		End Cap Style		Length	-	Package		Label Type	
ALS	-	Trimless Recessed	LR	3924	Flat	F	Diffuser	D	No carrier	X	Silver	S	Holeless end cap	S	2500	-	SEL Whole	B	SEL	C	
							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

Ordering profile components SEL-ALS-LR3924FDXSS2500-BC

SEL-LR10324

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



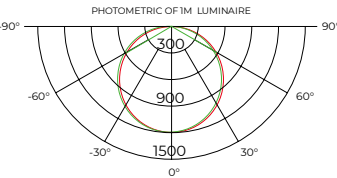
Basic Parameters	
Profile material	AL6063-T5
Surface processing	Anodizing
Diffuser material	PC
Transmittance	>75%

Profile Components		
Profile	L2500	W150
Diffuser	L2500	W977
End cap	EC-LR10324FSS	L103

Installation Accessories		
Screw	CL-01	M3.5

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

δ Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
Ū 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	-	SEL Whole	B	SEL	C	
																			Customized	S	
ALS	-		LR	10324		F		D		X		S		S	2500	-		B		C	

Ordering profile components SEL-ALS-LR10324FDXSS2500-BC

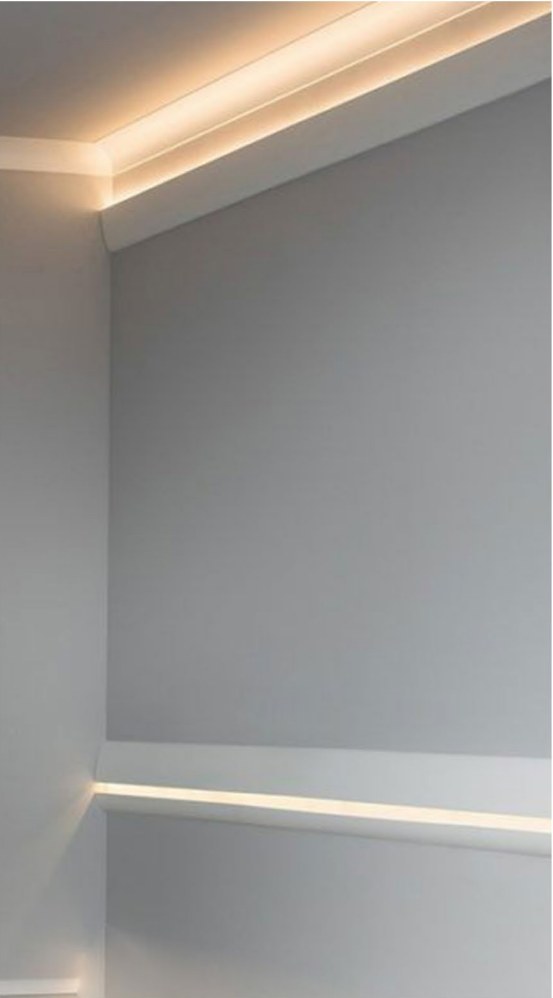



Gypsum Lighting

Combine lighting with plaster line elements to replace traditional plaster lines, so to achieve the lighting effect of wall washing & hidden light source.

Application



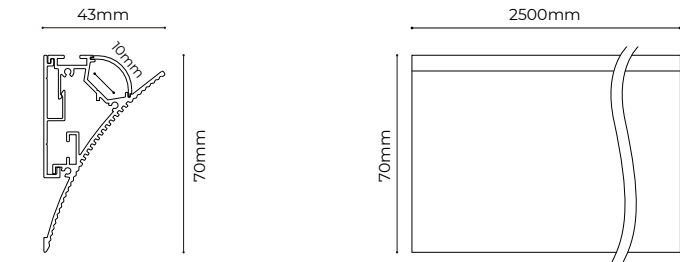




SEL-LG7043

- 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%

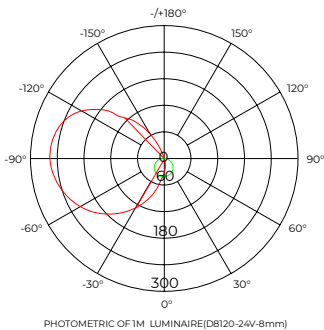


Profile Components		
Profile 1	L2500 W43 H70mm	
Diffuser 1	L2500 W18.9 H6.5mm	
End cap 2	EC-LG7043CSS L70 W43 H2mm	

Lighting Source							
Flexible Strip							
Model	CRI	Lumens	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>90	1320LM/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 M3.5 40mm

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

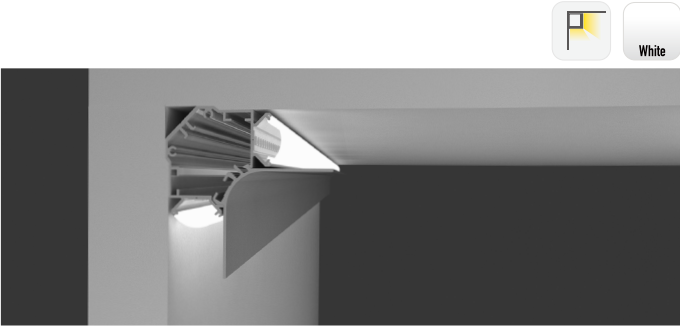


Ordering Code																						
Category		-	Series		Section Size		Diffuser Shape		Diffuser Nature		Carrier Style		Profile Color		End Cap Style		Length	-	Package		Label Type	
ALS	-	Gypsum Lighting	LG	7043	Curve	C	Diffuser	D	No carrier	X	Silver	S	Holeless end cap	S	2500	-	SEL Whole	B	SEL	C		
																			Customized	S		
ALS	-		LG	7043		C		D		X		S		S	2500	-		B		C		

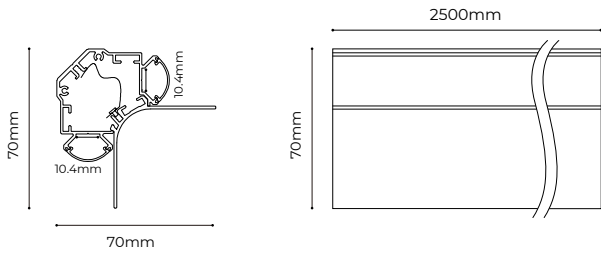
Ordering profile components

SEL-LG7070

- 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%

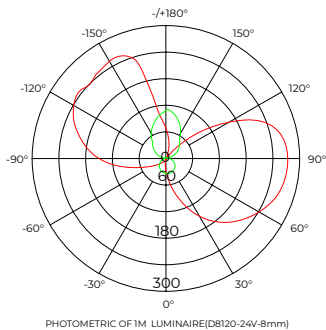


Profile Components		
Profile 1	L2500 W70 H70mm	
Diffuser 1	L2500 W18.9 H6.5mm	
End cap 2	EC-LG7070CWS L70 W70 H2mm	

Lighting Source							
Flexible Strip							
Model	CRI	Lumens	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>90	1320LM/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 M3.5 40mm

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



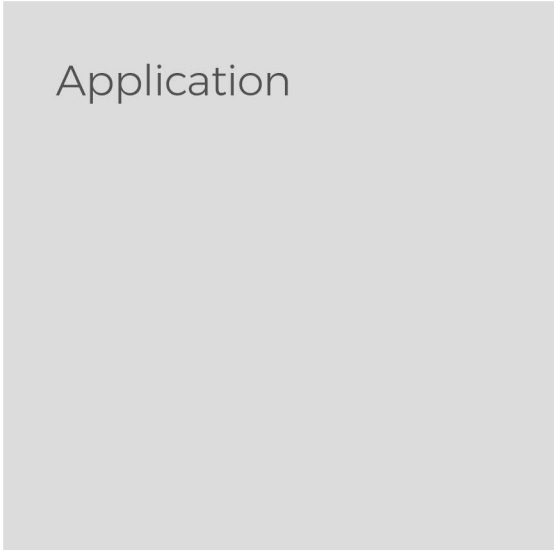
Ordering Code																						
Category		-	Series		Section Size		Diffuser Shape		Diffuser Nature		Carrier Style		Profile Color		End Cap Style		Length	-	Package		Label Type	
ALS	-	Gypsum Lighting	LG	7070	Curve	C	Diffuser	D	No carrier	X	White	W	Holeless end cap	S	2500	-	SEL Whole	B	SEL	C		
																			Customized	S		
ALS	-																			LG	7070	

Ordering profile components



Skirt Lighting

It combines lighting and skirting elements together to replace traditional skirting, providing super comfortable lighting embience.



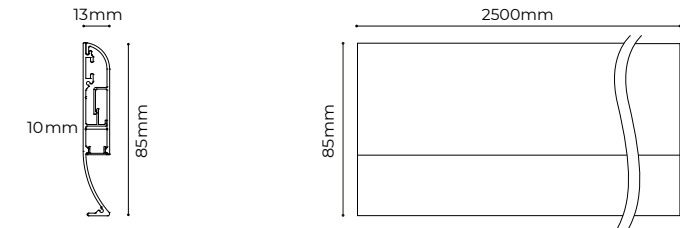
SEL-LG8513

- 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 ☐ Anodizing ☒
Diffuser material	PC
Transmittance	>70%



Profile Components

Profile	1	L2500	W13	H85mm		
Diffuser	1	L2500	W10	H41mm		
End cap	2	EC-LG8513FSS	L85	W13	H1.5mm	

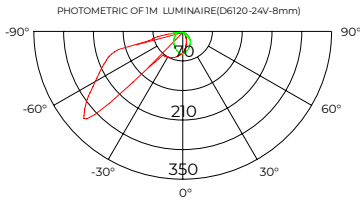
Installation Accessories

Screw	CL-01	M3.5	20mm	
-------	-------	------	------	--

Lighting Source

Flexible Strip							
Model	CRI	Lumens	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>90	1320 LM/M	24V	13.5W/M	5000x8x1.6mm	120 LEDs	50mm/6 LEDs
D6120-24V-8mm	>90	710 LM/M	24V	8.6W/M	5000x8x1.2mm	120 LEDs	50mm/6 LEDs

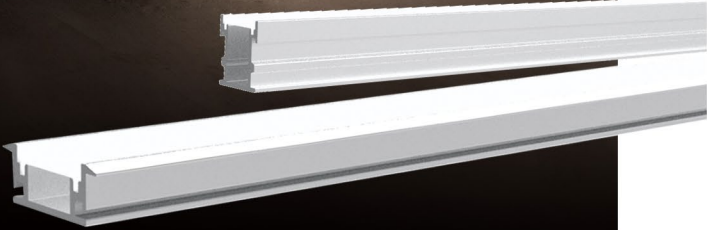
- ø Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
- Ű The luminous flux is the testing result of 4000K product.



Ordering Code

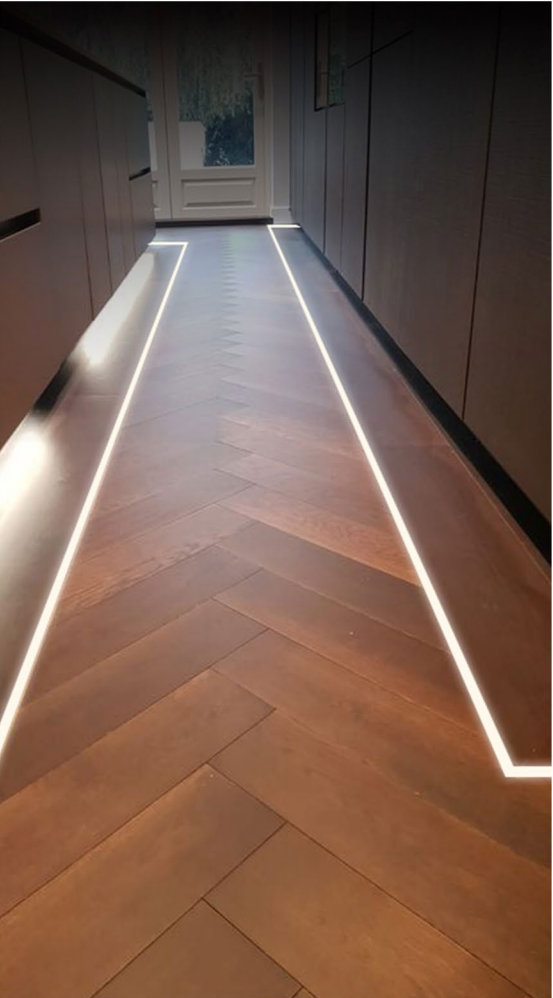
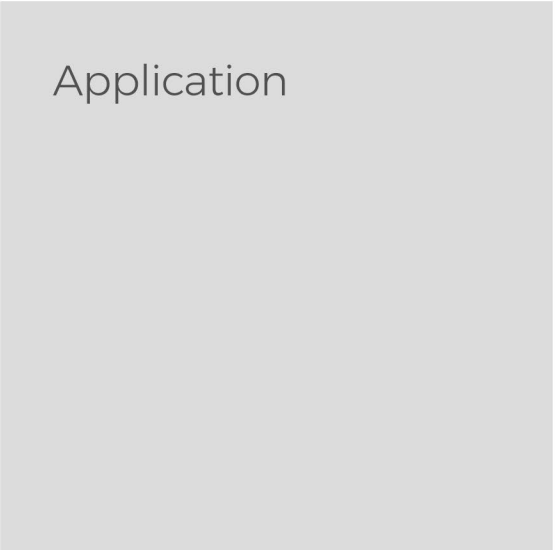
Category	-	Series	Section Size		Diffuser Shape		Diffuser Nature		Carrier Style		Profile Color		End Cap Style		Length	-	Package		Label Type	
ALS	-	Skirt Lighting	LG	8513	Flat	F	Diffuser	D	No carrier	X	Silver	S	Holeless end cap	S	2500	-	SEL Whole	B	SEL	C
											White	W							Customized	S
ALS	-		LG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

Ordering profile components SEL-ALS-LG8513FDXSS2500-BC Q



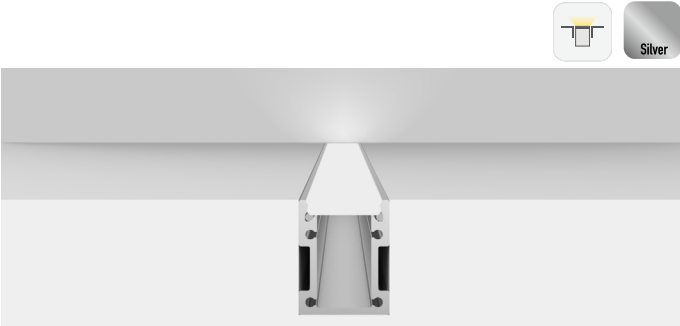
Floor Lighting

IK10, IP65 waterproof level design, can be widely used in indoor and outdoor floors, sidewalks, bicycle lanes, parking lots and other scenes.



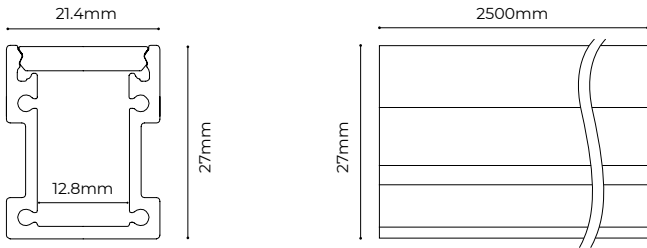
SEL-LS2126

- AL6063-T5 aluminum profile with high-quality surface treatment
- "Dot-free" lighting source producing homogeneous & soft lights
- IK10 IP65 waterproof level design can be used widely in indoor and outdoor floors



Basic Parameters

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



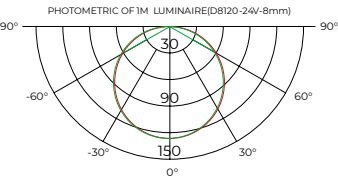
Profile Components

Profile 1	L2500 W21.4 H27mm	
Diffuser 1	L2500 W18 H3.4mm	
End cap 2	EC-LS2126FSS L27 W21.4 H5mm	
End cap with hole 2	EC-LS2126FSD L27 W21.4 H5mm	

Lighting Source

Flexible Strip							
Model	CRI	Lumens	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>90	1320LM/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

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



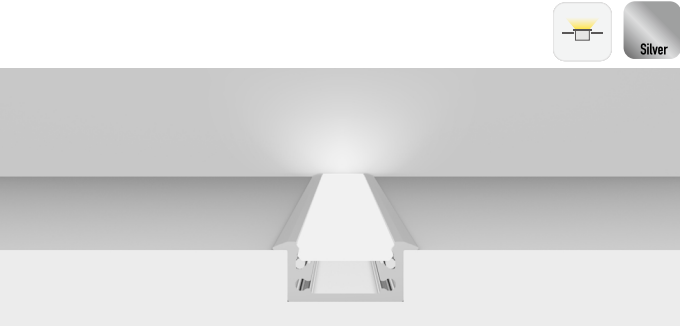
Ordering Code

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	-	SEL Whole	B	SEL	C
													Single end with hole	H					Customized	S
													Double end with hole	D						
ALS	-		LS	2126		F		D		X	S			S	2500	-		B		C

Ordering profile components SEL-ALS-LS2126FDXSS2500-BC 🔍

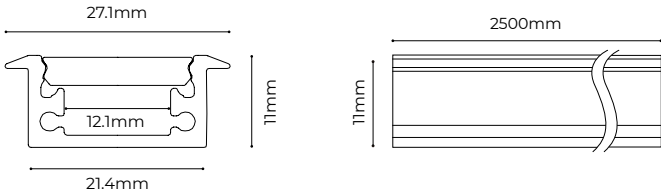
SEL-LE2711

- AL6063-T5 aluminum profile with high-quality surface treatment
- "Dot-free" lighting source producing homogeneous & soft lights
- IK10 IP65 waterproof level design can be used widely in indoor and outdoor floors



Basic Parameters

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



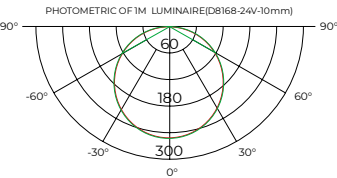
Profile Components

Profile 1	L2500 W27 H11mm	
Diffuser 1	L2500 W18 H3.4mm	
End cap 2	EC-LE2711FSS L27 W27 H7.8mm	
End cap with hole 2	EC-LE2711FSD L27 W27 H7.8mm	

Lighting Source

Flexible Strip							
Model	CRI	Lumens	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8168-24V-10mm	>90	1860LM/M	24V	16.2W/M	5000x10x1.6mm	168LEDs	42mm/7LEDs

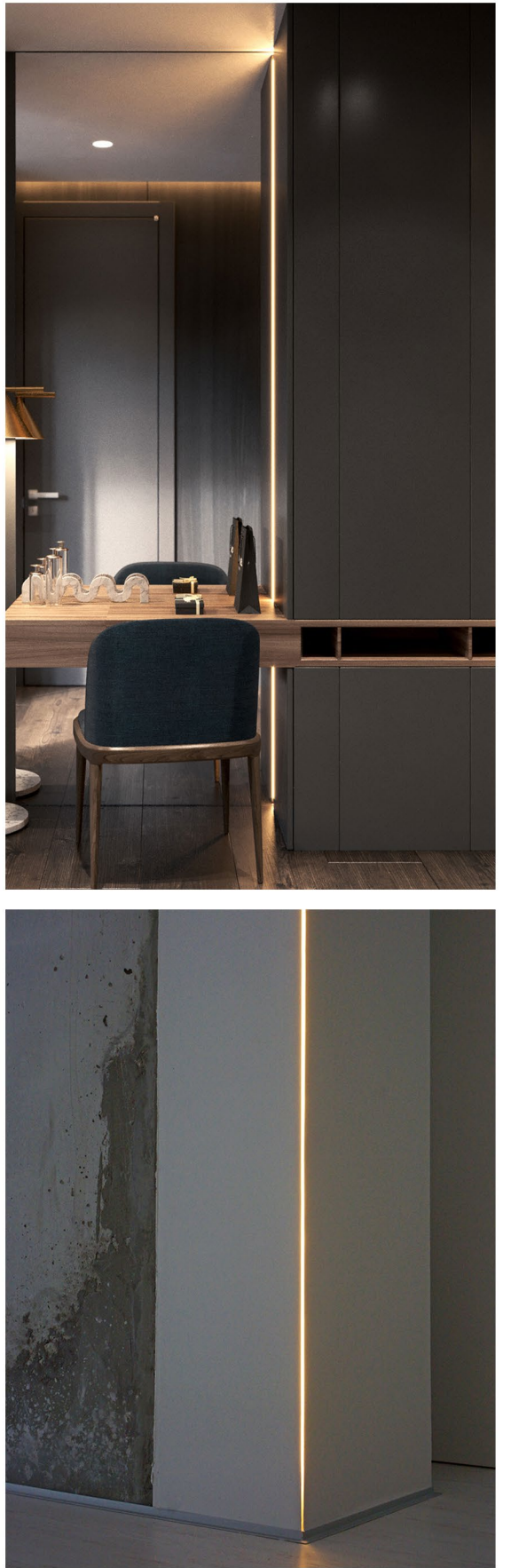
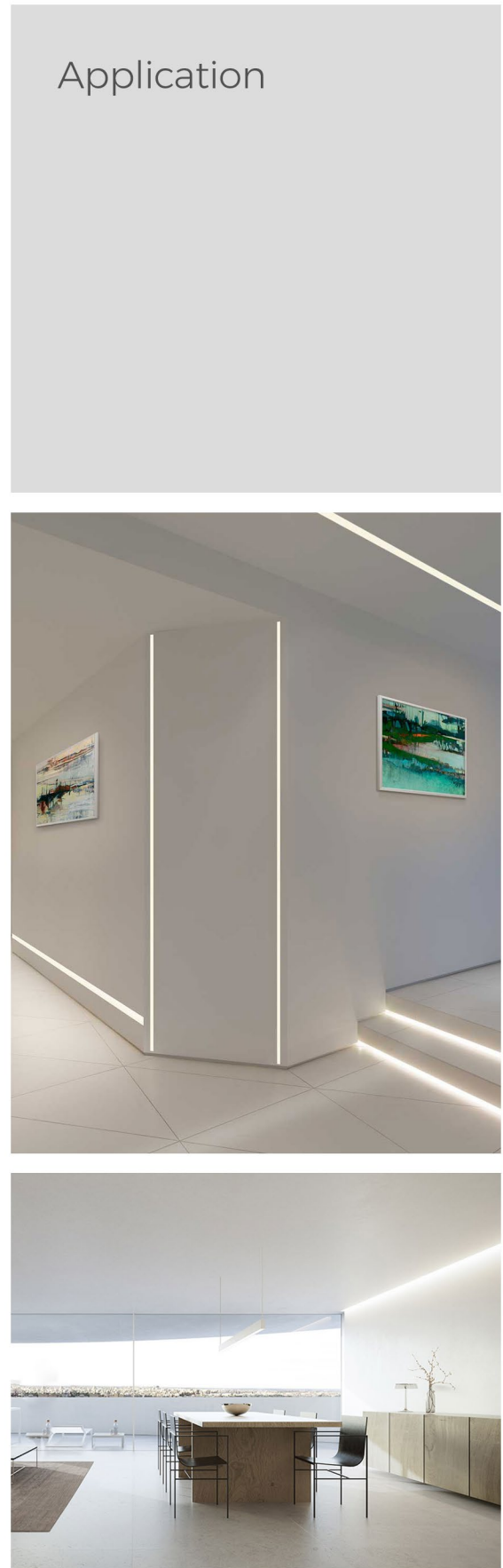
δ Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
Ū The luminous flux is the testing result of 4000K product.



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	-	SEL Whole	B	SEL	C
													Single end with hole	H					Customized	S
													Double end with hole	D						
ALS	-		LE	2711		F		D		X	S			S	2500	-		B		C

Ordering profile components SEL-ALS-LE2711FDXSS2500-BC 🔍



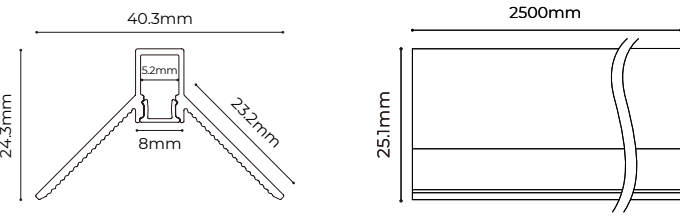
SEL-LG2323

- Apply to outer corner of wall edges and integrated into the wall by embedded design
- Only 8mm 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	>55%



Profile Components

Profile 1	L2500 4 W40.3 4 H24.3mm	
Diffuser 1	L2500 4 W6.4 4 H3.7mm	
Black Diffuser 1	L2500 4 W6.4 4 H3.7mm	
End cap 2	EC-LS0812FSS L8 4 W7.8 4 H12mm	
End cap with holeX2	EC-LS0812FSD L8 4 W7.8 4 H12mm	

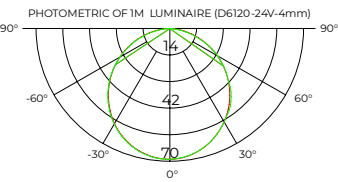
Lighting Source

Flexible Strip 6								
Model	CRI	Lumens 7	Voltage	Typ.power	Size	LEDs/meter	Cutting unit	
D6120-24V-4mm	λ 90	710LM/m	24V	8.6W/m	5000 4 4 1.2mm	120LEDs	6LEDs/50mm	

Installation Accessories

Screw	CL-01 M3.5 4 40mm	
-------	----------------------	--

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



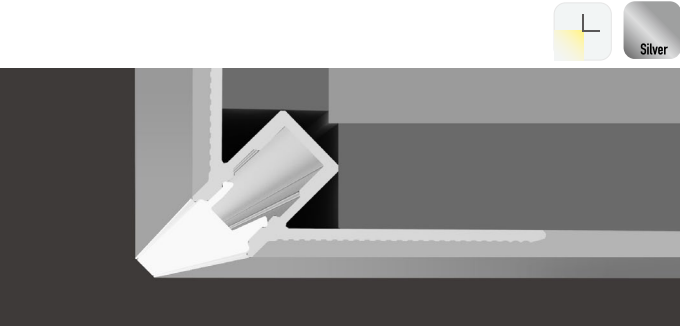
Ordering Code

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

Ordering profile components SEL-ALS-LG2323FDXSS2500-BC

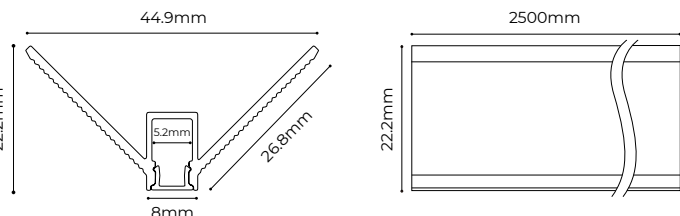
SEL-LG2727

- Apply to outer corner of wall edges and integrated into the wall by embedded design
- Only 8mm 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	>55%



Profile Components

Profile 1	L2500 4 W44.9 4 H22.2mm	
Diffuser 1	L2500 4 W6.4 4 H3.7mm	
Black Diffuser 1	L2500 4 W6.4 4 H3.7mm	
End cap 2	EC-LS0812FSS L8 4 W7.8 4 H12mm	
End cap with holeX2	EC-LS0812FSD L8 4 W7.8 4 H12mm	

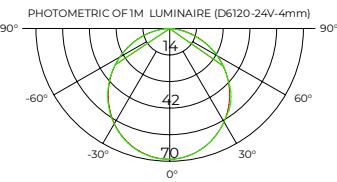
Lighting Source

Flexible Strip 6								
Model	CRI	Lumens 7	Voltage	Typ.power	Size	LEDs/meter	Cutting unit	
D6120-24V-4mm	λ 90	710LM/m	24V	8.6W/m	5000 4 4 1.2mm	120LEDs	6LEDs/50mm	

Installation Accessories

Screw	CL-01 M3.5 4 40mm	
-------	----------------------	--

- δ Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
- 7 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	2727	Flat	F	Diffuser	D	No carrier	X	Silver	S	Holeless end cap	S	2500	-	SEL Whole	B	SEL	C
													Single end with hole	H					Customized	S
													Double end with hole	D						
ALS	-		LG	2727		F		D		X		S		S	2500	-		B		C

Ordering profile components SEL-ALS-LG2727FDXSS2500-BC

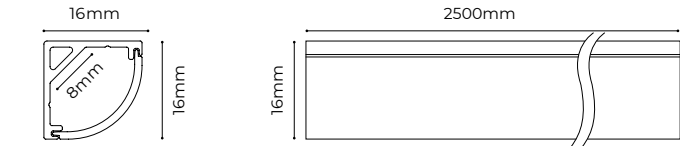
SEL-LG1616C

- Designed in a right angle b fit in different wall corners
- Domed lighting & "dot-free" lighting source producing homogeneous & sft lights
- AL6063-T5 aluminum profile with excellent heat dissipation performance
- PC diffuser imported from Germany
- Close-fitting design without screws, optional end caps with or without holes



Basic Parameters

Profile material	AL6063-T5
Surface processing	Spraying RAL9003 ☐ Spraying RAL9005 ☒ Anodizing ☐
Diffuser material	PC
Heat dissipation capability	Max 13W/m
Transmittance	>70%



Profile Components

Profile	L2500Å W16Å H16mm	
Diffuser	L2500Å W19.4Å H6mm	
End cap	EC-LG1616CSS L16Å W16Å H6.5mm	
End cap with holeX2	EC-LG1616CSD L16Å W16Å H6.5mm	

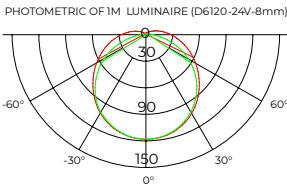
Lighting Source

Model	CRI	Lumens	Ū	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D6120-24V-8mm	λ 90	710LM/m	24V	8.6W/m	5000Å	8Å 1.2mm	120LEDs	6LEDs/50mm
D8120-24V-8mm	>90	1320LM/M	24V	13.5W/M	50 00x8x1.6mm		120LEDs	50mm/6LEDs

Installation Accessories

Mounting clip	CP-13 15Å 17Å 17mm	
---------------	-----------------------	--

- ø Recommended light source, to ensure the best heat dissipation / lighting effect / life span, customer can freely select LED strip of width within 8mm, power within 13W/m.
- Ū 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	-	Light Source Type	Light Source Power		CCT	CRI	Power Type		-	Package		Label Type						
DLS	-	Linear Angle	LG	1616	Curve	C	Diffuser	D	No Carrier	X	Silver	S	Holeless end cap	S	2500mm	-	24VDC flexible strip	F	8.6W/m	09	2700K	SW	>90	9	No Power	X	-	SEL Whole	B	SEL	C
											Black	B	Single end with hole	H				3000K	WW								SEL Individual	D	Customized	S	
											White	W	Double end with hole	D				4000K	NW												
																		6000K	W												
DLS	-		LG	1616		C		D		X	S		S	2500	-		F	09		SW		9			X	-		D		C	
DLS	-		LG	1616		C		D		X	S		S	2500	-											-		B		C	

Ordering profile components (SEL-DLS-LG1616CDXSS2500-BC) Ordering luminaires kits (SEL-DLS-LG1616CDXSS2500-F09SW9X-DC)

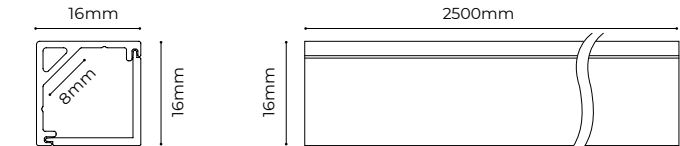
SEL-LG1616K

- Designed in a right angle b fit in different wall corners
- Double-side lighting & "dot-free" lighting source producing homogeneous & sft lights
- AL6063-T5 aluminum profile with excellent heat dissipation performance
- PC diffuser imported from Germany
- Close-fitting design without screws, optional end caps with or without holes



Basic Parameters

Profile material	AL6063-T5
Surface processing	Spraying RAL9003 ☐ Spraying RAL9005 ☒ Anodizing ☐
Diffuser material	PC
Heat dissipation capability	Max 13W/m
Transmittance	>70%



Profile Components

Profile	L2500Å W16Å H16mm	
Diffuser	L2500Å W14.6Å H14.6mm	
End cap	EC-LG1616KSS L16Å W16Å H6.5mm	
End cap with holeX2	EC-LG1616KSD L16Å W16Å H6.5mm	

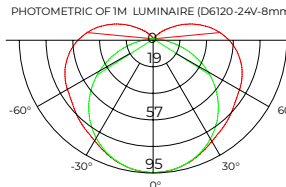
Lighting Source

Model	CRI	Lumens	Ū	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D6120-24V-8mm	λ 90	710LM/m	24V	8.6W/m	5000Å	8Å 1.2mm	120LEDs	6LEDs/50mm
D8120-24V-8mm	>90	1320LM/M	24V	13.5W/M	50 00x8x1.6mm		120LEDs	50mm/6LEDs

Installation Accessories

Mounting clip	CP-13 15Å 17Å 17mm	
---------------	-----------------------	--

- ø Recommended light source, to ensure the best heat dissipation / lighting effect / life span, customer can freely select LED strip of width within 8mm, power within 13W/m.
- Ū The luminous flux is the testing result of 4000K product.



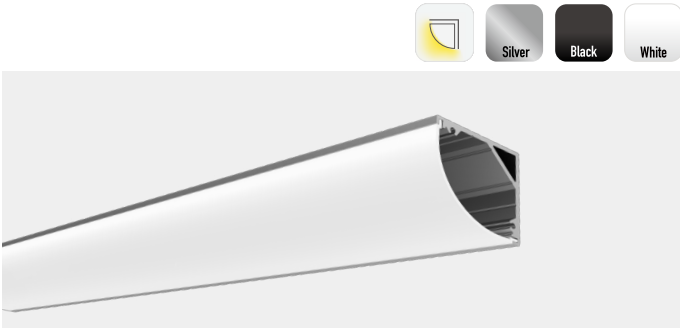
Ordering Code

Category	-	Series	Section Size		Diffuser Shape		Diffuser Nature		Carrier Style		Profile Color		End Cap Style		Length	-	Light Source Type		Light Source Power		CCT		CRI		Power Type		-	Package		Label Type	
DLS	-	Linear Angle	LG	1616	Square	K	Diffuser	D	No Carrier	X	Silver	S	Holeless end cap	S	2500mm	-	24VDC flexible strip	F	8.6W/m	09	2700K	SW	>90	9	No Power	X	-	SEL Whole	B	SEL	C
											Black	B	Single end with hole	H							3000K	WW						SEL Individual	D	Customized	S
											White	W	Double end with hole	D							4000K	NW									
																					6000K	W									
DLS	-		LG	1616		K		D		X	S			S	2500	-		F	09		SW		9		X	-		D		C	
DLS	-		LG	1616		K		D		X	S			S	2500	-										-		B		C	

Ordering profile components (SEL-DLS-LG1616KDXSS2500-BC) Ordering luminaires kits (SEL-DLS-LG1616KDXSS2500-F09SW9X-DC)

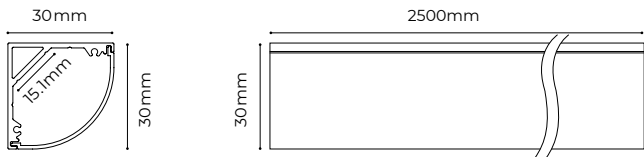
SEL-LG3030C

- Designed in a right angle b fit in different wall corners
- Domed lighting & "dot-free" lighting source producing homogeneous & sft lights
- AL6063-T5 aluminum profile with excellent heat dissipation performance
- PC diffuser imported from Germany
- Optional end caps with or without hole



Basic Parameters

Profile material	AL6063-T5
Surface processing	Spraying RAL9003 ☐ Spraying RAL9005 ☒ Anodizing ☐
Diffuser material	PC
Heat dissipation capability	Max 15W/m
Transmittance	>85%



Profile Components

Profile	L2500Å W30Å H30mm	
Diffuser	L2500Å W29.2Å H29.2mm	
End cap	EC-LG3030CSS L30Å W30Å H5mm	
End cap with hole	EC-LG3030CSD L30Å W30Å H5mm	

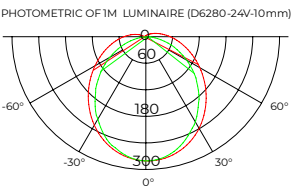
Lighting Source

Flexible Strip ①							
Model	CRI	Lumens	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D6280-24V-10mm	λ 90	1508LM/m	24V	15W/m	5000Å 10Å 1.2mm	280LEDs	14LEDs/50mm

Installation Accessories

Mounting clip	CP-14 31Å 31Å 14mm	
---------------	-----------------------	--

- ø Recommended light source, to ensure the best heat dissipation / lighting effect / life span, customer can freely select LED strip of width within 15mm, power within 15W/m.
- Ū 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	-	Light Source Type	Light Source Power		CCT	CRI	Power Type		-	Package		Label Type						
DLS	-	Linear Angle	LG	3030	Curve	C	Diffuser	D	No Carrier	X	Silver	S	Holeless end cap	S	2500mm	-	24VDC flexible strip	F	15W/m	15	2700K	SW	>90	9	No Power	X	-	SEL Whole	B	SEL	C
											Black	B	Single end with hole	H				3000K	WW								SEL Individual	D	Customized	S	
											White	W	Double end with hole	D				4000K	NW												
																		6000K	W												
DLS	-		LG	3030		C		D		X	S		S	2500	-		F	15		SW		9			X	-		D		C	
DLS	-		LG	3030		C		D		X	S		S	2500	-										-		B			C	

Ordering profile components (SEL-DLS-LG3030CDXSS2500-BC)

Ordering luminaires kits (SEL-DLS-LG3030CDXSS2500-F15SW9X-DC)

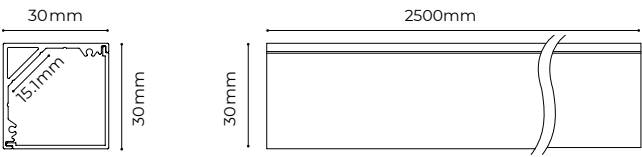
SEL-LG3030K

- Designed in a right angle b fit in different wall corners
- Double-side lighting & "dot-free" lighting source producing homogeneous & sft lights
- AL6063-T5 aluminum profile with excellent heat dissipation performance
- PC diffuser imported from Germany
- Optional end caps with or without hole



Basic Parameters

Profile material	AL6063-T5
Surface processing	Spraying RAL9003 ☐ Spraying RAL9005 ☒ Anodizing ☐
Diffuser material	PC
Heat dissipation capability	Max 15W/m
Transmittance	>85%



Profile Components

Profile	L2500Å W30Å H30mm	
Diffuser	L2500Å W29.2Å H29.2mm	
End cap	EC-LG3030KSS L30Å W30Å H5mm	
End cap with hole	EC-LG3030KSD L30Å W30Å H5mm	

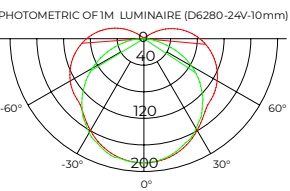
Lighting Source

Flexible Strip ①							
Model	CRI	Lumens	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D6280-24V-10mm	λ 90	1508LM/m	24V	15W/m	5000Å 10Å 1.2mm	280LEDs	14LEDs/50mm

Installation Accessories

Mounting clip	CP-14 31Å 31Å 14mm	
---------------	-----------------------	--

- ø Recommended light source, to ensure the best heat dissipation / lighting effect / life span, customer can freely select LED strip of width within 15mm, power within 15W/m.
- Ū 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	-	Light Source Type		Light Source Power		CCT		CRI		Power Type		-	Package		Label Type			
DLS	-	Linear Angle	LG	3030	Square	K	Diffuser	D	No Carrier	X	Silver	S	Holeless end cap	S	2500mm	-	24VDC flexible strip	F	15W/m	15	2700K	SW	>90	9	No Power	X	-	SEL Whole	B	SEL	C
											Black	B	Single end with hole	H						3000K	WW						SEL Individual	D	Customized	S	
											White	W	Double end with hole	D						4000K	NW										
																				6000K	W										
DLS	-		LG	3030		K		D		X		S		S	2500	-		F	15		SW		9		X	-		D		C	
DLS	-		LG	3030		K		D		X		S		S	2500	-									-		B			C	

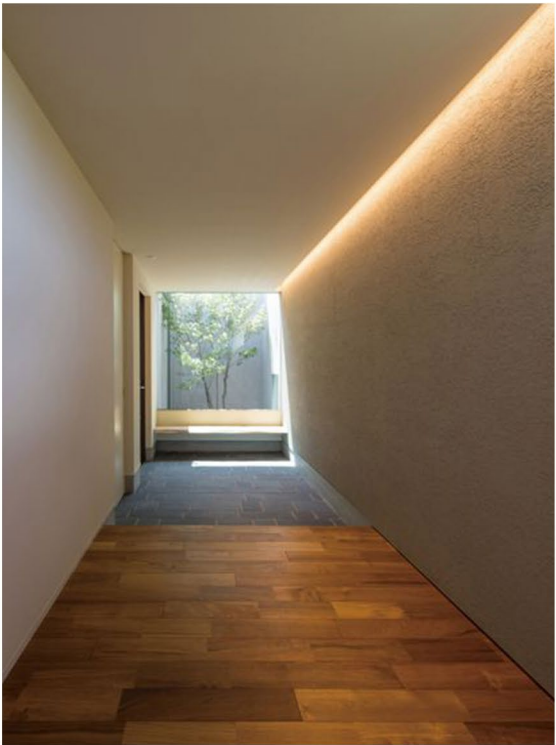
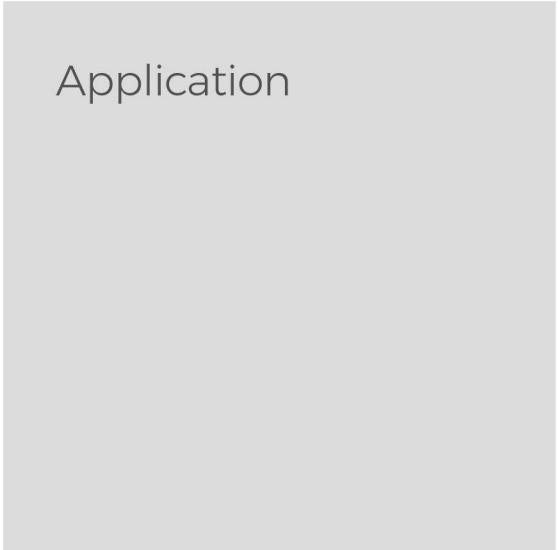
Ordering profile components (SEL-DLS-LG3030KDXSS2500-BC)

Ordering luminaires kits (SEL-DLS-LG3030KDXSS2500-F15SW9X-DC)



Edge Lighting

Hidden lighting design, use light to outline the edge, create an atmosphere, and achieve the lighting effect of not seeing the light.

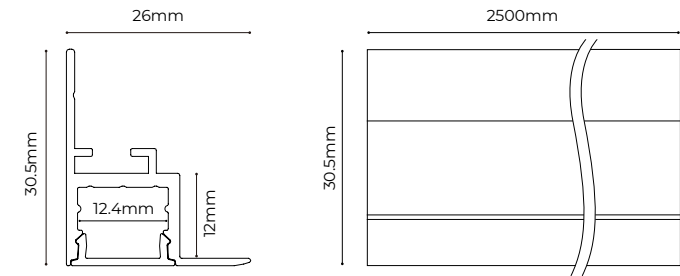


SEL-LE1616

- Apply to the edge of ceiling to achieve the lighting effect of washing walls
- 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	>85%

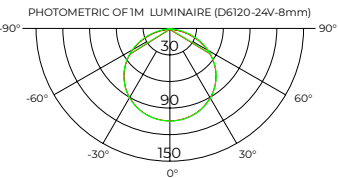


Profile Components		
Profile	L2500 W26 H30.5mm	
Diffuser	L2500 W147 H4.5mm	
Microprism Diffuser	L2500 W167 H7.8mm	
Black Microprism Diffuser	L2500 W167 H7.8mm	
End cap	EC-LS1613FSS L7 W16 H13mm	
End cap with hole	EC-LS1613FSD L7 W16 H13mm	

Lighting Source

Model	CRI	Lumens	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>90	1320LM/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

ø Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
Ű 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	-	Edge Lighting	LE	1616	Flat	F	Diffuser	D	No carrier	X	Silver	S	Holeless end cap	S	2500	-	SEL Whole	B	SEL	C
													Single end with hole	H					Customized	S
													Double end with hole	D						
ALS	-		LE	1616		F		D		X		S		S	2500	-		B		C

Ordering profile components

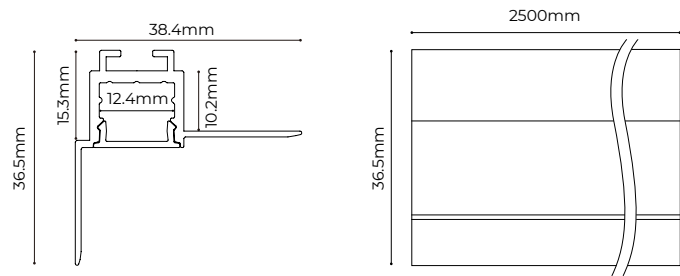
SEL-ALS-LE1616FDXSS2500-BC

SEL-LR1616

- Apply to the edge of ceiling to achieve the lighting effect of washing walls
- PC diffuser imported from Germany, producing homogenous & soft lighting
- 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%

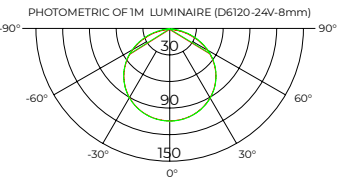


Profile Components		
Profile	L2500 W38.4 H36.5mm	
Diffuser	L2500 W147 H4.5mm	
Microprism Diffuser	L2500 W167 H7.8mm	
Black Microprism Diffuser	L2500 W167 H7.8mm	
End cap	EC-LS1613FSS L7 W16 H13mm	
End cap with hole	EC-LS1613FSD L7 W16 H13mm	

Lighting Source

Model	CRI	Lumens	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D8120-24V-8mm	>90	1320LM/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

ø Recommended light source, to ensure the best heat dissipation / lighting effect / life span.
Ű 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	-	Edge Lighting	LR	1616	Flat	F	Diffuser	D	No carrier	X	Silver	S	Holeless end cap	S	2500	-	SEL Whole	B	SEL	C
										Single end with hole		H	Customized	S						
										Double end with hole		D								
ALS	-		LR	1616		F		D		X		S		S	2500	-		B		C

Ordering profile components

SEL-ALS-LR1616FDXSS2500-BC





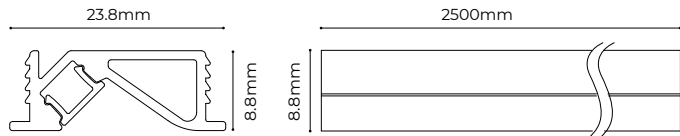
SEL-LE2409

- Super slim, applicable to a variety of small spaces
- "Dot-free" lighting source producing homogeneous & soft slant lights
- AL6063-T5 aluminum profile with excellent heat dissipation performance
- PC diffuser imported from Germany
- Close-fitting design without screws, optional end caps with or without holes



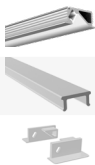
Basic Parameters

Profile material	AL6063-T5
Surface processing	Spraying RAL9003 ☐ Spraying RAL9005 ☒ Anodizing ☐
Diffuser material	PC
Heat dissipation capability	Max 13W/m
Transmittance	>60%



Profile Components

Profile	L2500Å W23.8Å H8.8mm
Diffuser	L2500Å W6.4Å H2.8mm
End cap with hole	EC-LE2409FXH L23.8Å W8.8Å H13.3mm

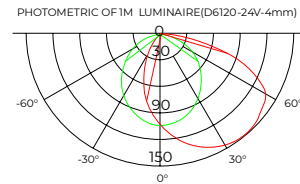


Lighting Source

Flexible Strip ①							
Model	CRI	Lumens	Ū	Voltage	Typ.power	Size	LEDs/meter
D6120-24V-4mm	λ 90	710LM/m	24V	8.6W/m	5000Å	4Å 1.2mm	120LEDs

ø Recommended light source, to ensure the best heat dissipation / lighting effect / life span, customer can freely select LED strip of width within 5.7mm, power within 13W/m.

Ū 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	-	Light Source Type		Light Source Power		CCT		CRI		Power Type		-	Package		Label Type		
DLS	-	Recessed N with trim	LE	2409	Flat	F	Diffuser	D	No Carrier	X	Silver	S	Holeless end cap	S	2500mm	-	24VDC flexible strip	F	8.3W/M	9	2700K	SW	>90	9	No Power	X	-	SEL Whole	B	SEL	C
	Black										B	Single end with hole	H			3000K					WW	SEL Individual						D	Customized	S	
	White										W	Double end with hole	D			4000K					NW										
																6000K					W										
DLS	-		LE	2409		F		D		X		S		S	2500	-		F		9		NW		9		X	-		D		C
DLS	-		LE	2409		F		D		X		S		S	2500	-										-		B		C	

Ordering profile components (SEL-DLS-LE2409FDXSS2500-BC)

Ordering luminaires kits (SEL-DLS-LE2409FDXSS2500-F9NW9X-DC)

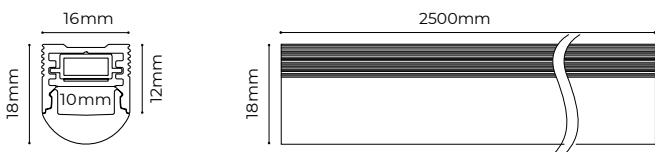
SEL-LS1612L

- By changing the position of the carrier, a variety of beam angles of 20°/40°/60°/80° can be achieved
- AL6063-T5 aluminum profiles with high quality surface treatment and three optional colors of black, white and silver
- Close-fitting design without screws, optional end caps with or without holes



Basic Parameters

Profile material	AL6063-T5
Surface processing	Spraying RAL9003 ☐ Spraying RAL9005 ☒ Anodizing ☐
Diffuser material	PC
Heat dissipation capability	Max 14W/m
Transmittance	>85%



Profile Components

Profile	L2500Å W16Å H12mm
Diffuser	L2500Å W14.7Å H45mm
End cap	EC-LS1612LSS L16Å W7Å H18mm
End cap with hole	EC-LS1612LSD L16Å W7Å H18mm



Installation Accessories

Mounting clip	CP-04 17.8Å 15Å 4.5mm
0-180° adjustable mounting clip	CP-06 35Å 17.7Å 21.4mm
0-90° adjustable mounting clip	CP-21 20Å 20Å 9mm



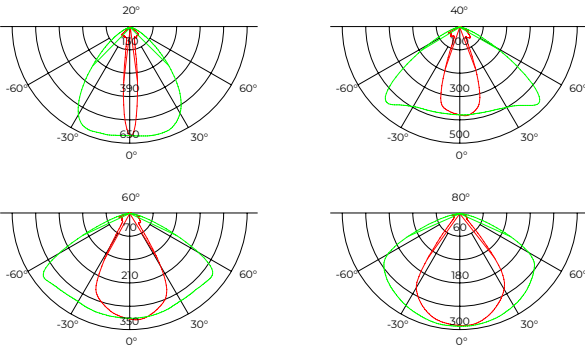
ø Recommended light source, to ensure the best heat dissipation / lighting effect / life span, customer can freely select LED strip of width within 10mm, power within 14W/m.

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

Lighting Source

Flexible Strip ①							
Model	CRI	Lumens	Ū	Voltage	Typ.power	Size	LEDs/meter
D6120-24V-8mm	λ 90	710LM/m	24V	8.6W/m	5000Å	8Å 1.2mm	120LEDs
D6120-24V-8mm	>90	1320LM/M	24V	13.5W/M	5000x8x1.6mm		120LEDs

PHOTOMETRIC OF 1M LUMINAIRE (D6120-24V-8mm)



Ordering Code

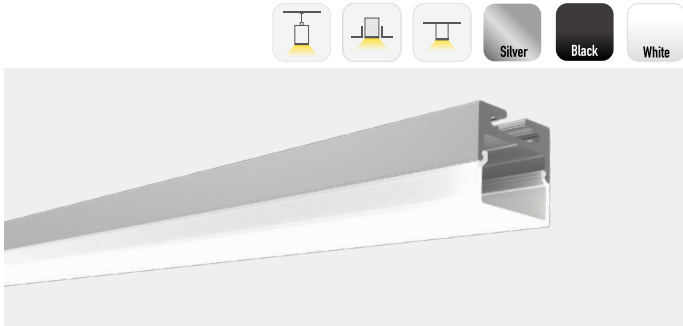
Category	-	Series	Section Size		Diffuser Shape		Diffuser Nature		Carrier Style		Profile Color		End Cap Style	Length	-	Light Source Type	Light Source Power		CCT	CRI	Power Type		-	Package	Label Type						
DLS	-	Pendant Mounted	LS	1612	Prism	L	Transparent	T	Flat	F	Silver	S	Holeless end cap	S	2500mm	-	24VDC flexible strip	F	14W/m	14	2700K	SW	>90	9	No Power	X	-	SEL Whole	B	SEL	C
											Black	B	Single end with hole	H					3000K	WW							SEL Individual	D	Customized	S	
											White	W	Double end with hole	D					4000K	NW											
																			6000K	W											
DLS	-		LS	1612		L		T		F		S		S	2500	-		F	T3		SW		9		X	-		D		C	
DLS	-		LS	1612		L		T		F		S		S	2500	-									-		B		C		

Ordering profile components (SEL-DLS-LS1612LTFSS2500-BC)

Ordering luminaires kits (SEL-DLS-LS1612LTFSS2500-F14SW9X-DC)

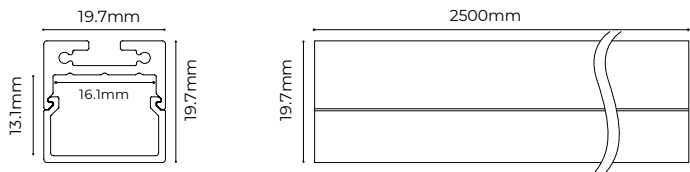
SEL-LS1911K

- Three-side lighting & "dot-free" lighting source producing homogeneous & sft lights
- AL6063-T5 aluminum profile with excellent heat dissipation performance
- PC diffuser imported from Germany
- Optional end caps with or without hole
- Free & flexible connection



Basic Parameters

Profile material	AL6063-T5
Surface processing	Spraying RAL9003 ☐ Spraying RAL9005 ☒ Anodizing ☐
Diffuser material	PC
Heat dissipation capability	Max 15W/m
Transmittance	>85%



Profile Components

Profile	L2500Å W19.7Å H11.1mm	
Diffuser	L2500Å W19.7Å H10.6mm	
End cap	EC-LS1911KSS L19.7Å W19.7Å H5mm	
End cap with hole	EC-LS1911KSD L19.7Å W19.7Å H5mm	

Installation Accessories

Mounting clip	CP-07 38Å 15Å 4.5mm	
Pendant cable (with junction box)	PY-SSXX 2m/4m	
Pendant cable	PN-SXX 2m/4m	
Pendant cable (Wire and line in one)	PN-EAX 2m/4m	

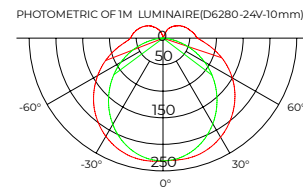
Standard extenders

180°/"L"-type / "7"-type "T"-type / "X"-type	EX-E1 / EX-E2 / EX-E3 / EX-E4 / EX-E5	
---	---	--

Lighting Source

Flexible Strip ①							
Model	CRI	Lumens	Ū	Voltage	Typ.power	Size	LEDs/meter Cutting unit
D6280-24V-10mm	λ 90	1508LM/m	24V	15W/m	5000Å 10Å 1.2mm	280LEDs	14LEDs/50mm

ø Recommended light source, to ensure the best heat dissipation / lighting effect / life span, customer can freely select LED strip of width within 16mm, power within 15W/m.
Ū The luminous flux is the testing result of 4000K product.



Ordering Code

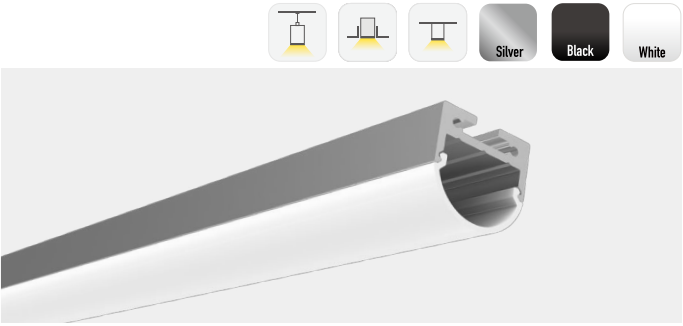
Category	-	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	-	Light Source Type	Light Source Power	CCT	CRI	Power Type	-	Package	Label Type														
DLS	-	Pendant Mounted	LS	1911	Square	K	Diffuser	D	No Carrier	X	Silver	S	Holeless end cap	S	2500mm	-	24VDC flexible strip	F	15W/m	15	2700K	SW	>90	9	No Power	X	-	SEL Whole	B	SEL	C	
							Black	B	Single end with hole	H			3000K	WW			SEL Individual	D	Customized	S												
							White	W	Double end with hole	D			4000K	NW																		
													6000K	W																		
DLS	-		LS	1911		K		D		X	S				S	2500	-										X	-		D		C
DLS	-		LS	1911		K		D		X	S				S	2500	-										-		B		C	

Ordering profile components (SEL-DLS-LS1911KDXSS2500-BC)

Ordering luminaires kits (SEL-DLS-LS1911KDXSS2500-F15SW9X-DC)

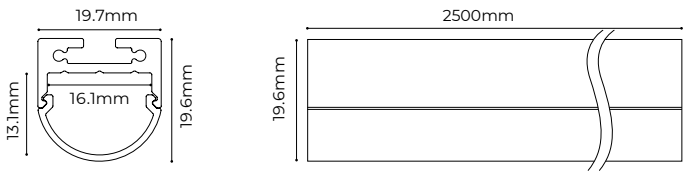
SEL-LS1911C

- Domed lighting & "dot-free" lighting source producing homogeneous & sft lights
- AL6063-T5 aluminum profile with excellent heat dissipation performance
- PC diffuser imported from Germany
- Optional end caps with or without hole
- Free & flexible connection



Basic Parameters

Profile material	AL6063-T5
Surface processing	Spraying RAL9003 ☐ Spraying RAL9005 ☒ Anodizing ☐
Diffuser material	PC
Heat dissipation capability	Max 15W/m
Transmittance	>85%



Profile Components

Profile	L2500Å W19.7Å H11.1mm	
Diffuser	L2500Å W19.7Å H10.6mm	
End cap	EC-LS1911CSS L19.7Å W19.7Å H5mm	
End cap with hole	EC-LS1911CSD L19.7Å W19.7Å H5mm	

Installation Accessories

Mounting clip	CP-07 38Å 15Å 4.5mm	
Pendant cable (with junction box)	PY-SSXX 2m/4m	
Pendant cable	PN-SXX 2m/4m	
Pendant cable (Wire and line in one)	PN-EAX 2m/4m	

Standard extenders

180°/"L"-type / "7"-type "T"-type / "X"-type	EX-E1 / EX-E2 / EX-E3 / EX-E4 / EX-E5	
---	---	--

Ordering Code

Category	-	Series	Section Size	Diffuser Shape	Diffuser Nature	Carrier Style	Profile Color	End Cap Style	Length	-	Light Source Type	Light Source Power	CCT	CRI	Power Type	-	Package	Label Type													
DLS	-	Pendant Mounted	LS	1911	Curve	C	Diffuser	D	No Carrier	X	Silver	S	Holeless end cap	S	2500mm	-	24VDC flexible strip	F	15W/m	15	2700K	SW	>90	9	No Power	X	-	SEL Whole	B	SEL	C
							Black	B	Single end with hole	H			3000K	WW			SEL Individual	D	Customized	S											
							White	W	Double end with hole	D			4000K	NW																	
													6000K	W																	
DLS	-		LS	1911		C		D		X	S				S	2500	-		F	15		SW				X	-		D		C
DLS	-		LS	1911		C		D		X	S				S	2500	-									-		B		C	

Ordering profile components (SEL-DLS-LS1911CDXSS2500-BC)

Ordering luminaires kits (SEL-DLS-LS1911CDXSS2500-F15SW9X-DC)