

SPACE 60 EVO

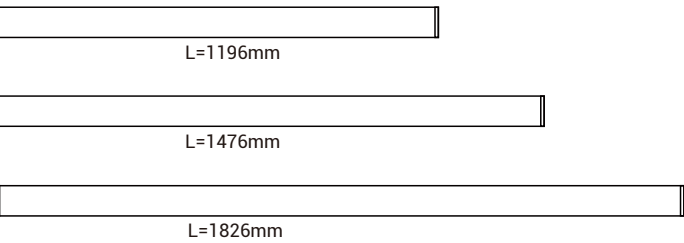
Ideal Linear System
for Office and Public Space Lighting
Customizable Lengths and Shape Modules
Independent and Continuous Lighting Options



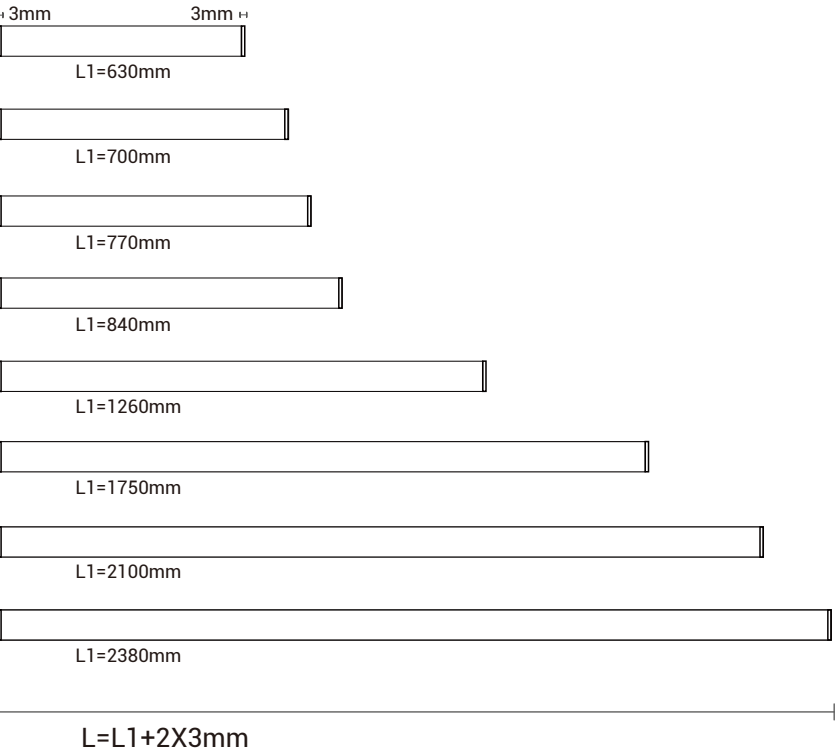
The SPACE 60 EVO series is a versatile linear lighting system designed for modern offices and public spaces. The profile features a precisely engineered 60mm width to ensure strict glare control (UGR<19) and uniform illumination. Available profile lengths include 1196mm, 1476mm, and 1826mm (lengths include 3mm end cap kits on each side), which can be used individually or connected in continuous runs to accommodate different spatial requirements. Combined with L-corner, T-corner, cross-corner, and arc-corner modules, SPACE 60 EVO offers enhanced flexibility for seamless integration into any project.

Pendant and Surface-Mounted Profile Options

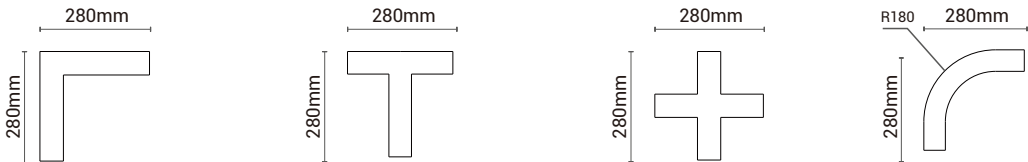
Standard Lengths:



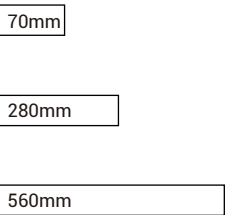
Customized Lengths Available:
Endcap Kit=2X3mm



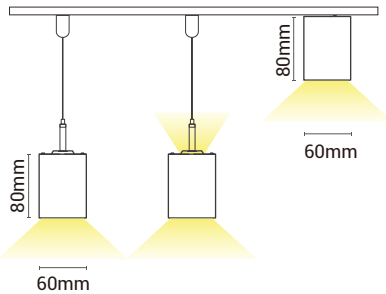
Corner Modules:



Module Lengths:



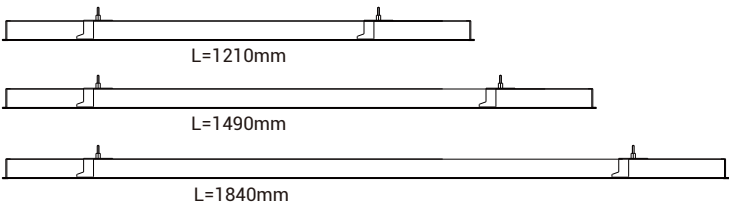
Mountings:



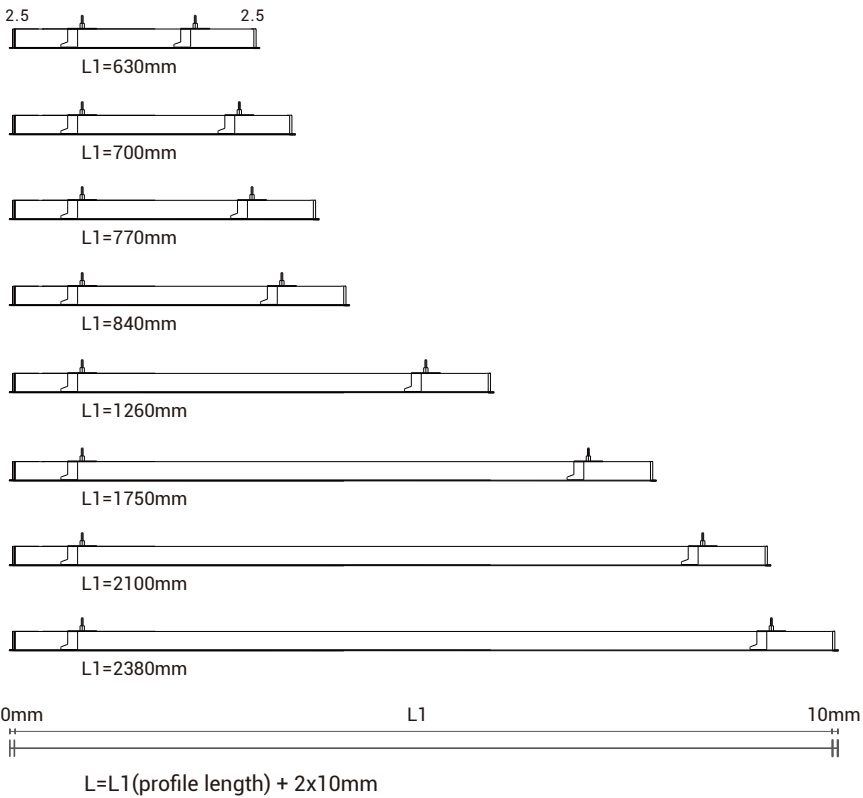
Trim Recessed Profile Options



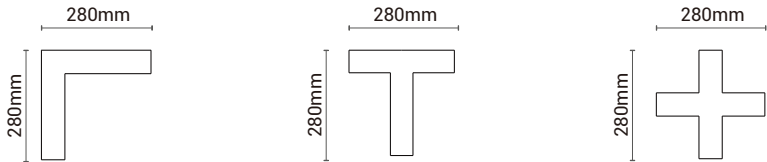
Standard Lengths:



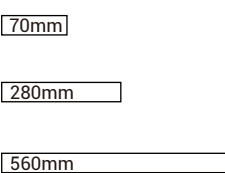
Customized Lengths Available Trim Recessed:
Endcap Kit thickness(2x2.5mm)+flange width(2x7.5mm)=2X10mm



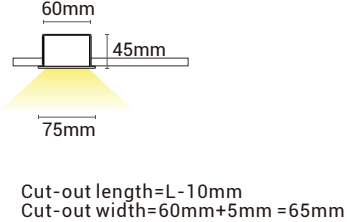
Corner Modules:

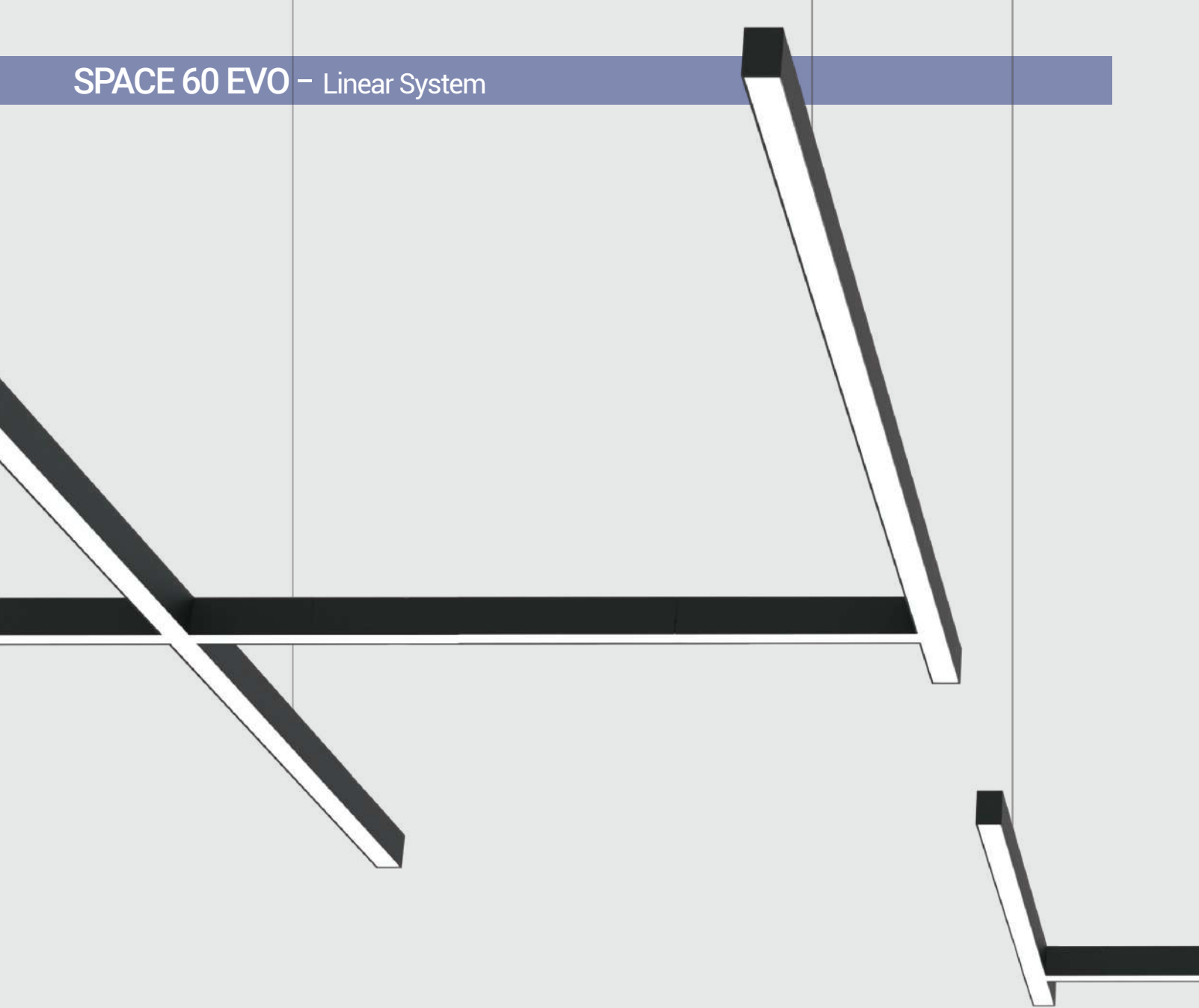


Module Lengths:



Mountings:





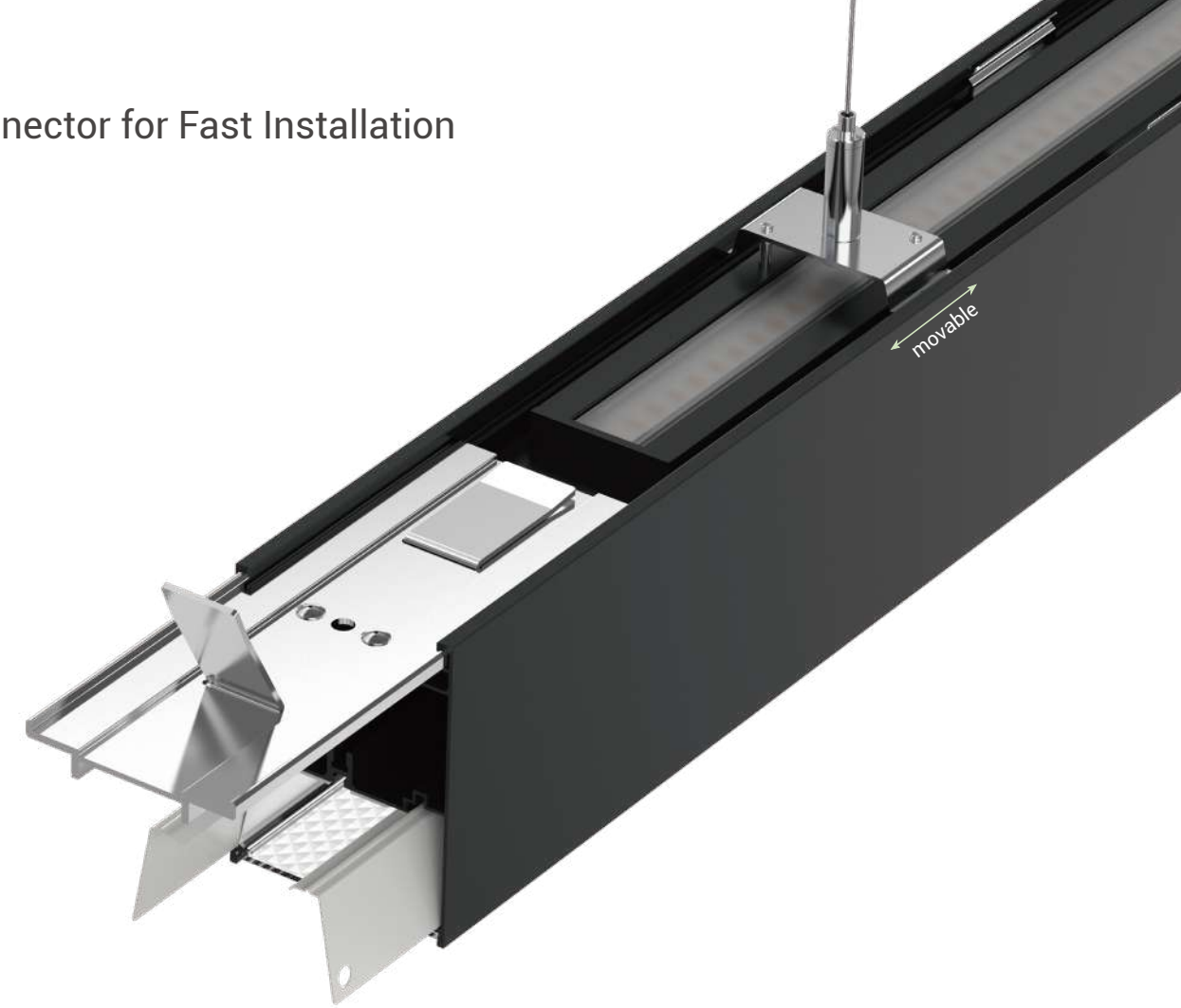
SPACE 60 EVO standard version features a microprismatic cover that enhances visual comfort (UGR<19) while providing homogeneous lighting. An opal cover version is also available as an option, offering uniform illumination and a wider beam angle (UGR<25).

Besides its elegant appearance, the detail-oriented design makes it a preferred choice among designers, electricians, and end users. All profile connection joints and end caps (with NO visible screws) are designed with anti-leakage measures to ensure optimal and clean light performance. Each profile is equipped with quick-connectors for fast and easy installation and maintenance.

Mounting options include pendant direct, pendant direct & indirect, surface-mounted, and trim-recessed installations. The LED driver—available in ON-OFF or DALI dimming versions—is integrated into the aluminium channel. Other dimming driver options are also available upon request.

Its elegant appearance and precision design make SPACE 60 EVO an ideal profile system for office lighting or any profile-based general lighting application.

Quick Connector for Fast Installation



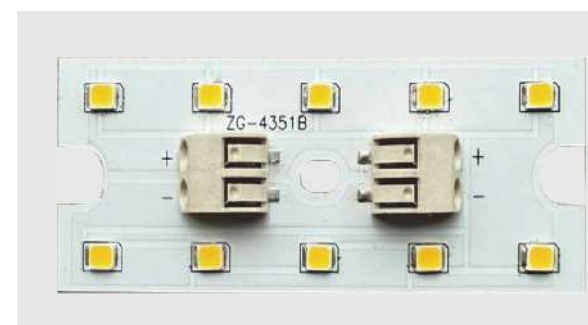
Product Features:



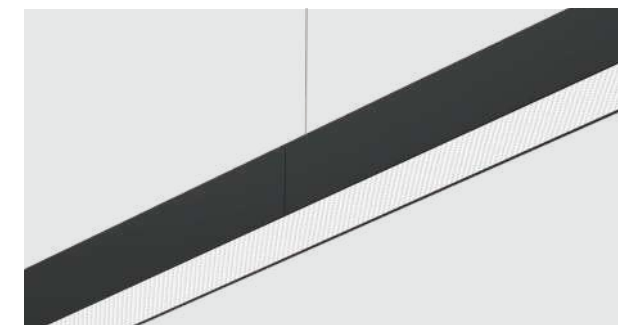
Seamless joints with no light leakage



Customizable shape modules

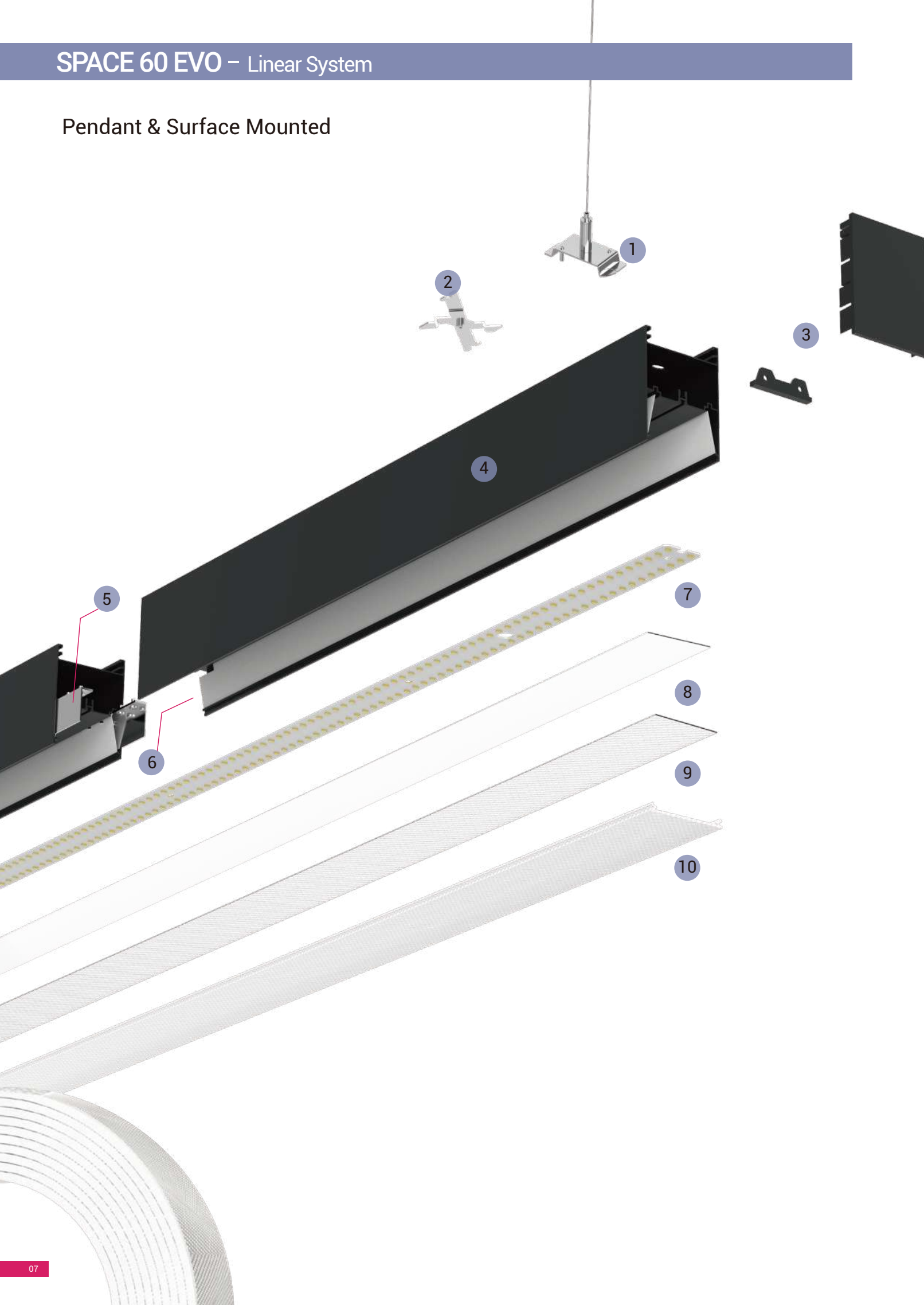


Custom lengths available in 70mm increments



Microprismatic diffuser for visual comfort (UGR<19)

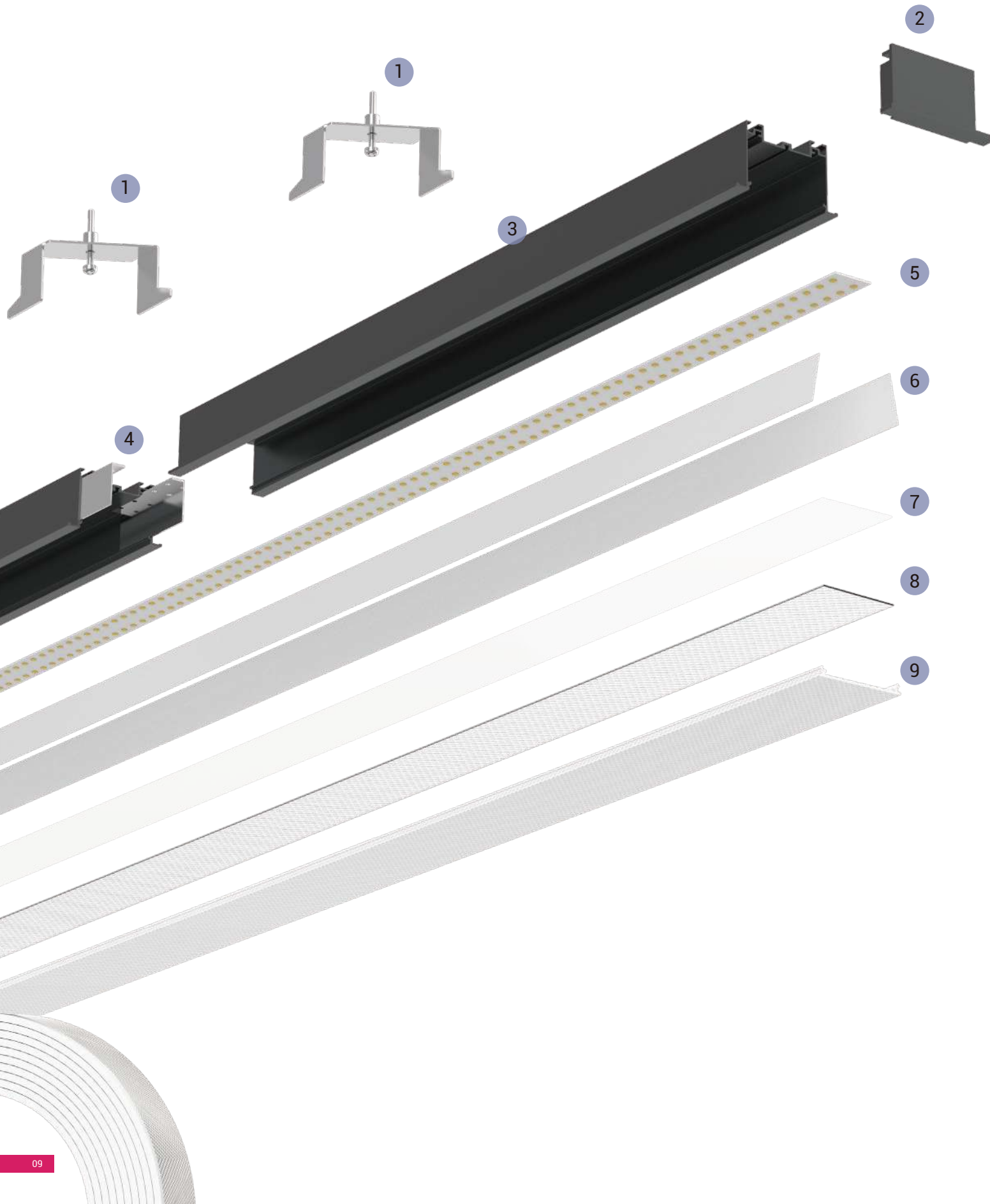
Pendant & Surface Mounted



Construction

- 1 Pendant Insallation Steel Wire Kit
- 2 Surface Mounted Installation Brackets
- 3 End Cap Set (no light leakage, no visible screw)
- 4 Profile Channel without Trim
- 5 Linear Connector
- 6 Light Leakage Prevention Cover
- 7 LED Module
- 8 Opal Diffuser Film
- 9 Microprismatic Film
- 10 Flexible Microprismatic Cover (UGR<19)/ Flexible Opal Diffuser
30 meters per run, in-field cuttable

Trim Recessed



Construction

- 1 Trim Recessed Mounting Kit
- 2 End Cap with Trim
- 3 Profile Channel with Trim
- 4 Linear Connector
- 5 LED Module
- 6 Light Reflection Film
- 7 Opal Diffuser Film
- 8 Microprismatic Film
- 9 Flexible Microprismatic Cover (UGR<19)/ Flexible Opal Diffuser
30 meters per run, in-field cuttable



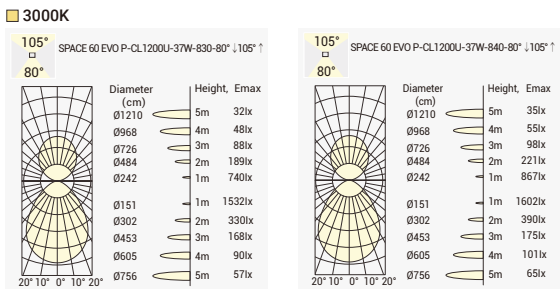
SPACE 60 EVO – Pendant Direct & Indirect Linear System



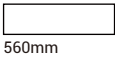
Quick Info

- General Lighting, Pendant Direct & Indirect
- Lumileds LED: 17W, 37W, 44W, 57W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓ 105° ↑
- Lumen Output: Up to 6850lm System Luminous Flux
- LED Driver: ON-OFF, 1-10V Dim, DALI Dim

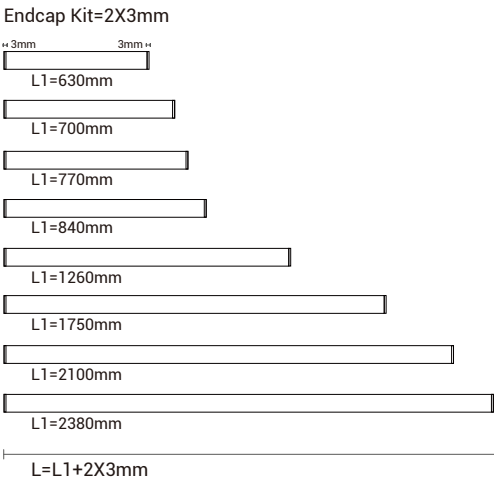
Light Distribution



Module Lengths:



Customized Lengths Available:



Customized Output:
Direct Lighting: 22W/m @840, 110 lm/W
Direct & Indirect Lighting: 33W/m @840, 120 lm/W



Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
15W	17W	28V	500mA	560mm	White	80	4000K	80° ↓ 105° ↑	1350lm ↓ 700lm ↑	SV60CL056M-8408017F-WN-U
34W	37W	28V	1200mA	1196mm	White	80	4000K	80° ↓ 105° ↑	2900m ↓ 1550lm ↑	SV60CL119P-8408037F-WN-U
41W	44W	28V	1550mA	1476mm	White	80	4000K	80° ↓ 105° ↑	3300m ↓ 2000lm ↑	SV60CL147P-8408044F-WN-U
52W	57W	28V	1850mA	1826mm	White	80	4000K	80° ↓ 105° ↑	4300lm ↓ 2550lm ↑	SV60CL182P-8408057F-WN-U

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Coding

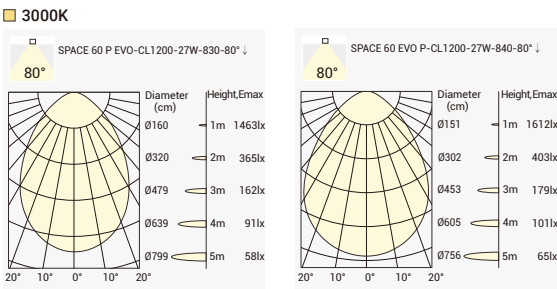
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SV60CL056M	830	80	17	F	W	N	U
Pendant 560mm	CRI80/ 3000K	80° ↓	17W	On-Off	White	None	Uplight
SV60CL119P	840	80	37	A	B		
Pendant 1196mm	CRI80/ 4000K	80° ↓ 105° ↑	37W	1-10V Dim	Black		
SV60CL147P	930		44	D			
Pendant 1476mm	CRI90/ 3000K		44W	DALI Dim			
SV60CL182P	940		57				
Pendant 1826mm	CRI90/ 4000K		57W				

SPACE 60 EVO – Pendant Direct Linear System



- Quick Info**
- General Lighting, Pendant Direct & Indirect
 - Lumileds LED: 13W, 27W, 32W, 40W; CRI>80, CRI>90
 - CCT: 3000K, 4000K Available as Standard
 - Beam Angle: 80° ↓
 - Lumen Output: Up to 4400lm System Luminous Flux
 - LED Driver: ON-OFF, 1-10V Dim, DALI Dim

Light Distribution



Order Info

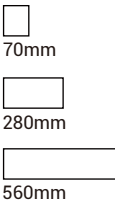
LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
11W	13W	28V	400mA	560mm	White	80	4000K	80° ↓	1450lm ↓	SV60CL056M-8408013F-WN
24W	27W	28V	850mA	1196mm	White	80	4000K	80° ↓	3000lm ↓	SV60CL119P-8408027F-WN
29W	32W	28V	1050mA	1476mm	White	80	4000K	80° ↓	3550lm ↓	SV60CL147P-8408032F-WN
36W	40W	28V	1300mA	1826mm	White	80	4000K	80° ↓	4400lm ↓	SV60CL182P-8408040F-WN

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

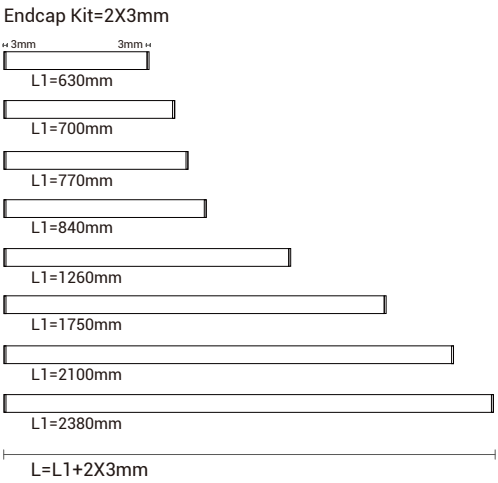
Coding

SV60	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
SV60CL056M	830	80	13	F	W	N				
Pendant 560mm	CRI80/ 3000K	80° ↓	13W	On-Off	White	None				
SV60CL119P	840		27	A	B					
Pendant 1196mm	CRI80/ 4000K		27W	1-10V Dim	Black					
SV60CL147P	930		32	D						
Pendant 1476mm	CRI90/ 3000K		32W	DALI Dim						
SV60CL182P	940		40							
Pendant 1826mm	CRI90/ 4000K		40W							

Module Lengths:



Customized Lengths Available:



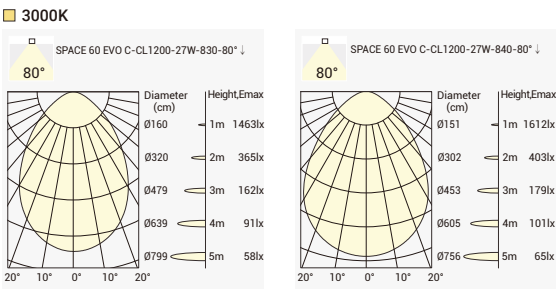
Customized Output:
Direct & Indirect Lighting: 33W/m @840, 120 lm/W

SPACE 60 EVO – Surface Mounted Linear System



- Quick Info**
- General Lighting, Pendant Direct & Indirect
 - Lumileds LED: 13W, 27W, 32W, 40W; CRI>80, CRI>90
 - CCT: 3000K, 4000K Available as Standard
 - Beam Angle: 80° ↓
 - Lumen Output: Up to 4400lm System Luminous Flux
 - LED Driver: ON-OFF, 1-10V Dim, DALI Dim

Light Distribution



Order Info

LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
11W	13W	28V	400mA	560mm	White	80	4000K	80° ↓	1450lm ↓	SV60CL056M-8408013F-WN
24W	27W	28V	850mA	1196mm	White	80	4000K	80° ↓	3000lm ↓	SV60CL119C-8408027F-WN
29W	32W	28V	1050mA	1476mm	White	80	4000K	80° ↓	3550lm ↓	SV60CL147C-8408032F-WN
36W	40W	28V	1300mA	1826mm	White	80	4000K	80° ↓	4400lm ↓	SV60CL182C-8408040F-WN

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Coding

SV60	-	***	**	**	*	-	*	*	-	*
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory			
SV60CL056M	830	80	13	F	W	N				
560mm Module	CRI80/ 3000K	80° ↓	13W	On-Off	White	None				
SV60CL119P	840		27	A	B					
Surface Mounted 1196mm	CRI80/ 4000K		27W	1-10V Dim	Black					
SV60CL147P	930		32	D						
Surface Mounted 1476mm	CRI90/ 3000K		32W	DALI Dim						
SV60CL182P	940		40							
Surface Mounted 1826mm	CRI90/ 4000K		40W							

Customized Output:
Direct & Indirect Lighting: 33W/m @840, 120 lm/W

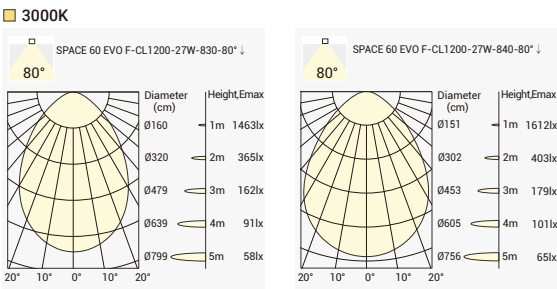
SPACE 60 EVO – Trim Recessed Linear System



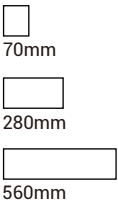
Quick Info

- General Light Version also Available
- Lumileds LED: 13W, 27W, 32W, 40W; CRI>80, CRI>90
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 4400lm System Luminous Flux
- LED Driver: ON-OFF, 1-10V Dim, DALI Dim

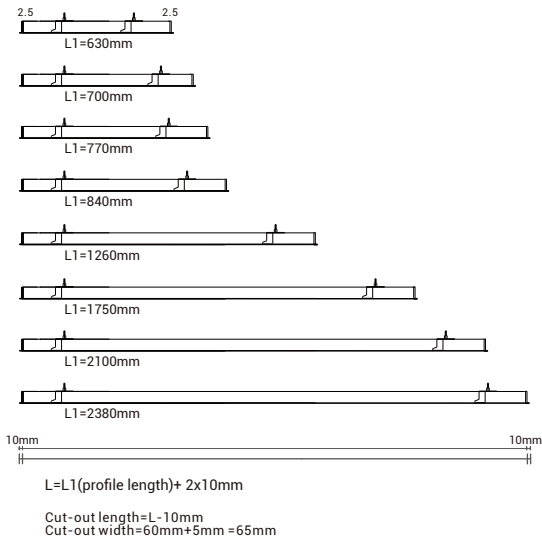
Light Distribution



Module Lengths for Trim Recessed:

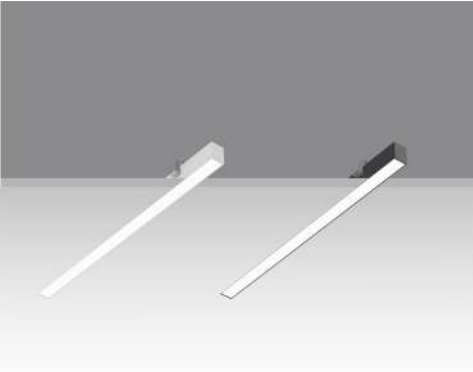


Customized Lengths Available Trim Recessed:
Endcap Kit thickness(2x2.5mm)+flange width(2x7.5mm)=2x10mm



Customized Output:
Direct Lighting: 22W/m @840, 110 lm/W

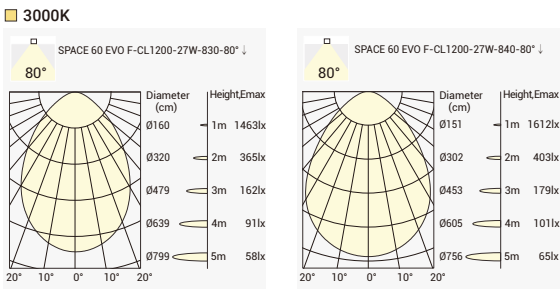
SPACE 60 EVO – Corner Modules for Trim Recessed Linear System



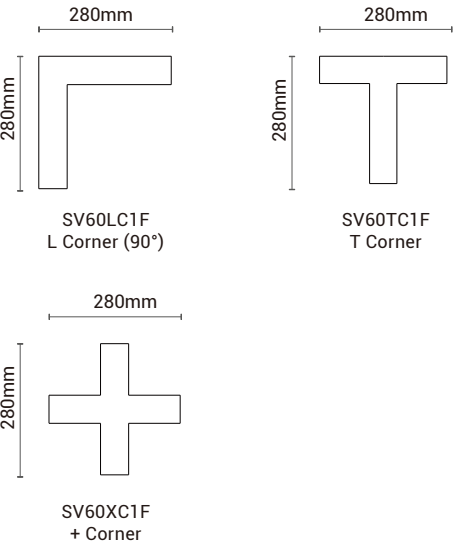
Quick Info

- General Light Version also Available
- Lumileds LED: 12W
- CCT: 3000K, 4000K Available as Standard
- Beam Angle: 80° ↓
- Lumen Output: Up to 1350lm System Luminous Flux
- LED Driver: ON-OFF, 1-10V Dim, DALI Dim

Light Distribution



Corner Modules:



Order Info

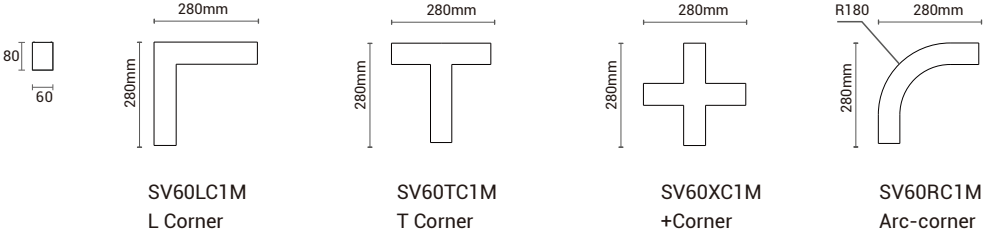
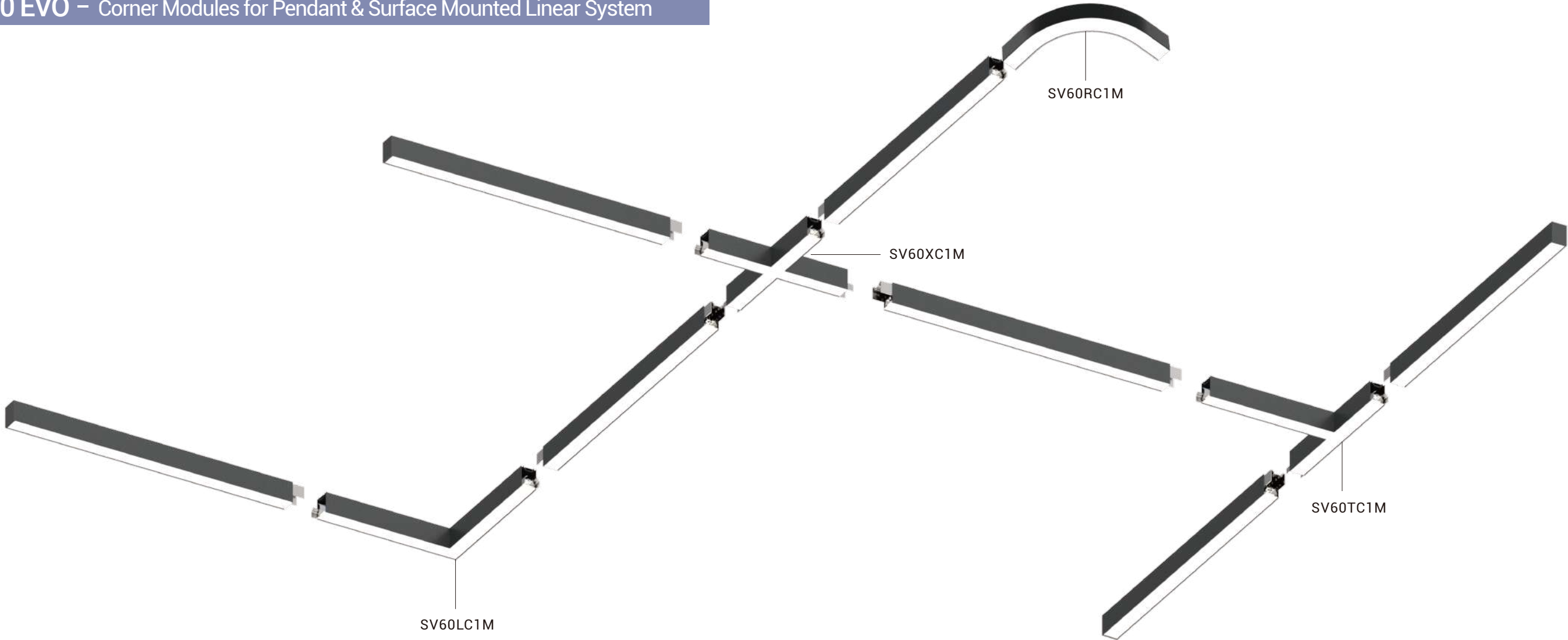
LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
10W	12W	28V	350mA	280*280mm	White	80	4000K	80° ↓	1350lm	SV60CLLC1F-8408012F-WN
10W	12W	28V	350mA	280*280mm	White	80	4000K	80° ↓	1350lm	SV60CLTC1F-8408012F-WN
10W	12W	28V	350mA	280*280mm	White	80	4000K	80° ↓	1350lm	SV60CLXC1F-8408012F-WN

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

Coding

SV60	- ***	**	**	*	- *	*	- *
Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SV60CLLC1F SV60LC1F L Corner	830 CRI80/ 3000K	80 80° ↓	12 12W	F On-Off	W White	N None	
SV60CLTC1F SV60TC1F T Corner	840 CRI80/ 4000K			A 1-10V Dim	B Black		
SV60CLXC1F SV60XC1F + Corner	930 CRI90/ 3000K			D DALI Dim			
	940 CRI90/ 4000K						

	SV60-LFK	Trim Resessed Linear Connector Kit
	SV60-FRK	Trim Recessed Mounting kit
	SV60 -EFK	SPACE EVO Trim Recessed Endcap Kit White/ Black Two unit for two sides
	SV60 -FMPC-30M	Flexible Microprismatic Cover, in 30 Meters per Roll With an anti-glare film and a diffusion film in 30 Meters per Roll
	SV60 -FOPC-30M	Flexible Opal Cover, in 30 Meters per Roll



LED Power	System Power	LED Voltage	LED Current	Length	Color	CRI	CCT	Beam	System Output	Code
10W	12W	28V	350mA	280x280mm	White	80	4000K	80°	1350lm	SV60CLLC1M-8408012F-WN
10W	12W	28V	350mA	280x280mm	White	80	4000K	80°	1350lm	SV60CLTC1M-8408012F-WN
10W	12W	28V	350mA	280x280mm	White	80	4000K	80°	1350lm	SV60CLXC1M-8408012F-WN
10W	12W	28V	350mA	280x280mm	White	80	4000K	80°	1350lm	SV60CLRC1M-8408012F-WN

Code Remark: F=F(ON-OFF) A=A(1-10V Dim) D=D(DALI Dim)

	SV60-PK	Pendant Installation Kit (with Ceiling Box)
	SV60-PWK	Pendant Steel Wire Kit (no Ceiling Box)
	SV60-SMK	Surface Mounted Kit
	SV60-LCK	Linear Connector Kit
	SV60-ECK	SPACE 60 EVO Surface Mounted&Pendant Endcap Kit White/ Black Two unit for two sides
	SV60-FCK	2.5-meter three-core input wire&Quick-connect for ON/OFF
	SV60-DCK	2.5-meter five-core input wire&Quick-connect for Dimming control
	SV60-FMPC-30M	Flexible Microprismatic Cover, in 30 Meters per Roll With an anti-glare film and a diffusion film in 30 Meters per Roll
	SV60-FOPC-30M	Flexible Opal Cover, in 30 Meters per Roll

Coding

Model	CRI/ CCT	Beam Angle	Power	Control	Finish	Reflector Color	Accessory
SV60CLLC1M	830	80	12	F	W	N	
SV60LC1M	CRI80/ 3000K	80° ↓	12W	On-Off	White	None	
SV60CLTC1M	840			A	B		
SV60TC1M	CRI80/ 4000K			1-10V Dim	Black		
SV60CLXC1M	930			D			
SV60XC1M	CRI90/ 3000K			DALI Dim			
SV60CLRC1M	940						
SV60RC1M	CRI90/ 4000K						
SV60LC1M							
SV60RC1M							
SV60LC1M							
SV60RC1M							

Modules & Installation Kits for Pendant & Surface-Mounted Linear System

Non-standard lengths



SV60
Line
560~2870mm



SV60
Line Uplight
560~2870mm



SV60-C
Line
560~2870mm



SV60-C
Line Uplight
560~2870mm

L / T / X /Arc Corners



SV60LC1M
L Corner
280*280mm



SV60TC1M
T Corner
280*280mm



SV60XC1M
+ Corner
280*280mm

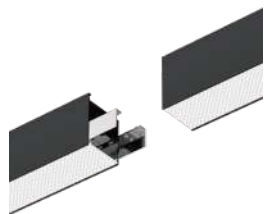


SV60RC1M
SV60RC2M
Arc-corner
inner radius120/240

Installation Kits



SV60-ECK
End Cups
W60 H80mm

SV60-LCK
Connector

SV60-HCK
Quick Connector
for Suspension



SV60-PK2
SV60-PWK(no Ceiling Box)
Suspension Mounting
2m

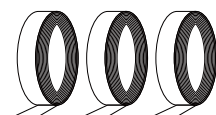
Installation Kits

SV60-SMK
Surface Mounting

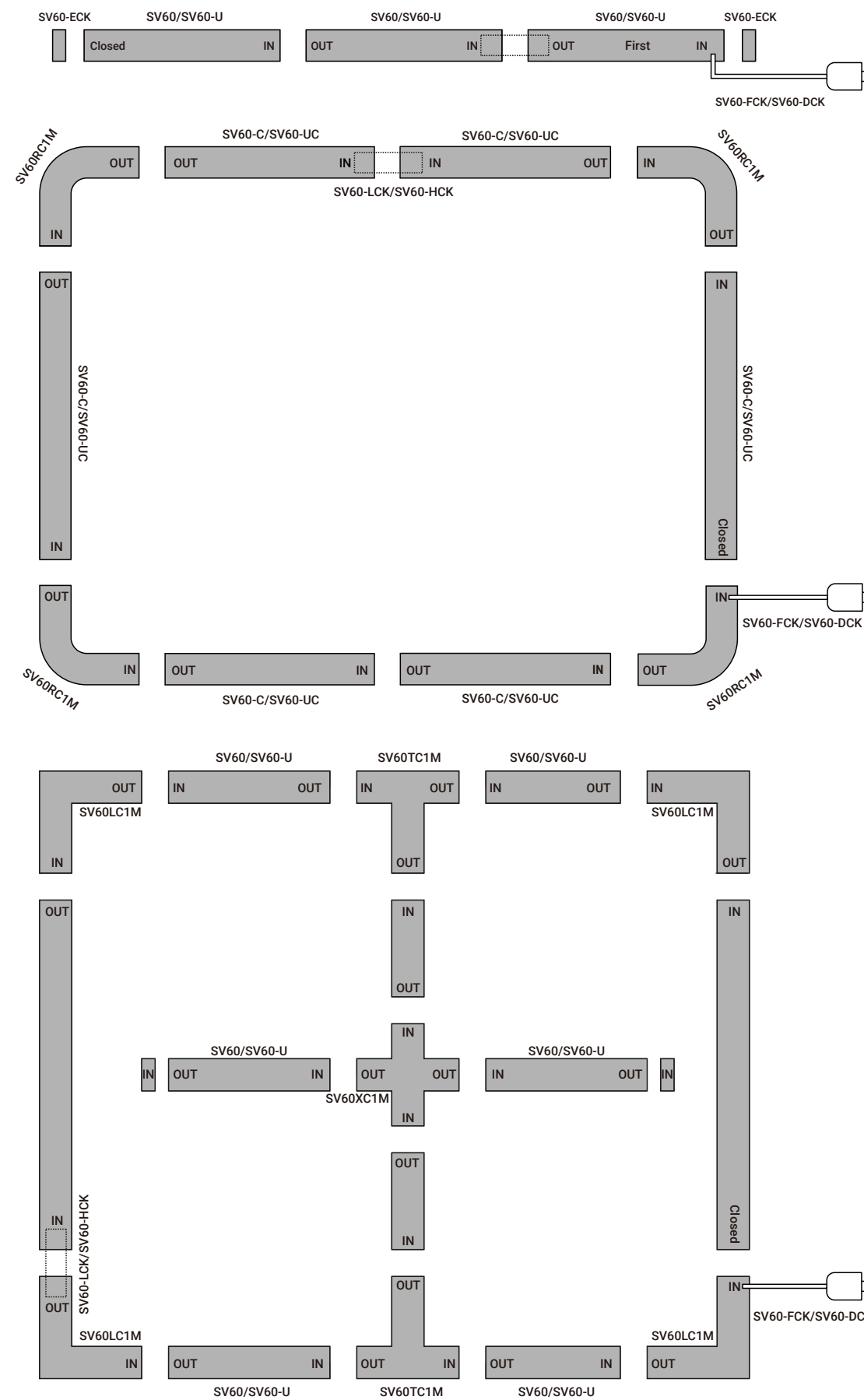
SV60-FCK(ON/OF)
SV60-DCK(DALI)
2.5mm



SV60-FOPC
Opal Cover
Roll 30m



SV60-FMPC
Microprismatic Cover
Roll 30m



Modules & Installation Kits for
Trim Recessed Linear System

Non-standard lengths



SV60-F
Line
560~2870mm



SV60-F-C
Line
560~2870mm



SV60-LFK

L / T / X /Arc Corners



SV60LC1F
L Corner (90°)
280*280mm



SV60TC1F
T Corner
280*280mm



SV60XC1F
+ Corner
280*280mm

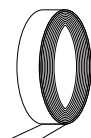
Installation Kits



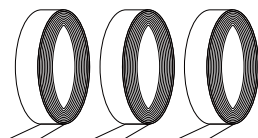
SV60-FRK
Trim Recessed



SV60-EFK
Endcaps
45*45mm



SV60-FOPC
Opal Cover
Roll 30m



SV60-FMPC
Microprismatic Cover
Roll 30m

