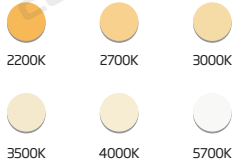


Flexglo™ F22B Monochrome - White Light (Silicone)



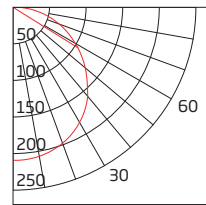
Certification Mark			
Test Standard/Directive	UL2108 Class 2	CE-EMC	IS 10322
Certificate Serial Number	20180801-E360029	SZEM1712012372LMV	R-41128376
Report Reference	E360029-20130322	SZEM171201237201	NO.20190425001

Ambient Working Temperature ≤6W/m -40~65°C /-40~149°F 9W/m -40~60°C /-40~140°F 12W/m -40~55°C /-40~131°F 15W/m -40~45°C /-40~113°F	Ambient Installation Temperature ≥-40°C /-40°F	Storage Temperature -40 ~ 60°C /-40~140°F
	Max. Mounting Surface Temperature 85°C /185°F <i>specified in the non-working state of light.</i>	Constant Current DC24V

C-SFR-F22B-VB



C-SFR-F22B-VB-24CC-30K-WM-108-80-12W-55.6



UNIT: cd
-C90/270

AVERAGE BEAM ANGLE (50%): 113.2°

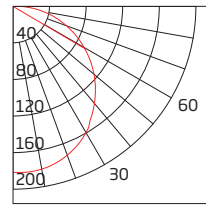
Min. Bending Diameter 300mm/11.81in	Min. Cutting Length 55.6mm/2.19in 6LEDs	16mm/0.63in 17mm/0.67in	LIGHT SURFACE Vertical Bending
Bending-extreme 2044 times	Tensile-instantaneous >100 kg.f	Twist-extreme 4374 times	

Warning: Extreme Destructive Tests in laboratory only, and it's forbidden to operate in practice.

C-SFR-F22B-HB



C-SFR-F22B-HB-24CC-30K-WM-108-80-12W-55.6



UNIT: cd
-C90/270

AVERAGE BEAM ANGLE (50%): 112.3°

Min. Bending Diameter 300mm/11.81in	Min. Cutting Length 55.6mm/2.19in 6LEDs	16mm/0.63in 17mm/0.67in	LIGHT SURFACE Horizontal Bending
Bending-extreme 2044 times	Tensile-instantaneous >100 kg.f	Twist-extreme 5514 times	

Warning: Extreme Destructive Tests in laboratory only, and it's forbidden to operate in practice.

Note:

- The illuminated light length shall be an integral multiple of min. cutting length.
- The waterproof reliability of the lighting fixture depends on the IP rating of connector, and please make sure connector is properly assembled before installation. The highest IP rating we can achieve is IP68.

Item Code

C	SFR	F22B	VB	24CC	30K	WM	108	80	12W	55.6
Company	Material	Product Series	Bending Direction	Voltage & Circuit Type	CCT	Base & Lighting Surface	LEDs Qty/m	CRI	Power/m	Min. Cutting Length (mm)
Clear	SFR= Silicone Flex Ribbon	F22B= Monochrome	VB= Vertical Bending HB= Horizontal Bending	DC24V & Constant Current	22K=2200K	WM= White & Milky	108	80	15W	55.6
					27K=2700K				12W	
					30K=3000K				9W	
					35K=3500K				6W	
40K=4000K	12W									
57K=5700K										
27K=2700K										
30K=3000K	95									
35K=3500K										
40K=4000K										
30K=3000K										

Feature

Flexglo™ F22B Monochrome - White Light (Silicone) is a popular item for architectural market with rated power options of 6W/m, 9W/m, 12W/m and 15W/m. Its CRI value can reach 95Ra and maximum luminous flux is up to 850lm/m. Thanks to the excellent weatherproof and UV-resistant performance of silicone material, it features a wide ambient working temperature range of -40~55 °C excluding -40~45 °C for 15W/m, especially suitable for harsh environment application.

Multiple connector options are available for different applications. Combined with the adoption of the DryWire™ technology,

*The IP68 Injection-moulded Connector is engineered for outdoor use, owing to its elegant appearance and strong adhesiveness acquired by the liquid silicone injection workmanship.

*The IP67 Field Assembly Connector, which is underpinned by the Insulfit™ technology that enables quick assembly in the field along with waterproof reliability (proper assembly required).

This product features a ultra long lifespan in outdoor application by leveraging other ClearTech™ such as the PinBoost™ technology enhancing physical reliability of light engine, the TwinFlex™ technology improving the conductivity and optimizing heat dissipation performance, the C-Mask™ technology making the light body self-cleaning and anti-UV and enabling consistent illumination.

Electrical Parameter

Category	C-SFR-F22B-HB/VB			
Voltage (V)	24	24	24	24
Current (mA/m)	250.0	375.0	625.0	500.0
Power (W/m)	6	9	15	12
Circuit Type	CC	CC	CC	CC
LED Type	2835	2835	2835	2835
LEDs Qty/m	108	108	108	108
LEDs Qty/unit	6	6	6	6
Unit/m	18	18	18	18
Min. Cutting Length (mm)	55.6	55.6	55.6	55.6
Min. Cutting Length (in)	2.19	2.19	2.19	2.19

Max. Running Length Input: DC24V

Type	Silicone Injection-moulded Connector	
IP Rating	IP68	
Item Code	Single-end Feed	Double-end Feed
C-SFR-F22B-6W	30m	60m
C-SFR-F22B-9W	18m	36m
C-SFR-F22B-12W	15m	30m
C-SFR-F22B-15W	10m	20m

Note:

- Above conclusion is based on voltage drop testing result of the light with 0.3m (0.98ft) cable only.
- The maximum running length is based on the light in static full loading status.
- Above running length is only the light length excluding lengths of connectors. Please refer to the specific dimension of each connector.
- The delivery length might be subject to the maximum packing length.

Optical Parameter

CRI 80

Item Code	Finished Product						LED	
	CCT	CCT Tolerance	Color Tolerance	CRI	Lumen/m	Lumen/ft	Color Tolerance	CRI
C-SFR-F22B-VB-24CC-22K-WM-108-80-6W-55.6	2200K	2238±66K	<5SDCM	80	225lm	69lm	<2.3SDCM	82~87
C-SFR-F22B-VB-24CC-27K-WM-108-80-6W-55.6	2700K	2725±85K	<5SDCM	80	280lm	85lm	<2.3SDCM	82~87
C-SFR-F22B-VB-24CC-30K-WM-108-80-6W-55.6	3000K	3045±105K	<5SDCM	80	280lm	85lm	<2.3SDCM	82~87
C-SFR-F22B-VB-24CC-35K-WM-108-80-6W-55.6	3500K	3465±245K	<5SDCM	80	290lm	88lm	<2.3SDCM	82~87
C-SFR-F22B-VB-24CC-40K-WM-108-80-6W-55.6	4000K	3985±150K	<5SDCM	80	290lm	88lm	<2.3SDCM	82~87
C-SFR-F22B-VB-24CC-57K-WM-108-80-6W-55.6	5700K	5669±305K	<5SDCM	80	290lm	88lm	<2.3SDCM	82~87
C-SFR-F22B-VB-24CC-22K-WM-108-80-9W-55.6	2200K	2238±66K	<5SDCM	80	340lm	104lm	<2.3SDCM	82~87
C-SFR-F22B-VB-24CC-27K-WM-108-80-9W-55.6	2700K	2725±85K	<5SDCM	80	420lm	128lm	<2.3SDCM	82~87
C-SFR-F22B-VB-24CC-30K-WM-108-80-9W-55.6	3000K	3045±105K	<5SDCM	80	420lm	128lm	<2.3SDCM	82~87
C-SFR-F22B-VB-24CC-35K-WM-108-80-9W-55.6	3500K	3465±245K	<5SDCM	80	440lm	134lm	<2.3SDCM	82~87

Flexglo™ F22B Monochrome - White Light (Silicone)

Optical Parameter

CRI 80

Item Code	Finished Product						LED	
	CCT	CCT Tolerance	Color Tolerance	CRI	Lumen/m	Lumen/ft	Color Tolerance	CRI
C-SFR-F22B-VB-24CC-40K-WM-108-80-9W-55.6	4000K	3985±150K	<5SDCM	80	440lm	134lm	<2.3SDCM	82~87
C-SFR-F22B-VB-24CC-57K-WM-108-80-9W-55.6	5700K	5669±305K	<5SDCM	80	440lm	134lm	<2.3SDCM	82~87
C-SFR-F22B-VB-24CC-22K-WM-108-80-12W-55.6	2200K	2238±66K	<5SDCM	80	450lm	137lm	<2.3SDCM	82~87
C-SFR-F22B-VB-24CC-27K-WM-108-80-12W-55.6	2700K	2725±85K	<5SDCM	80	565lm	172lm	<2.3SDCM	82~87
C-SFR-F22B-VB-24CC-30K-WM-108-80-12W-55.6	3000K	3045±105K	<5SDCM	80	565lm	172lm	<2.3SDCM	82~87
C-SFR-F22B-VB-24CC-35K-WM-108-80-12W-55.6	3500K	3465±245K	<5SDCM	80	580lm	177lm	<2.3SDCM	82~87
C-SFR-F22B-VB-24CC-40K-WM-108-80-12W-55.6	4000K	3985±150K	<5SDCM	80	580lm	177lm	<2.3SDCM	82~87
C-SFR-F22B-VB-24CC-57K-WM-108-80-12W-55.6	5700K	5669±305K	<5SDCM	80	580lm	177lm	<2.3SDCM	82~87
C-SFR-F22B-VB-24CC-22K-WM-108-80-15W-55.6	2200K	2238±66K	<5SDCM	80	600lm	183lm	<2.3SDCM	82~87
C-SFR-F22B-VB-24CC-27K-WM-108-80-15W-55.6	2700K	2725±85K	<5SDCM	80	700lm	213lm	<2.3SDCM	82~87
C-SFR-F22B-VB-24CC-30K-WM-108-80-15W-55.6	3000K	3045±105K	<5SDCM	80	700lm	213lm	<2.3SDCM	82~87
C-SFR-F22B-VB-24CC-35K-WM-108-80-15W-55.6	3500K	3465±245K	<5SDCM	80	800lm	244lm	<2.3SDCM	82~87
C-SFR-F22B-VB-24CC-40K-WM-108-80-15W-55.6	4000K	3985±150K	<5SDCM	80	800lm	244lm	<2.3SDCM	82~87
C-SFR-F22B-VB-24CC-57K-WM-108-80-15W-55.6	5700K	5669±305K	<5SDCM	80	800lm	244lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-22K-WM-108-80-6W-55.6	2200K	2238±66K	<5SDCM	80	190lm	58lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-27K-WM-108-80-6W-55.6	2700K	2725±85K	<5SDCM	80	235lm	72lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-30K-WM-108-80-6W-55.6	3000K	3045±105K	<5SDCM	80	235lm	72lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-35K-WM-108-80-6W-55.6	3500K	3465±245K	<5SDCM	80	240lm	73lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-40K-WM-108-80-6W-55.6	4000K	3985±150K	<5SDCM	80	240lm	73lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-57K-WM-108-80-6W-55.6	5700K	5669±305K	<5SDCM	80	240lm	73lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-22K-WM-108-80-9W-55.6	2200K	2238±66K	<5SDCM	80	285lm	87lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-27K-WM-108-80-9W-55.6	2700K	2725±85K	<5SDCM	80	350lm	107lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-30K-WM-108-80-9W-55.6	3000K	3045±105K	<5SDCM	80	350lm	107lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-35K-WM-108-80-9W-55.6	3500K	3465±245K	<5SDCM	80	360lm	110lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-40K-WM-108-80-9W-55.6	4000K	3985±150K	<5SDCM	80	360lm	110lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-57K-WM-108-80-9W-55.6	5700K	5669±305K	<5SDCM	80	360lm	110lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-22K-WM-108-80-12W-55.6	2200K	2238±66K	<5SDCM	80	380lm	116lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-27K-WM-108-80-12W-55.6	2700K	2725±85K	<5SDCM	80	470lm	143lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-30K-WM-108-80-12W-55.6	3000K	3045±105K	<5SDCM	80	470lm	143lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-35K-WM-108-80-12W-55.6	3500K	3465±245K	<5SDCM	80	480lm	146lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-40K-WM-108-80-12W-55.6	4000K	3985±150K	<5SDCM	80	480lm	146lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-57K-WM-108-80-12W-55.6	5700K	5669±305K	<5SDCM	80	480lm	146lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-22K-WM-108-80-15W-55.6	2200K	2238±66K	<5SDCM	80	500lm	152lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-27K-WM-108-80-15W-55.6	2700K	2725±85K	<5SDCM	80	600lm	183lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-30K-WM-108-80-15W-55.6	3000K	3045±105K	<5SDCM	80	600lm	183lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-35K-WM-108-80-15W-55.6	3500K	3465±245K	<5SDCM	80	700lm	213lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-40K-WM-108-80-15W-55.6	4000K	3985±150K	<5SDCM	80	700lm	213lm	<2.3SDCM	82~87
C-SFR-F22B-HB-24CC-57K-WM-108-80-15W-55.6	5700K	5669±305K	<5SDCM	80	700lm	213lm	<2.3SDCM	82~87

Optical Parameter

CRI 90

Item Code	Finished Product							LED	
	CCT	CCT Tolerance	Color Tolerance	CRI	R9	Lumen/m	Lumen/ft	Color Tolerance	CRI
C-SFR-F22B-VB-24CC-27K-WM-108-90-12W-55.6	2700K	2725±85K	<5SDCM	90	35~80	480lm	146lm	<2.3SDCM	91~97
C-SFR-F22B-VB-24CC-30K-WM-108-90-12W-55.6	3000K	3045±105K	<5SDCM	90	35~80	480lm	146lm	<2.3SDCM	91~97
C-SFR-F22B-VB-24CC-35K-WM-108-90-12W-55.6	3500K	3465±245K	<5SDCM	90	35~80	500lm	152lm	<2.3SDCM	91~97
C-SFR-F22B-VB-24CC-40K-WM-108-90-12W-55.6	4000K	3985±150K	<5SDCM	90	35~80	500lm	152lm	<2.3SDCM	91~97
C-SFR-F22B-HB-24CC-27K-WM-108-90-12W-55.6	2700K	2725±85K	<5SDCM	90	35~80	420lm	128lm	<2.3SDCM	91~97
C-SFR-F22B-HB-24CC-30K-WM-108-90-12W-55.6	3000K	3045±105K	<5SDCM	90	35~80	420lm	128lm	<2.3SDCM	91~97
C-SFR-F22B-HB-24CC-35K-WM-108-90-12W-55.6	3500K	3465±245K	<5SDCM	90	35~80	430lm	131lm	<2.3SDCM	91~97
C-SFR-F22B-HB-24CC-40K-WM-108-90-12W-55.6	4000K	3985±150K	<5SDCM	90	35~80	430lm	131lm	<2.3SDCM	91~97

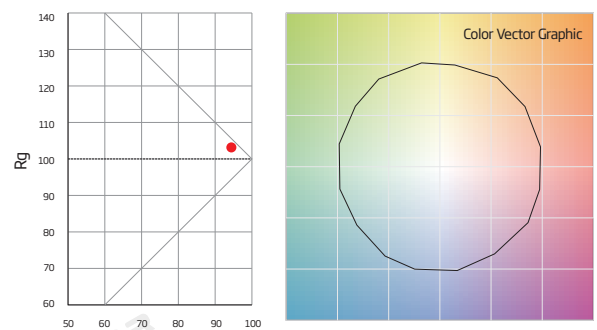
CRI 95

Item Code	Finished Product							LED	
	CCT	CCT Tolerance	Color Tolerance	CRI	R9	Lumen/m	Lumen/ft	Color Tolerance	CRI
C-SFR-F22B-VB-24CC-30K-WM-108-95-12W-55.6	3000K	3045±105K	<5SDCM	95	80~99	400lm	122lm	<2.3SDCM	96~99
C-SFR-F22B-HB-24CC-30K-WM-108-95-12W-55.6	3000K	3045±105K	<5SDCM	95	80~99	360lm	110lm	<2.3SDCM	96~99

Note:

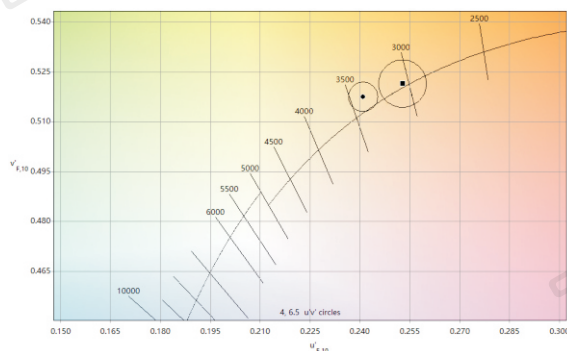
1. CCT Tolerance refers to target CCT and tolerance (ANSI C78.377).
2. Color Tolerance refers to CLEAR standard for the different batch of finished product and LED, and it's <3SDCM for same batches of finished product.

TM-30



IES TM-30-15 is a new system of several related measures and graphics that can be used together to effectively evaluate and communicate a light source's color rendering properties. The development of the method involved synthesizing multiple related research efforts and combining ideas into a single, cohesive system of objective information that can be used to aid decision-making processes, such as finding the preferred light source for a given application or evaluating the tradeoffs between efficacy and color rendering.

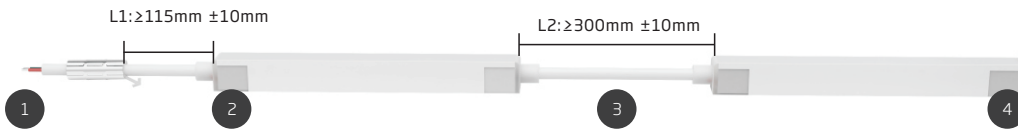
Measure		Description
Fidelity Index	Rf	Analogous to CIE Ra (CRI). Characterizes the average color shift of the 99 CES to characterize the overall level of similarity between the test source and reference illuminant. Values range from 0 to 100.
Gamut Index	Rg	Compares the area enclosed by the average chromaticity coordinates in each of 15 hue bins to characterize the average saturation level of the test source compared to the reference illuminant. A neutral score is 100, with values greater than 100 indicating an increase in saturation and values less than 100 indicating a decrease in saturation. The range in values grows as fidelity decreases.



Color Matching

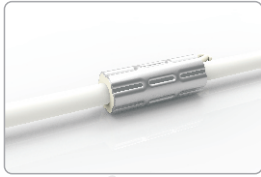
Color temperature value stated on all CLEAR's documents refers to finished products. LED's color temperature would be shifted by the light diffuser made of PVC or silicone material. CLEAR calibrates color temperature and color coordinate of tailor-made LEDs with proprietary color-matching algorithms to produce a precise color temperature and color coordinate close to black body locus for finished products. All LEDs would be strictly tested and tightly controlled to ensure finished products can meet ANSI standard.

Connector Type



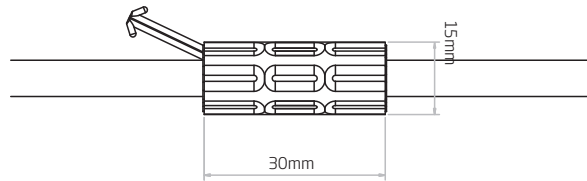
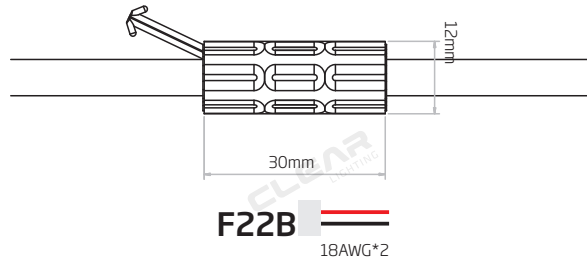
1	2	3	4
Male & Female Connector (Optional)	Silicone Injection-moulded Front Connector	Silicone Injection-moulded Middle Connector	Silicone Injection-moulded End Cap
 <p>Male Connector</p>  <p>Female Connector</p>	 <p>End</p>  <p>Side-L</p>  <p>Side-R</p>  <p>Bottom</p>	 <p>Silicone Injection-moulded Jumper Maximum 8 jumpers in 20m light Maximum 4 jumpers in 10m light</p>  <p>Silicone Injection-moulded T-feed Maximum 8 T-feeds in 20m light Maximum 4 T-feeds in 10m light</p>	 <p>End cap</p>

Anti-wicking Ferrule



The anti-wicking ferrule is designed to lower the risk of water ingress from the cable in case of inadequate waterproof treatment on site.

For underwater application, do not immerse anti-wicking ferrule in the water.



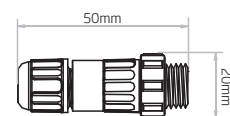
Note:

1. Unless otherwise stated, the tolerance is $\pm 0.5\text{mm}$.
2. The removal of anti-wicking ferrule will void the warranty if any water ingress caused by it.

Male & Female Connector



For plug and play cable junction, IP67



Note:

Unless otherwise stated, the tolerance is $\pm 2\text{mm}$.

F22 Stainless Steel Profile



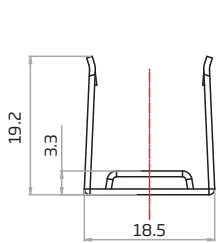
It uses grade 316 stainless steel with excellent property of deformation and rust resistance. The material makes it suitable for humid coastal surroundings and weak acid-base industrial environments that other mounting profiles can't accommodate. The structural design and material characteristics collectively ensure a tight clamping force. It's very convenient and reliable even for suspended installation in the curve shape.



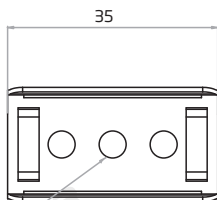
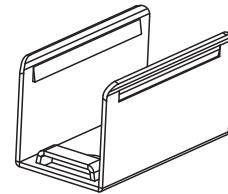
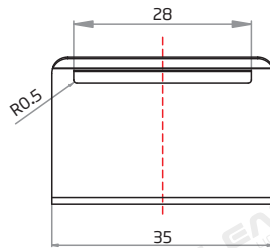
Please refer to the applicable installation ways.

Test Object	No.	Experiment Item	Standard
Metal Parts	1	Weather Resistance-Salt Spray	IEC 68-2-11
Mounting profile	2	Clamping force	CLEAR-defined

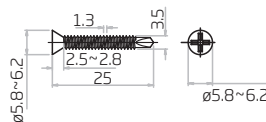
Dimension: mm



Tolerance: $\pm 0.3\text{mm}$



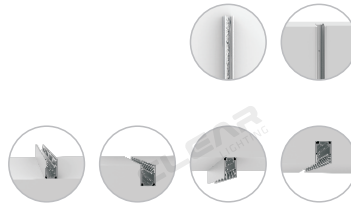
3x $\phi 4.5$



Item Code	Standard Length	Slotted Hole	Hole Number
F22-SS/PL-35MM-SSL	35mm/1.378in	4.5mm/0.18in	3



F22 Serrated Aluminum Profile

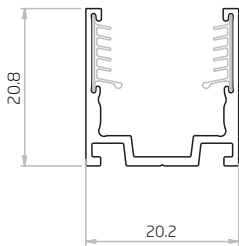


Specialized for the LED Flex Linear light, it was developed by combining the advantages of 6063 aluminum and elastic serrated tape. The inside elastic serrated tape as the grabbing force to keep continuous strong clamping force on the light body and protect the light from the damage caused by the large friction in the process of installation and dismantlement.

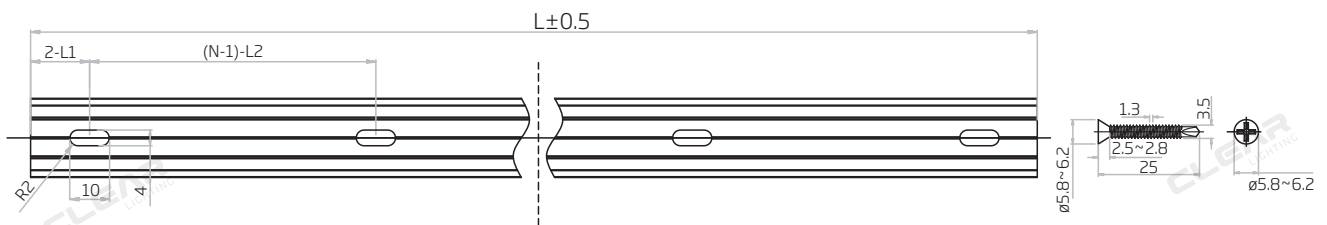
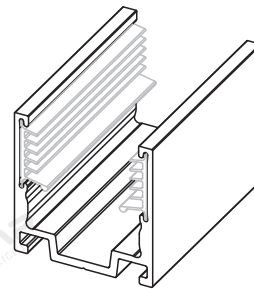
Please refer to the applicable installation ways.

Test Object	No.	Experiment Item	Standard
Metal Parts	1	Weather Resistance-Salt Spray	IEC 68-2-11
Mounting profile	2	Clamping force	CLEAR-defined

Dimension: mm



Tolerance: $\pm 0.3\text{mm}$



Note:

- 2-L1 refers to two of symmetric L1 in each piece of profile.
 - (N-1)-L2 refers to (N minus one) of symmetric L2 in each piece of profile.
- "N" hereby stands for its corresponding "Hole Number" in the below table

Item Code	Standard Length	L1	L2	Slotted Hole	Hole Number
F22-SA/PL-20MM-AL	20mm/0.787in	10mm/0.39in	/	4*10mm/0.16*0.39in	1
F22-SA/PL-500MM-AL	500mm/19.68in	50mm/1.97in	200mm/7.87in	4*10mm/0.16*0.39in	3
F22-SA/PL-1000MM-AL	1000mm/39.37in	100mm/3.93in	200mm/7.87in	4*10mm/0.16*0.39in	5
F22-SA/PL-2000MM-AL	2000mm/78.74in	100mm/3.93in	200mm/7.87in	4*10mm/0.16*0.39in	10

F22 Flange Serrated Aluminum Profile



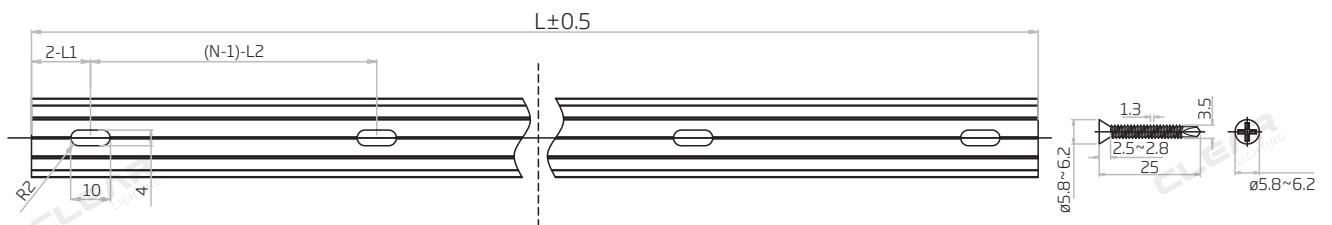
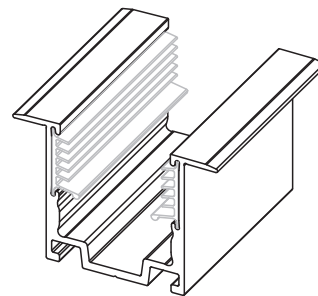
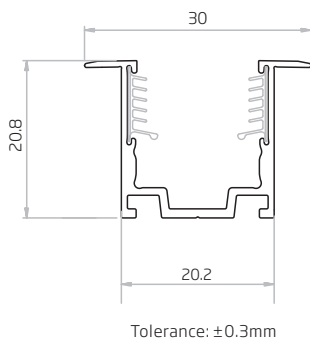
Specialized for the LED Flex Linear light, it was developed by combining the advantages of 6063 aluminum and elastic serrated tape. The inside elastic serrated tape as the grabbing force to keep continuous strong clamping force on the light body and protect the light from the damage caused by the large friction in the process of installation and dismantlement.

The "Flange" design is more suitable for recessed installation, better fits with the mounting groove and minimizes the operation tolerance during construction to some extent, like shielding the rough edges and the gaps of oversized groove.

Please refer to the applicable installation ways.

Test Object	No.	Experiment Item	Standard
Metal Parts	1	Weather Resistance-Salt Spray	IEC 68-2-11
Mounting profile	2	Clamping force	CLEAR-defined

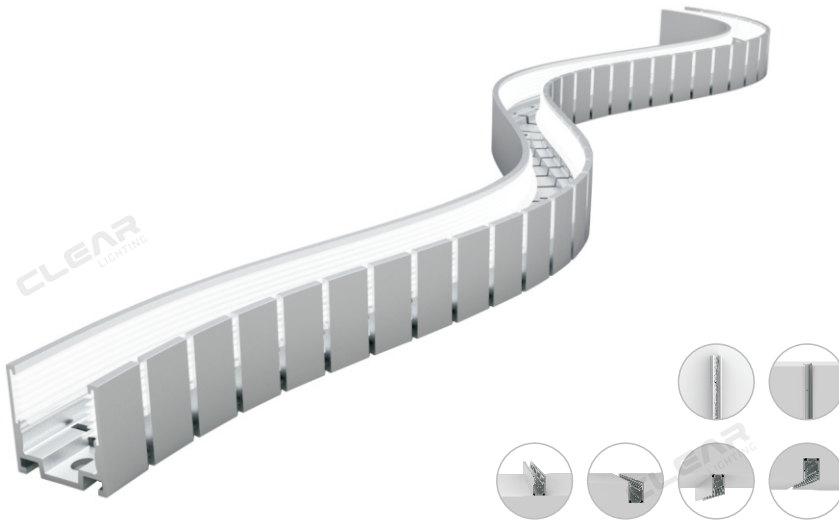
Dimension: mm



Note:
 1. 2-L1 refers to two of symmetric L1 in each piece of profile.
 2. (N-1)-L2 refers to (N minus one) of symmetric L2 in each piece of profile.
 "N" hereby stands for its corresponding "Hole Number" in the below table

Item Code	Standard Length	L1	L2	Slotted Hole	Hole Number
F22-FSA/PL-20MM-AL	20mm/0.787in	10mm/0.39in	/	4*10mm/0.16*0.39in	1
F22-FSA/PL-500MM-AL	500mm/19.68in	50mm/1.97in	200mm/7.87in	4*10mm/0.16*0.39in	3
F22-FSA/PL-1000MM-AL	1000mm/39.37in	100mm/3.93in	200mm/7.87in	4*10mm/0.16*0.39in	5
F22-FSA/PL-2000MM-AL	2000mm/78.74in	100mm/3.93in	200mm/7.87in	4*10mm/0.16*0.39in	10

F22 Bendable Serrated Aluminum Profile

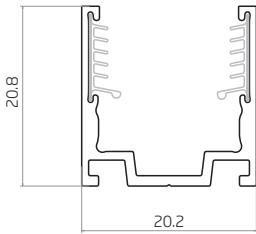


It is an expanded design of the serrated aluminum profile, and caters for the continuously streamlined aesthetics of curve shape. The secondary precision cutting process, not only maintains the advantage of clamping force, but also enables the two-way horizontal bending directions with super shape memory.

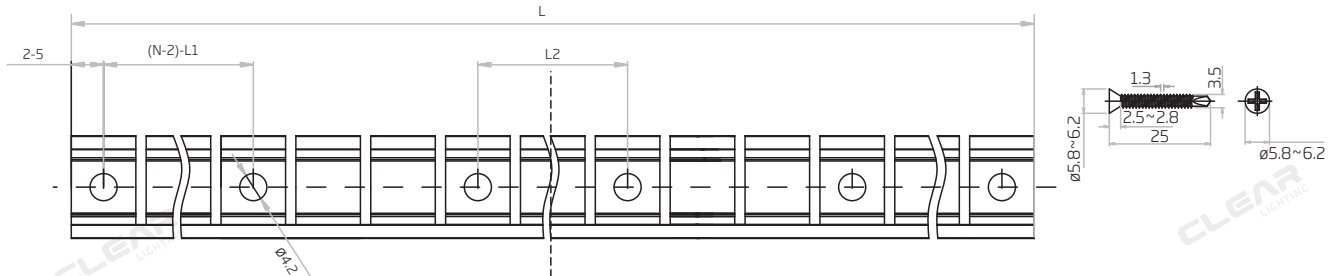
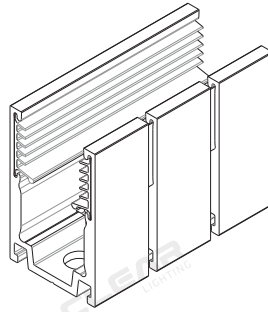
Please refer to the applicable installation ways.

Test Object	No.	Experiment Item	Standard
Metal Parts	1	Weather Resistance-Salt Spray	IEC 68-2-11
Mounting profile	2	Clamping force	CLEAR-defined

Dimension: mm



Tolerance: $\pm 0.3\text{mm}$



Note:

- 2-5 refers to two of symmetric 5mm in each piece of profile.
 - (N-2)-L1 refers to (N minus two) of symmetric L1 in each piece of profile.
- "N" hereby stands for its corresponding "Hole Number" in the below table

Item Code	Standard Length	L1	L2	Screw Hole	Hole Number
F22-BSA/PL-500MM-AL	500mm/19.68in	110.3mm/4.34in	48.9mm/1.92in	ø4.2mm/0.17in	6
F22-BSA/PL-1000MM-AL	1000mm/39.37in	116.5mm/4.59in	98.8mm/3.89in	ø4.2mm/0.17in	10