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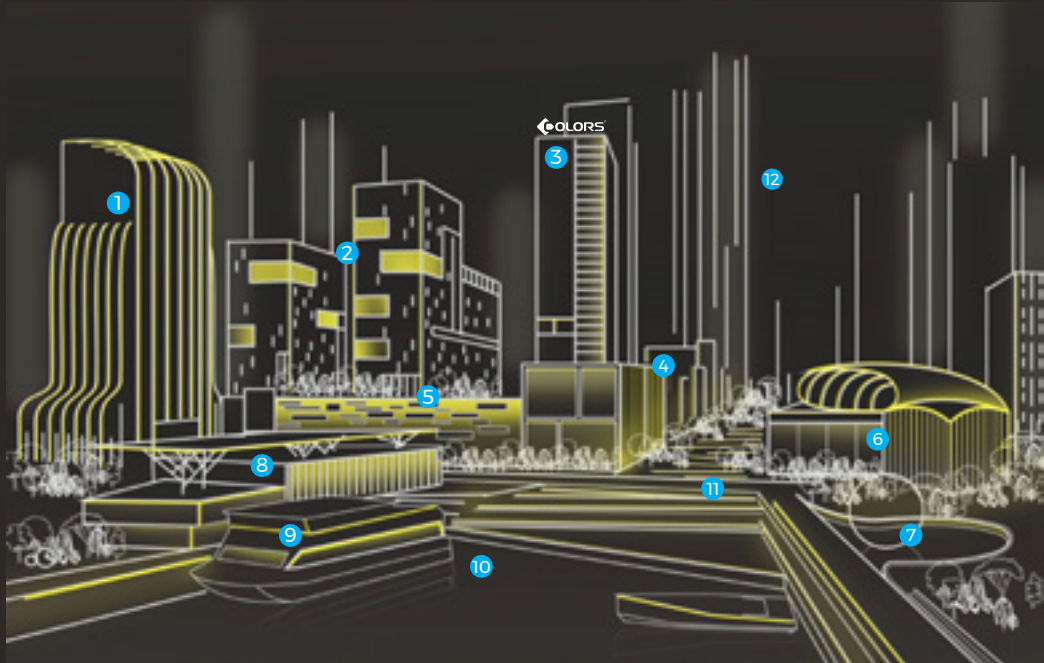
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Linear Lighting For All Applications

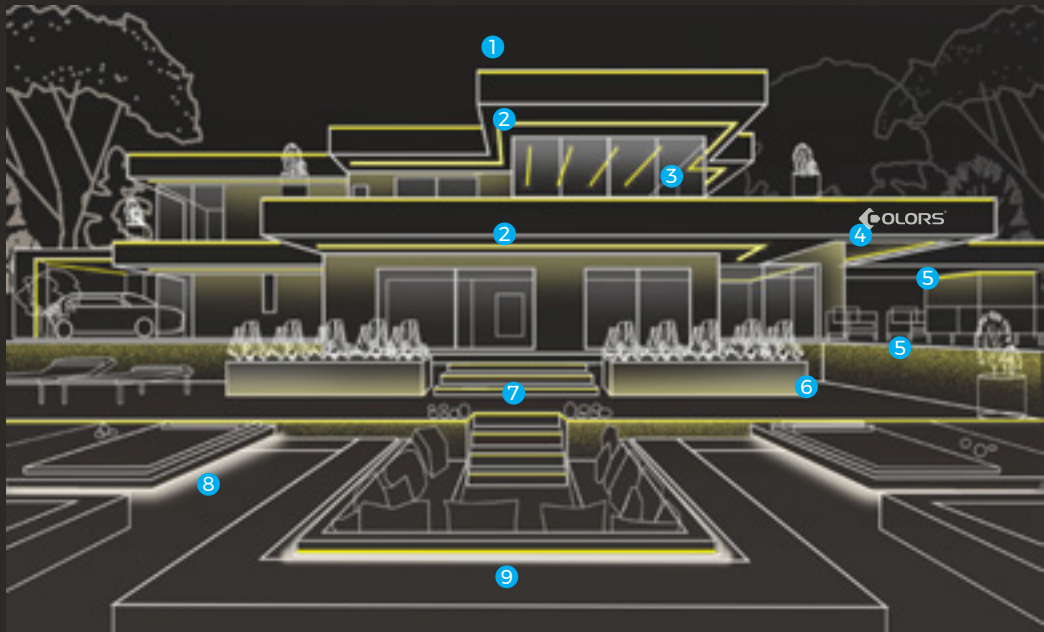
SCENCE

- 1 Hotel
- 2 Living space
- 3 Office building
- 4 Retail stores
- 5 Sport & recreation
- 6 Art & culture
- 7 Public area
- 8 Station hall
- 9 Transport
- 10 Underwater
- 11 Outdoor
- 12 Facade lighting

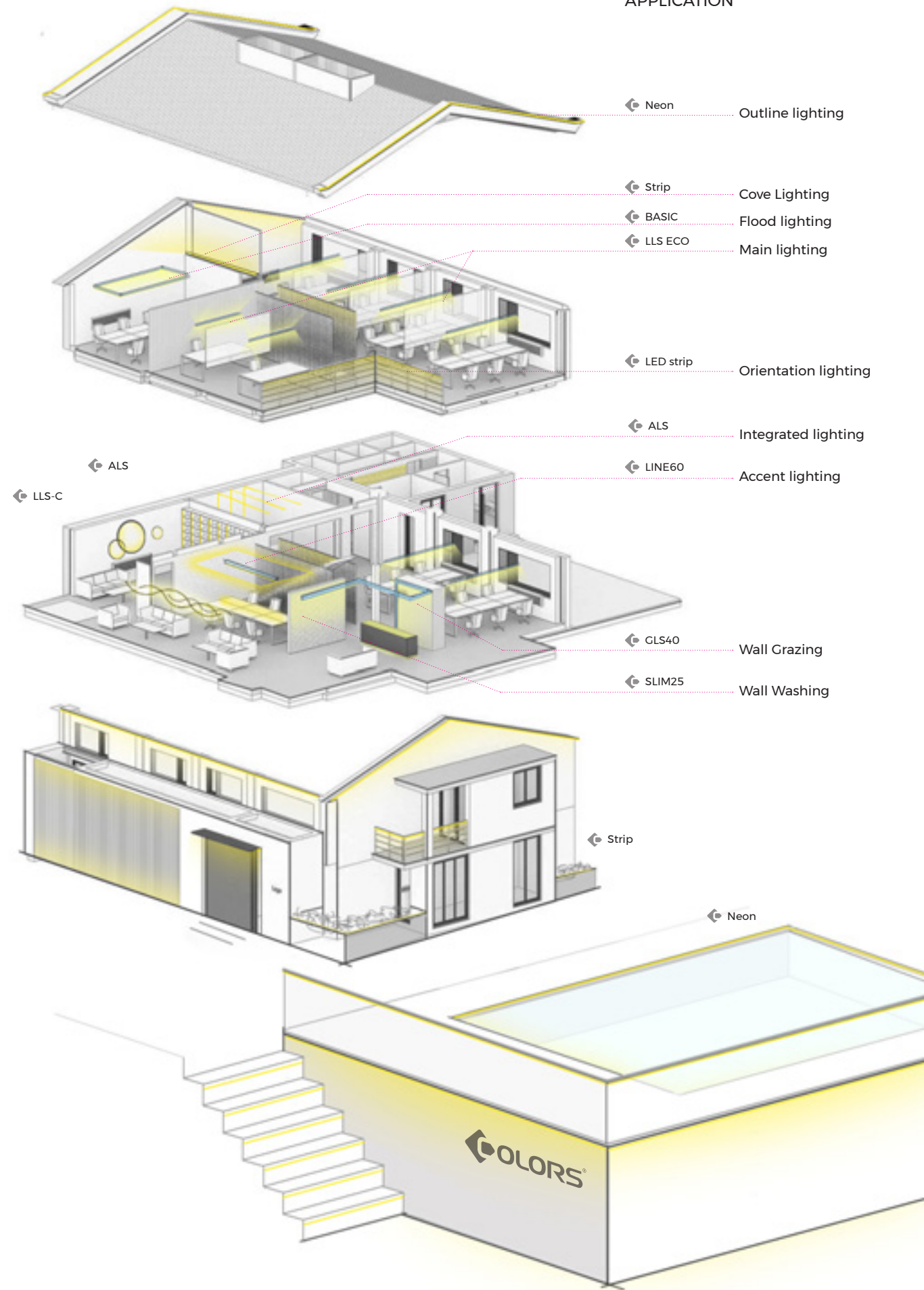


INDOOR & OUTDOOR

- 1 Outline lighting
- 2 Cove lighting
- 3 Indoor lighting
- 4 Wall washing
- 5 Wall grazing (downward)
- 6 Wall grazing (upward)
- 7 Stairs lighting
- 8 Beach-side lighting
- 9 Water-side lighting



APPLICATION



Product System

As a forerunner of linear lighting industry, COLORS keeps expanding the definition and boundary of linear lighting. It explores and develops versatile product portfolios as listed below in the hope of providing comprehensive lighting solutions for residential, office, commercial scenarios and the like.



Silicone Neon Strip

COLORS Silicone Neon Strip adopts bi-color/ tri-color co-extrusion process, featured baby-skin feel in touch and uniform & natural light in function. It shows great resistance to saline solutions, acid & alkali, corrosive gases, fire and UV. The series include Outline Neon for delicate micro-scene outlining, Magic Neon for innovative styling and Architecture Neon for facade and under-water lighting.



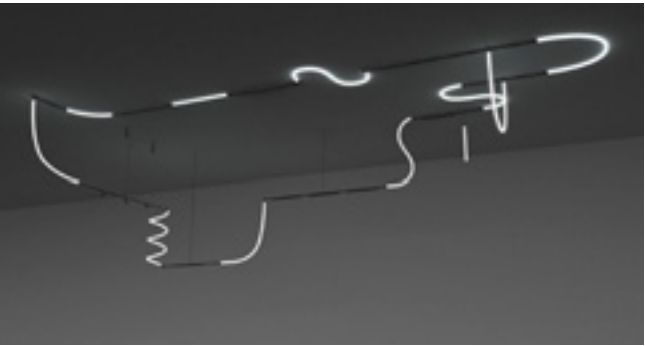
LED Strip

COLORS LED Strip adopts self-encapsulated LEDs that passed LM80 and TM30 tests. In virtue of protection process such as silicone integrated extrusion and Nano coating, it can achieve IP55, IP65, IP67 protection. It includes ECO Series cost-effective and reliable lights finished by R2R process, PRO Series for professional applications, TONING Series for use in entertaining venues, and VARIO series for specific applications with certain requirements such as wall-washer, sauna etc. The whole series gained CE, CB, UL, UKCA, ROHS, REACH product certifications, assured you of stable quality and functional lights.



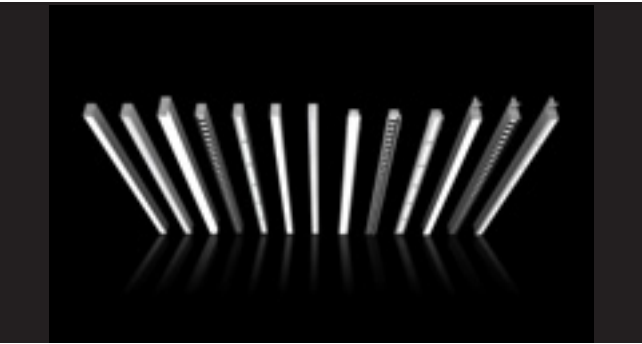
Free-Dot System

COLORS Free-Dot System is a newly-introduced 48V ceiling recessed system, which is effective in use and almost invisible in look, catering to the trend of architectural integrated lighting. It is in modular design, allowing different modules to flexibly combine and integrate into ceiling at ease thanks to their mounting method. Professional optics including linear modules, spotlight, smart modules and decorative light can be flexibly used, moved and replaced here easily, satisfying personalized needs to the fullest.



Track System

Track System includes 48VDC TLS-R neon track, TLSE-M20 magnetic track and TLS-S60 super module. They bring together spotlights, flexible and rigid linear lights in one system to achieve unique lighting designs and creative applications. The system can achieve easy splicing, cornering and rotation of track, as well as quick electrical connection of lighting modules in virtue of magnets and a wealth of accessories, a decorative element far beyond lighting purpose indeed.



Linear Luminaire

Linear Luminaire, with more professional optical design and anti-glare concept, is featured in deep anti-glare and precise light control. The series include 25-70mm wide linear luminaires and curved luminaire of 0.8/1.5/3m diameter etc., can satisfy professional demands for indoor main lighting, accent lighting and special lighting. Together with sensor modules and smart control, it provides a full set of linear lighting solution for office, residential, commercial, and industrial space.



Downlights

Downlights include Genie professional downlight and Magicube mini grille light. The series is designed miniature, slender and delicate, catering to aesthetic trend of interior design. It emphasizes on light spot, deep anti-glare and natural gradient of light, can achieve accent lighting, flood lighting and wall washing, satisfying differentiated needs for villa mansions, theme hotels, commercial clubs, etc.



Profile

COLORS Profile, premised on flexible linear light source that supports splicing, highlights luminaire structure and optical performance. It distinguishes itself to be an important interior design element, in the hope that linear lights in space can shuttle freely to form creative styling, satisfying both lighting purpose and interior decoration, exuding linear charm to the fullest in space.

NNR25

Magic line NNR25

- 360° uniform lighting
- Bend at will & Arbitrary cutting
- Indoor decorative lighting



reddot winner 2021



TLS-R

TLS-R neon track system

- Track and 360° round neon 2-in-1
- 24+ optical modules
- Magnetic easy installation
- DALI2/ Tuya/ Casambi smart control





HOLA

Free-Dot System

- Recessed on ceiling, delicate in look
- Easy to install and replace
- 23 optics, flexible application

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Free-Dot System

 **COLORS** Free-Dot System is a newly-introduced 48V ceiling recessed system, which is effective in use and almost invisible in look, catering to the trend of architectural integrated lighting. It is in modular design, allowing different modules to flexibly combine and integrate into ceiling at ease thanks to their mounting method. Professional optics including linear modules, spotlight, smart modules and decorative light can be flexibly used, moved and replaced here easily, satisfying personalized needs to the fullest.





HOLA

HOLA refers to a 48V flexible recessed system that can realize re-use of product. It allows different optical modules to be flexibly integrated into ceiling and moved or replaced arbitrarily at ease thanks to their standardized mounting interface, satisfying your diversified design requirements and meanwhile achieving easy replacement of lights at low costs. The bases of modules are designed to fit perfectly into ceiling, calm and concise in look.

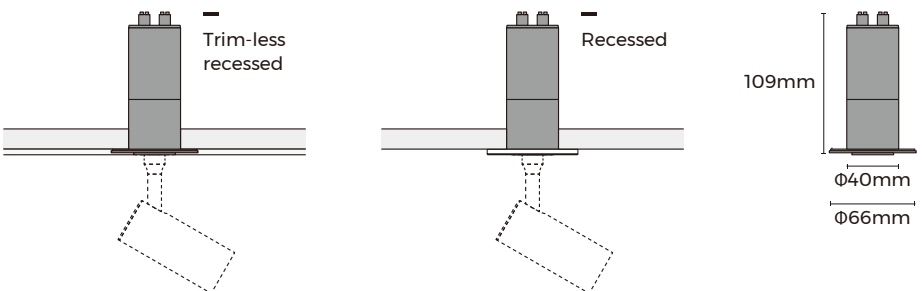


HOLA series

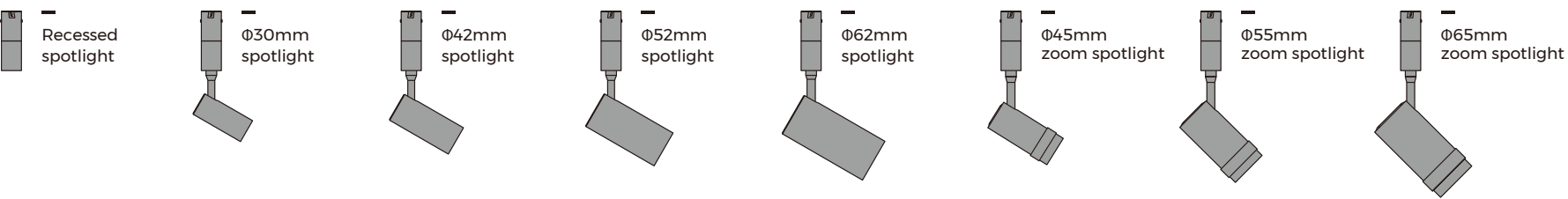
HOLA is a 48V recessed system that can realize re-use of product. Based on its “standardized interface” design, it allows 34 modules to be flexibly and easily integrated into one system, including linear modules, spotlight, decorative module etc., satisfying your diverse design ideas to the fullest. Meanwhile, you can adjust the design or replace modules at any time you want and at very low cost.

System Overview

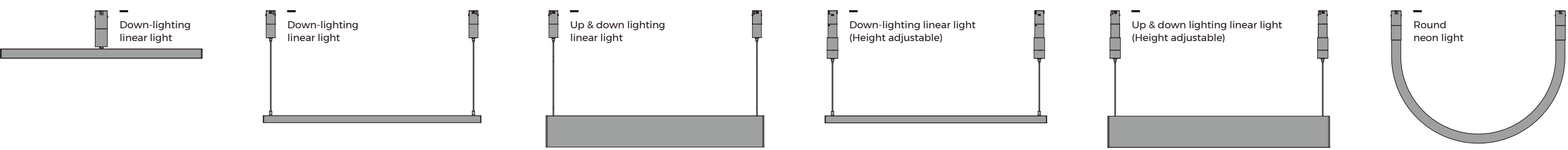
Installation



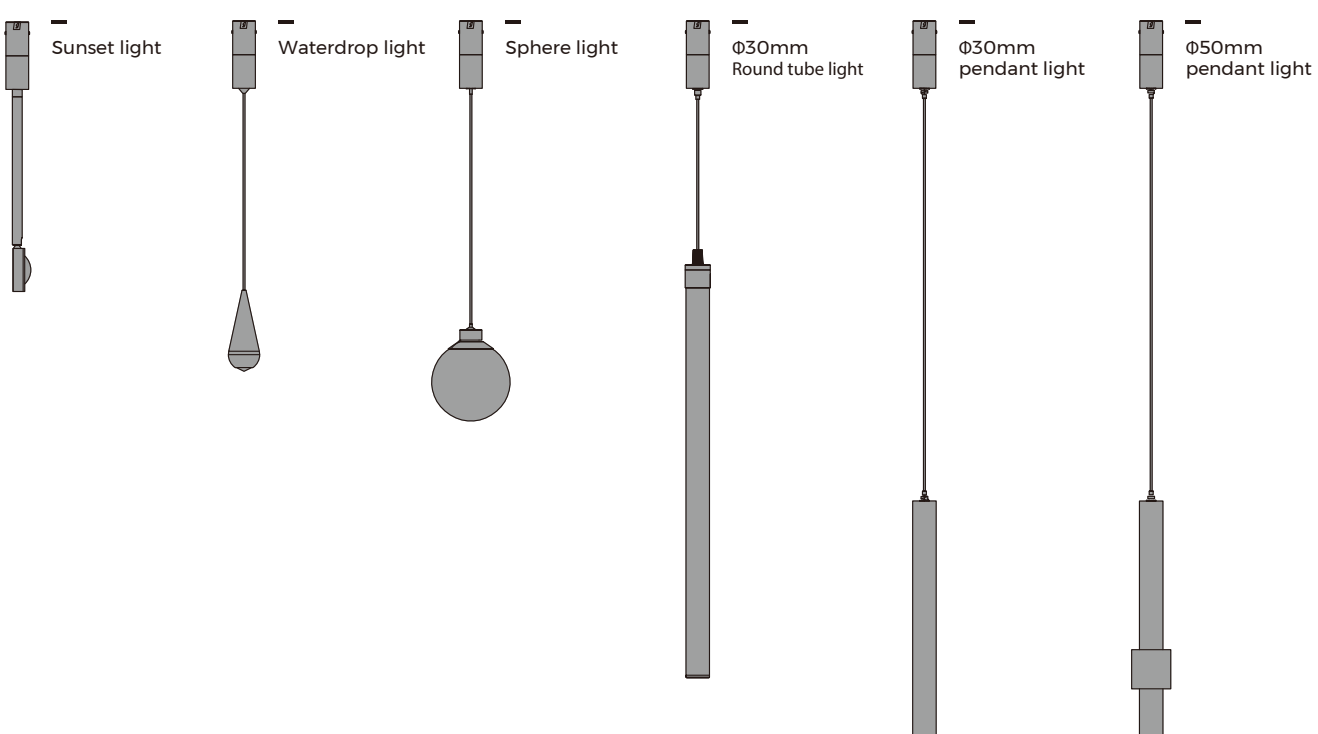
Spotlights



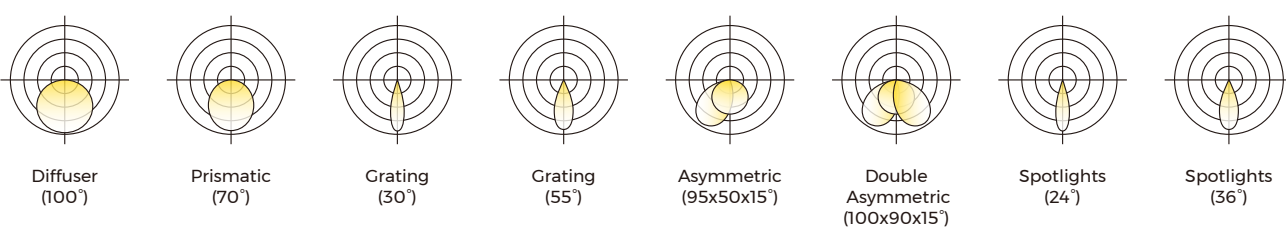
Linear Lights



Decorative Lights



Optics



CCT



Dimming



Certifications

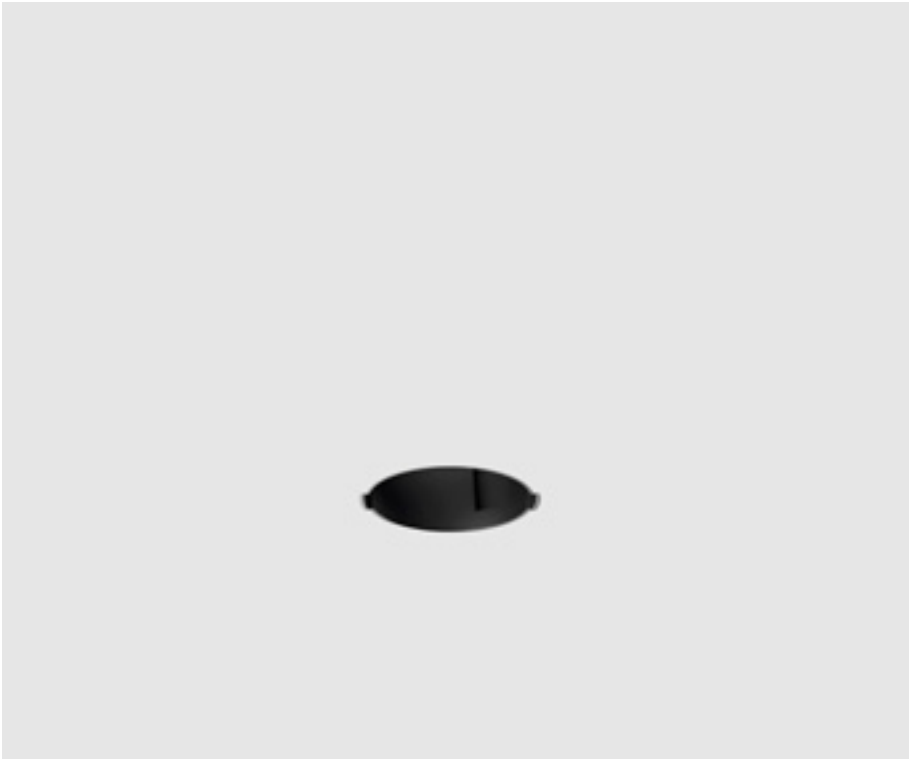


System components

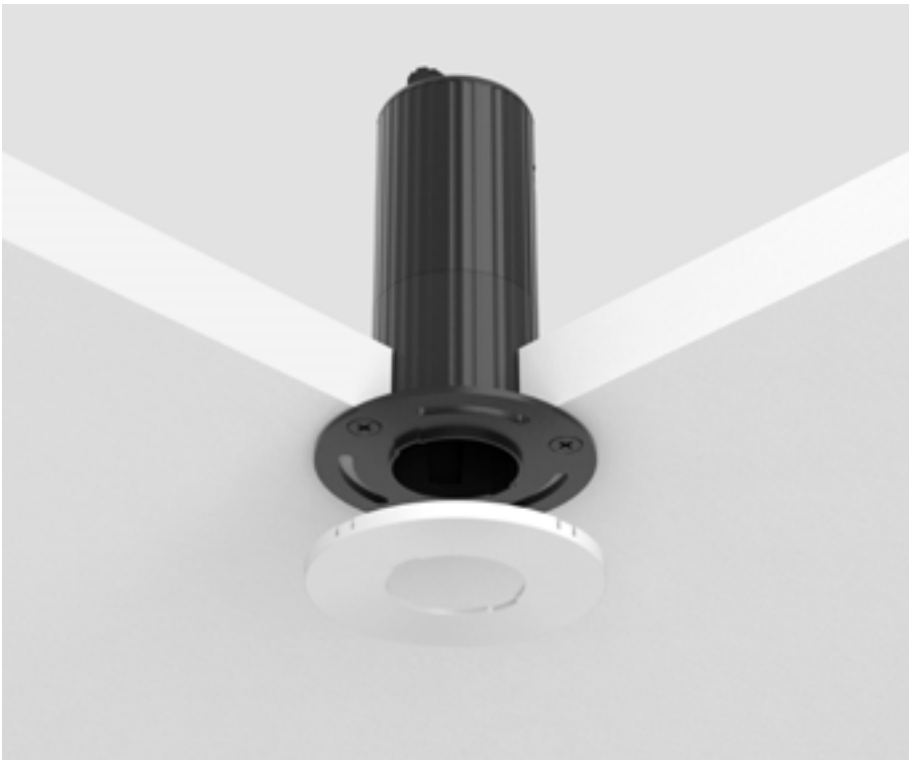


Installation methods

Trim-less recessed

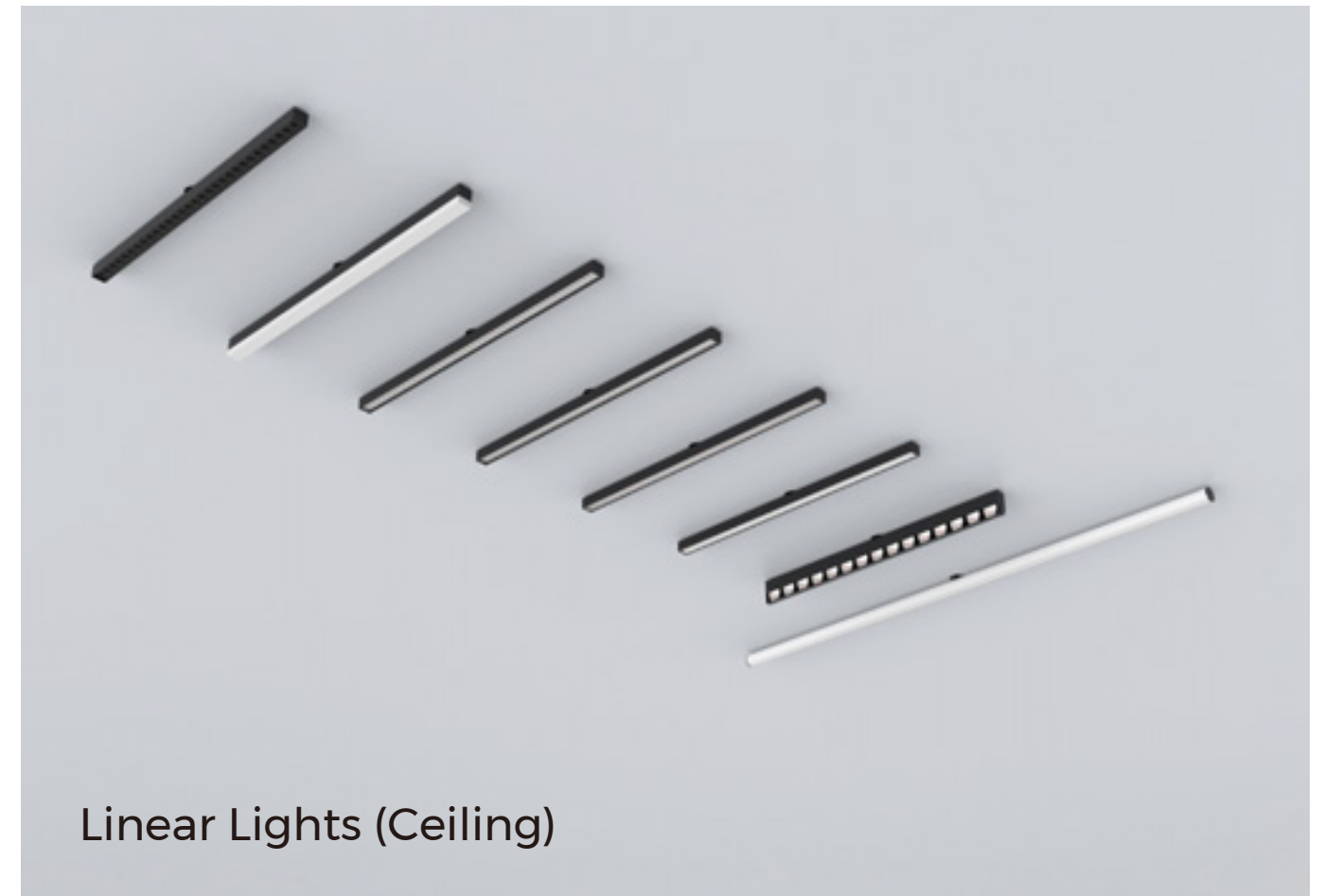


Recessed





Spotlights



Linear Lights (Ceiling)



Decorative Lights

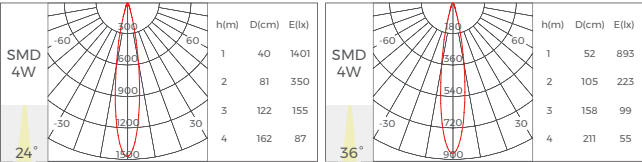
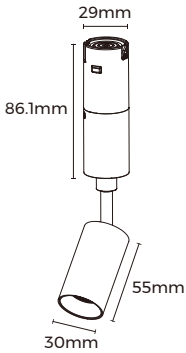


Linear Light (Pendant)

HM40S-30

NEW

Spotlight



Basic Parameters	
Installation	Ceiling
Opening Size	φ40mm
Size	φ30×55mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

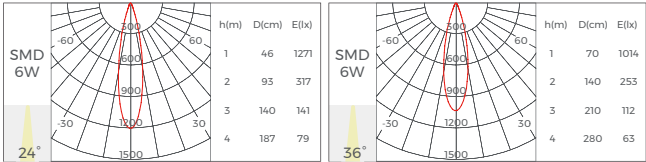
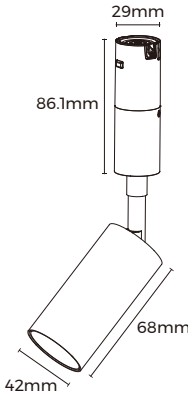
Luminaire Parameters	
Light source	Brigelux COB
SDCM	<5 Step (ANSI)
UGR	<10
CRI	>90
CCT	2700K/3000K/3500K/4000K
Power(W)	4
Luminous flux(lm)	300
Light efficiency	75LM/W
Beam angle	24°/36°

*The above parameters are based on Ra90, 4000K, 36° light source.

HM40S-42

NEW

Spotlight



Basic Parameters	
Installation	Ceiling
Opening Size	φ40mm
Size	φ42×68mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

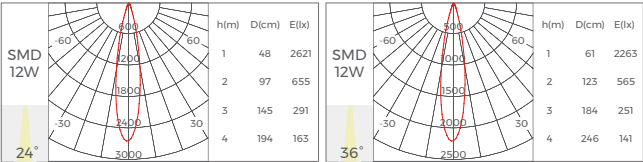
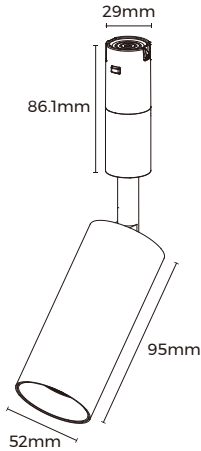
Luminaire Parameters	
Light source	Brigelux COB
SDCM	<5 Step (ANSI)
UGR	<10
CRI	>90
CCT	2700K/3000K/3500K/4000K
Power(W)	6
Luminous flux(lm)	500
Light efficiency	83LM/W
Beam angle	24°/36°

*The above parameters are based on Ra90, 4000K, 36° light source.

HM40S-52

NEW

Spotlight



Basic Parameters	
Installation	Ceiling
Opening Size	φ40mm
Size	φ52×95mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

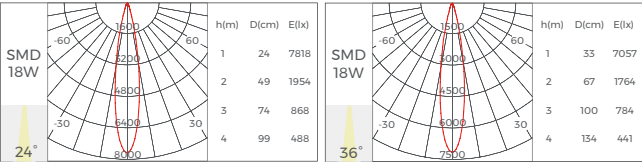
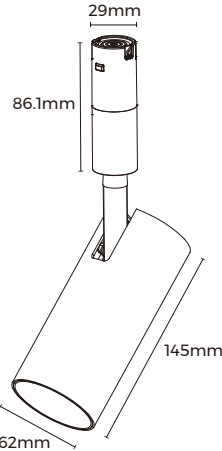
Luminaire Parameters	
Light source	Brigelux COB
SDCM	<5 Step (ANSI)
UGR	<10
CRI	>90
CCT	2700K/3000K/3500K/4000K
Power(W)	12
Luminous flux(lm)	1020
Light efficiency	85LM/W
Beam angle	24°/36°

*The above parameters are based on Ra90, 4000K, 36° light source.

HM40S-62

NEW

Spotlight



Basic Parameters	
Installation	Ceiling
Opening Size	φ40mm
Size	φ62×145mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

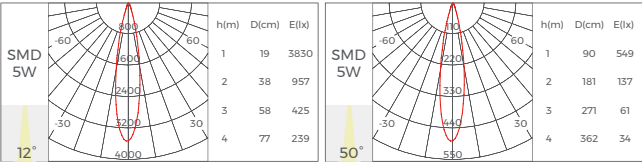
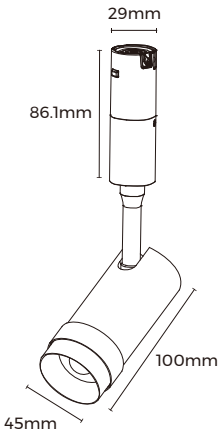
Luminaire Parameters	
Light source	Brigelux COB
SDCM	<5 Step (ANSI)
UGR	<10
CRI	>90
CCT	2700K/3000K/3500K/4000K
Power(W)	18
Luminous flux(lm)	1080
Light efficiency	60LM/W
Beam angle	15°/24°/36

*The above parameters are based on Ra90, 4000K, 36° light source.

HM4OSZ-45

NEW

Zoom Spotlight



Basic Parameters	
Installation	Ceiling
Opening Size	φ40mm
Size	φ45×100mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

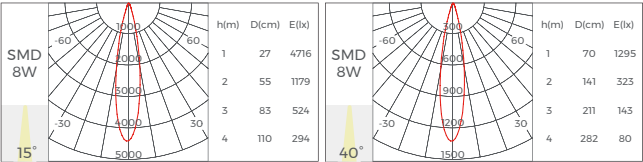
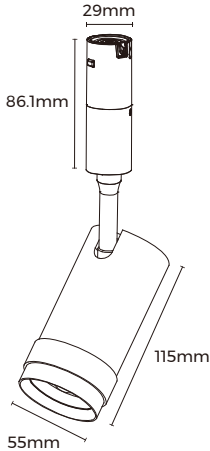
Luminaire Parameters	
Light source	LEDTEEN COB
SDCM	<5 Step (ANSI)
UGR	<10
CRI	>90
CCT	2700K/3000K/3500K/4000K
Power(W)	5
Luminous flux(lm)	250
Light efficiency	50LM/W
Beam angle	12°-50°

*The above parameters are based on Ra90, 4000K, 50° light source.

HM4OSZ-55

NEW

Zoom Spotlight



Basic Parameters	
Installation	Ceiling
Opening Size	φ40mm
Size	φ55×115mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

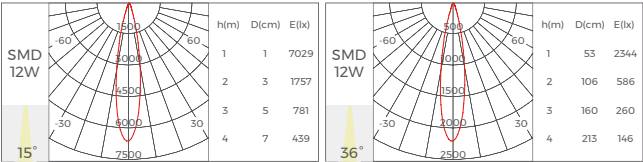
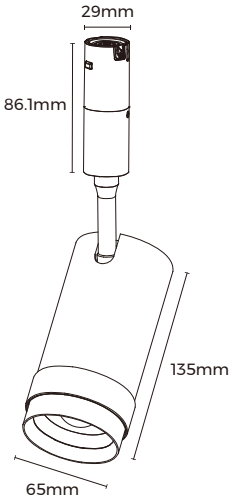
Luminaire Parameters	
Light source	Brigelux COB
SDCM	<5 Step (ANSI)
UGR	<10
CRI	>90
CCT	2700K/3000K/3500K/4000K
Power(W)	8
Luminous flux(lm)	500
Light efficiency	63LM/W
Beam angle	15°-40°

*The above parameters are based on Ra90, 4000K, 40° light source.

HM4OSZ-65

NEW

Zoom Spotlight



Basic Parameters	
Installation	Ceiling
Opening Size	φ40mm
Size	φ65×135mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

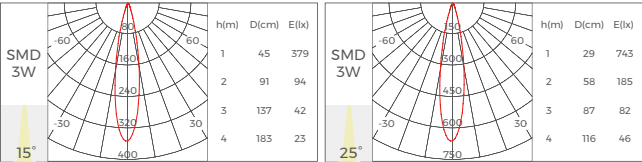
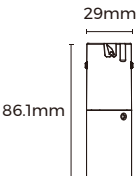
Luminaire Parameters	
Light source	Brigelux COB
SDCM	<5 Step (ANSI)
UGR	<10
CRI	>90
CCT	2700K/3000K/3500K/4000K
Power(W)	12
Luminous flux(lm)	700
Light efficiency	59LM/W
Beam angle	15°-36°

*The above parameters are based on Ra90, 4000K, 36° light source.

HR4OS-29

NEW

Recessed Spotlight



Basic Parameters	
Installation	Recessed
Opening Size	φ40mm
Size	φ29×86.1mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

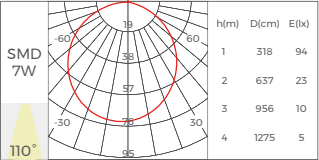
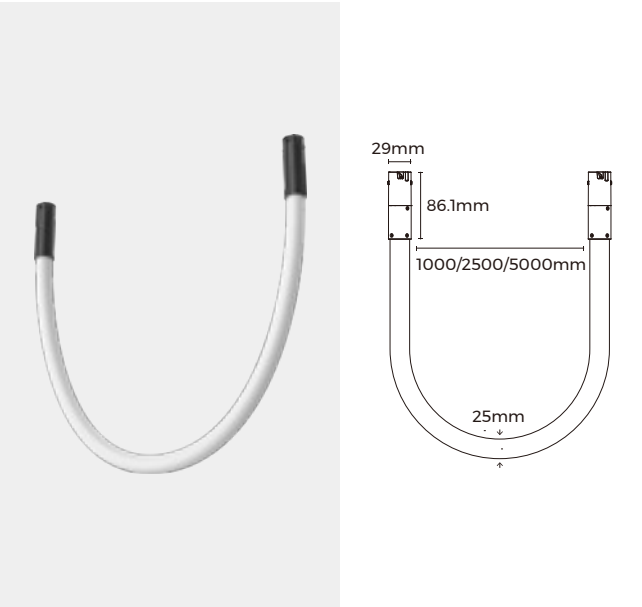
Luminaire Parameters	
Light source	Brigelux 3535
SDCM	<5 Step (ANSI)
UGR	<10
CRI	>90
CCT	2700K/3000K/3500K/4000K
Power(W)	3
Luminous flux(lm)	135
Light efficiency	45LM/W
Beam angle	15°/25°

*The above parameters are based on Ra90, 4000K, 25° light source.

HM40NK

NEW

Round neon



Basic Parameters	
Installation	Ceiling
Opening Size	φ40mm
Size	φ25×1000/2500/5000mm
Material	Silicone Neon
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

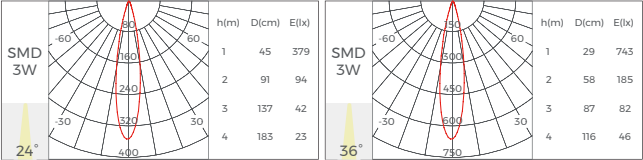
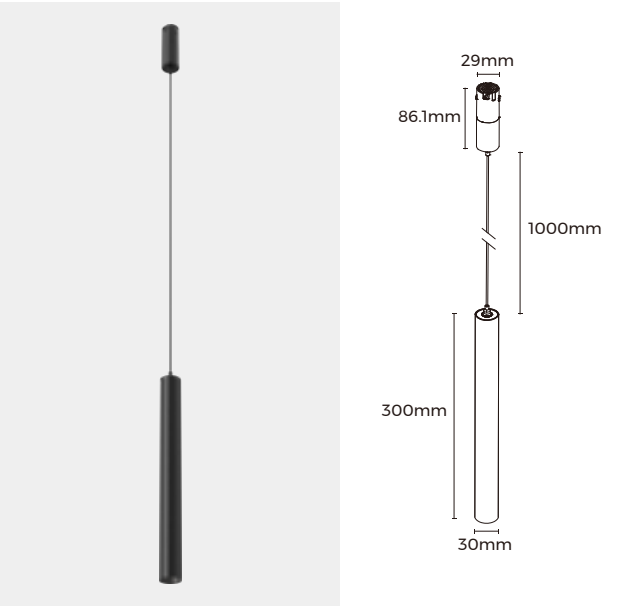
Luminaire Parameters			
Light source	Brigelix 2835		
SDCM	<5 Step (ANSI)		
CRI	>90		
CCT	2700K/3000K/3500K/4000K		
Length(mm)	1000	2500	5000
Power(W)	12	30	60
Luminous flux(lm)	840	2100	4200
Light efficiency	70LM/W		
Beam angle	360°		

*The above parameters are based on Ra90, 4000K, light source.

HS40I-30

NEW

Pendant light



Basic Parameters	
Installation	Pendant
Opening Size	φ40mm
Size	φ30×300mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

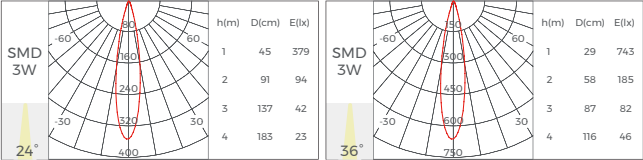
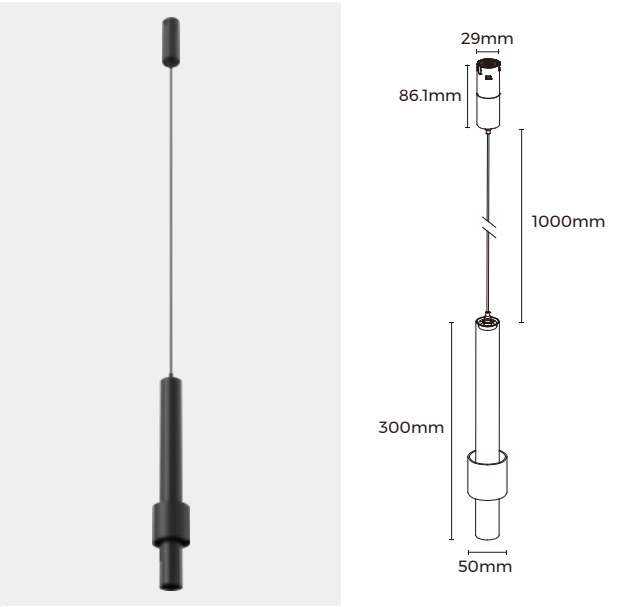
Luminaire Parameters	
Light source	Brigelix COB
SDCM	<5 Step (ANSI)
UGR	<10
CRI	>90
CCT	2700K/3000K/3500K/4000K
Power(W)	6
Luminous flux(lm)	390
Light efficiency	65LM/W
Beam angle	24°/36°

*The above parameters are based on Ra90, 4000K, 36° light source.

HS40I-50

NEW

Pendant light



Basic Parameters	
Installation	Pendant
Opening Size	φ40mm
Size	φ50×300mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

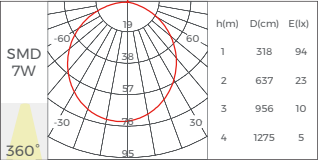
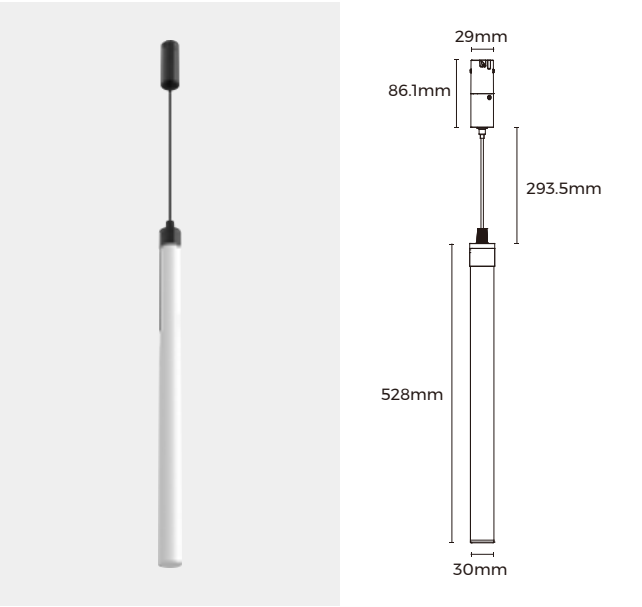
Luminaire Parameters	
Light source	Brigelix COB
SDCM	<5 Step (ANSI)
UGR	<10
CRI	>90
CCT	2700K/3000K/3500K/4000K
Power(W)	6
Luminous flux(lm)	390
Light efficiency	65LM/W
Beam angle	24°/36°

*The above parameters are based on Ra90, 4000K, 36° light source.

HS40IJ-30

NEW

Round tube pendant light



Basic Parameters	
Installation	Pendant
Opening Size	φ40mm
Size	φ30×528mm
Material	Silicone Neon
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

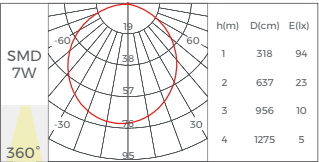
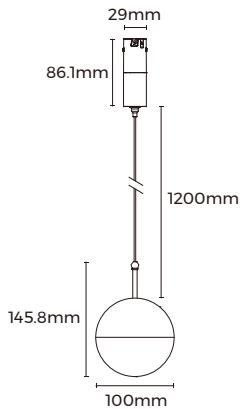
Luminaire Parameters	
Light source	Brigelix 2835
SDCM	<5 Step (ANSI)
UGR	<10
CRI	>90
CCT	2700K/3000K/3500K/4000K
Power(W)	7
Luminous flux(lm)	490
Light efficiency	70LM/W
Beam angle	360°

*The above parameters are based on Ra90, 4000K, light source.

HS40IB-100

NEW

Sphere light



Basic Parameters	
Installation	Ceiling
Opening Size	φ40mm
Size	φ100mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

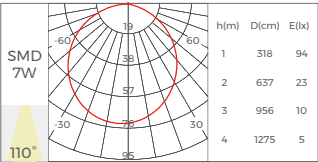
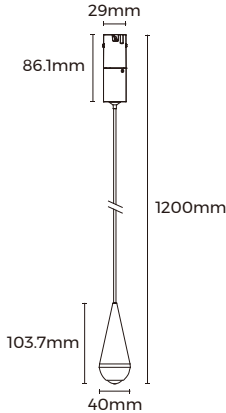
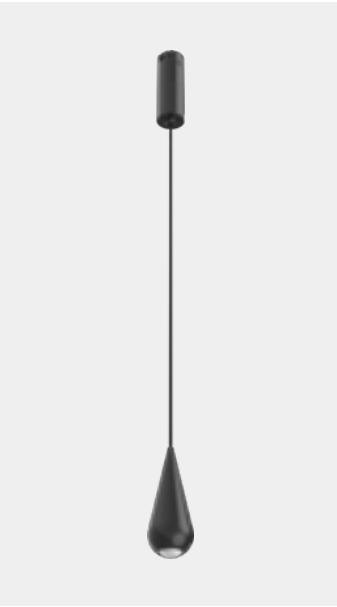
Luminaire Parameters	
Light source	Brigelix 2835
SDCM	<5 Step (ANSI)
CRI	>90
CCT	2700K/3000K/3500K/4000K
Power(W)	6
Luminous flux(lm)	600
Light efficiency	100LM/W
Beam angle	360°

*The above parameters are based on Ra90, 4000K, light source.

HS40IW-40

NEW

Waterdrop light



Basic Parameters	
Installation	Pendant
Opening Size	φ40mm
Size	φ40×100mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

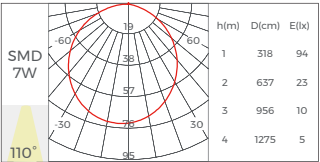
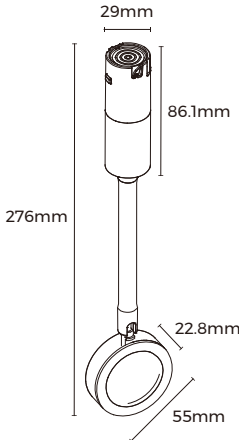
Luminaire Parameters	
Light source	Brigelix COB
SDCM	<5 Step (ANSI)
CRI	>90
CCT	2700K/3000K/3500K/4000K
Power(W)	4
Luminous flux(lm)	360
Light efficiency	90LM/W
Beam angle	110°

*The above parameters are based on Ra90, 4000K, light source.

HM4OSS-55

NEW

Sunset light



Basic Parameters	
Installation	Ceiling
Opening Size	φ40mm
Size	φ55×22.8mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

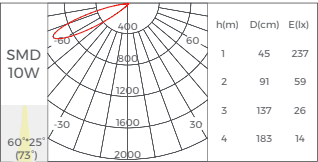
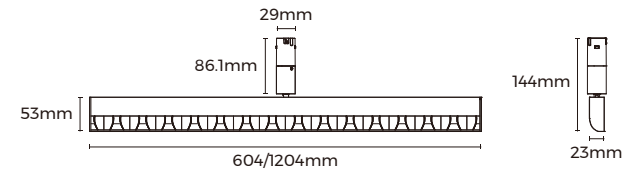
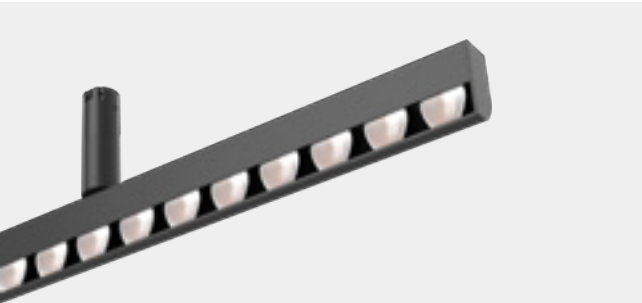
Luminaire Parameters	
Light source	Brigelix COB
SDCM	<5 Step (ANSI)
CRI	>90
CCT	Colorful (1500K)
Power(W)	3
Luminous flux(lm)	170
Light efficiency	57LM/W
Beam angle	110°

*The above parameters are based on Ra90, 1500K, light source.

HM40GW

NEW

Wall washer



Luminaire Parameters	
Installation	Ceiling
Opening Size	φ40mm
Size	23×53mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

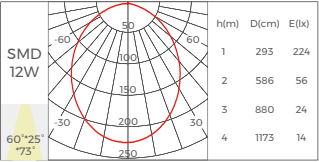
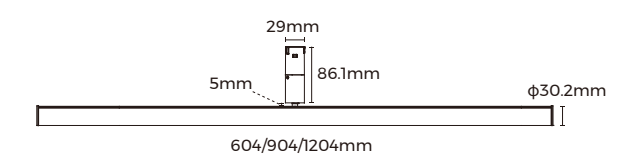
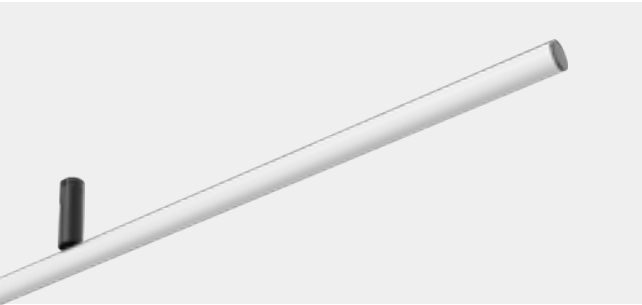
Luminaire Parameters		
Light source	OSRAM 3030	
SDCM	<3 Step (ANSI)	
CRI	>90	
CCT	2700K/3000K/3500K/4000K	
Length(mm)	604	1204
Power(W)	10	20
Luminous flux(lm)	900	1800
Light efficiency	90LM/W	
Beam angle	60°x25°x73°	

*The above parameters are based on Ra90, 4000K, light source.

HM40CD

NEW

Round tube



Basic Parameters	
Installation	Ceiling
Opening Size	φ40mm
Size	φ30mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

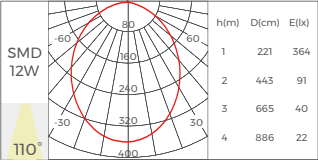
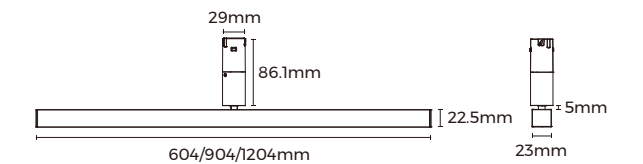
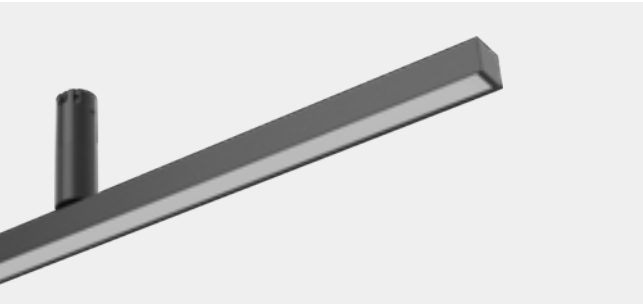
Luminaire Parameters			
Light source	Brigelix 2835		
SDCM	<3 Step (ANSI)		
CRI	>90		
CCT	2700K/3000K/3500K/4000K		
Length(mm)	604	904	1204
Power(W)	12	18	24
Luminous flux(lm)	1200	1800	2400
Light efficiency	100LM/W		
Beam angle	200°x110°		

*The above parameters are based on Ra90, 4000K, light source.

HM40FD

NEW

Diffuser



Basic Parameters	
Installation	Ceiling
Opening Size	φ40mm
Size	23×22.5mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

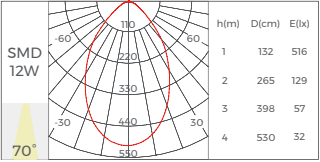
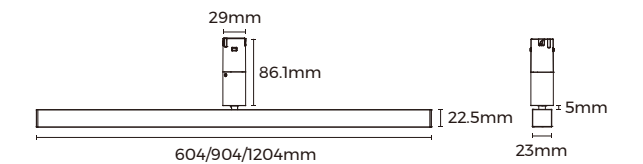
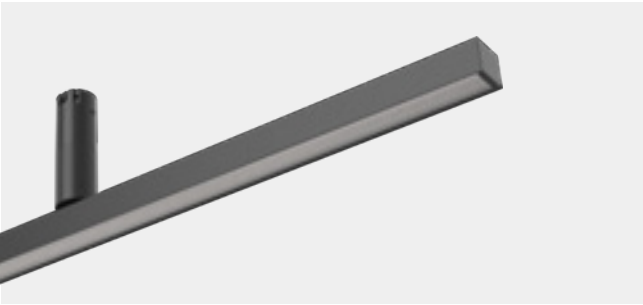
Luminaire Parameters			
Light source	Brigelix 2835		
SDCM	<3 Step (ANSI)		
CRI	>90		
CCT	2700K/3000K/3500K/4000K		
Length(mm)	604	904	1204
Power(W)	12	18	24
Luminous flux(lm)	900	1350	1800
Light efficiency	75LM/W		
Beam angle	110°		

*The above parameters are based on Ra90, 4000K, light source.

HM40FP

NEW

Prismatic



Basic Parameters	
Installation	Ceiling
Opening Size	φ40mm
Size	23×22.5mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

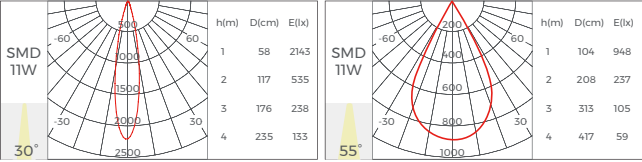
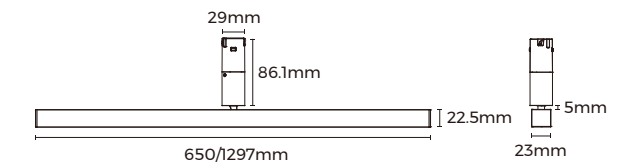
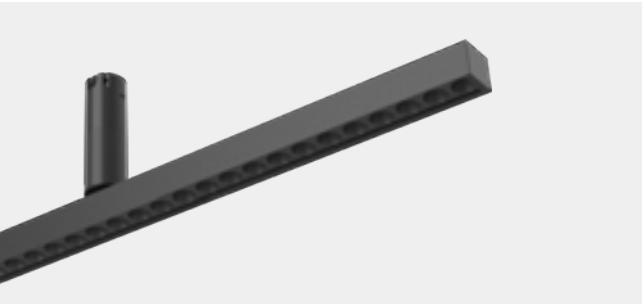
Luminaire Parameters			
Light source	Brigelix 2835		
SDCM	<3 Step (ANSI)		
CRI	>90		
CCT	2700K/3000K/3500K/4000K		
Length(mm)	604	904	1204
Power(W)	12	18	24
Luminous flux(lm)	960	1140	1920
Light efficiency	80LM/W		
Beam angle	70°		

*The above parameters are based on Ra90, 4000K, light source.

HM40G

NEW

Grating



Basic Parameters	
Installation	Ceiling
Opening Size	φ40mm
Size	23×22.5mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

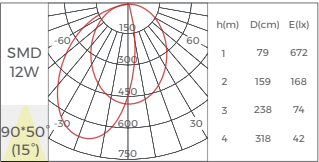
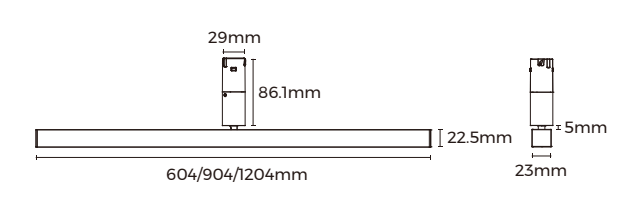
Luminaire Parameters		
Light source	OSRAM 2835	
SDCM	<3 Step (ANSI)	
CRI	>90	
CCT	2700K/3000K/3500K/4000K	
Length(mm)	650	1297
Power(W)	13	26
Luminous flux(lm)	910	1820
Light efficiency	70LM/W	
Beam angle	30°/55°	

*The above parameters are based on Ra90, 4000K, 30° light source.

HM4OLA

NEW

Asymmetric



Basic Parameters	
Installation	Ceiling
Opening Size	φ40mm
Size	23×22.5mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

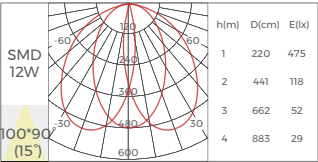
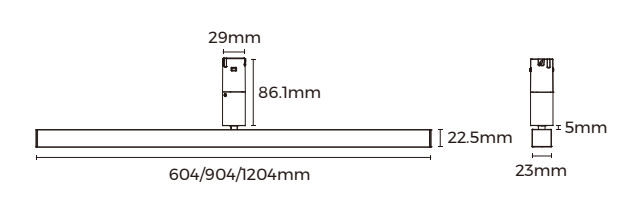
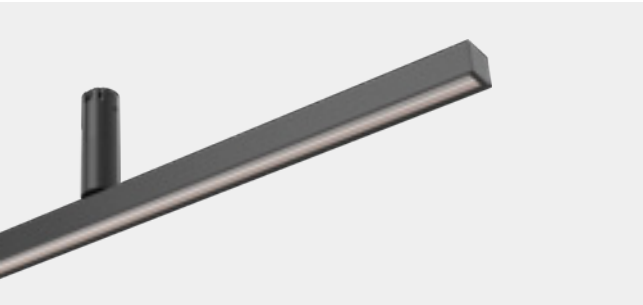
Luminaire Parameters			
Light source	Brigelux 2835		
SDCM	<3 Step (ANSI)		
CRI	>90		
CCT	2700K/3000K/3500K/4000K		
Length(mm)	604	904	1204
Power(W)	12	18	24
Luminous flux(lm)	1200	1800	2400
Light efficiency	100LM/W		
Beam angle	90°x45°x15°		

*The above parameters are based on Ra90, 4000K, light source.

HM40LS

NEW

Double Asymmetric



Basic Parameters	
Installation	Ceiling
Opening Size	φ40mm
Size	23×22.5mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

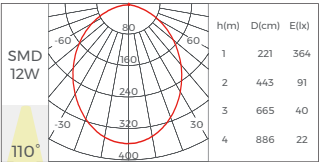
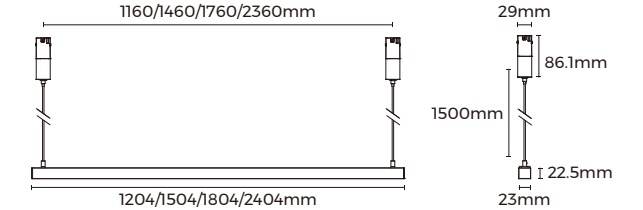
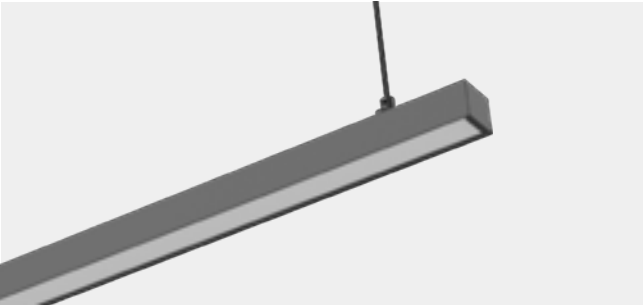
Luminaire Parameters			
Light source	Brigelux 2835		
SDCM	<3 Step (ANSI)		
CRI	>90		
CCT	2700K/3000K/3500K/4000K		
Length(mm)	604	904	1204
Power(W)	12	18	24
Luminous flux(lm)	1200	1800	2400
Light efficiency	100LM/W		
Beam angle	100°x90°x15°		

*The above parameters are based on Ra90, 4000K, light source.

HS40FD

NEW

Diffuser



Basic Parameters	
Installation	Pendant
Opening Size	φ40mm
Size	23×22.5mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

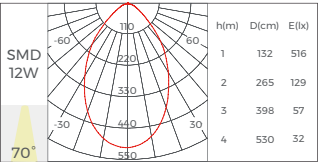
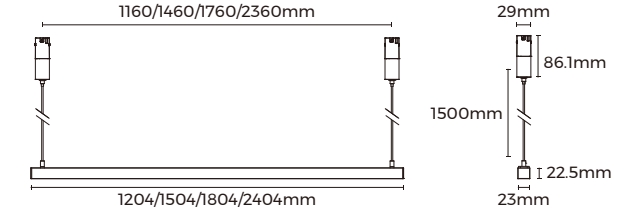
Luminaire Parameters			
Light source	Brigelux 2835		
SDCM	<3 Step (ANSI)		
CRI	>90		
CCT	2700K/3000K/3500K/4000K		
Length(mm)	1204	1504	1804
Power(W)	24	30	36
Luminous flux(lm)	1800	2250	2700
Light efficiency	75LM/W		
Beam angle	110°		

*The above parameters are based on Ra90, 4000K, light source.

HS40FP

NEW

Prismatic



Basic Parameters	
Installation	Pendant
Opening Size	φ40mm
Size	23×22.5mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

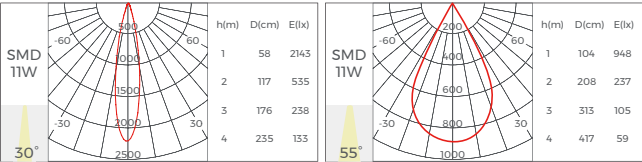
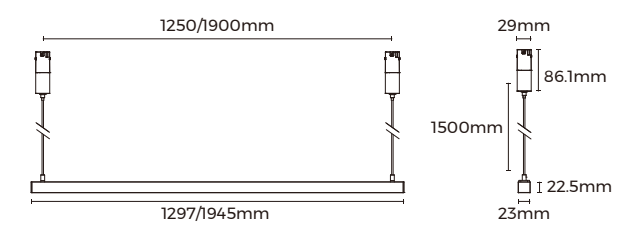
Luminaire Parameters			
Light source	Brigelux 2835		
SDCM	<3 Step (ANSI)		
CRI	>90		
CCT	2700K/3000K/3500K/4000K		
Length(mm)	1204	1504	1804
Power(W)	24	30	36
Luminous flux(lm)	1920	2400	2880
Light efficiency	80LM/W		
Beam angle	70°		

*The above parameters are based on Ra90, 4000K, light source.

HS40G

Grating

NEW



Basic Parameters	
Installation	Pendant
Opening Size	φ40mm
Size	23×22.5mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

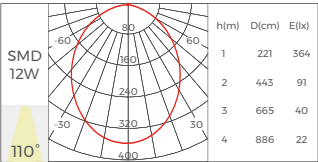
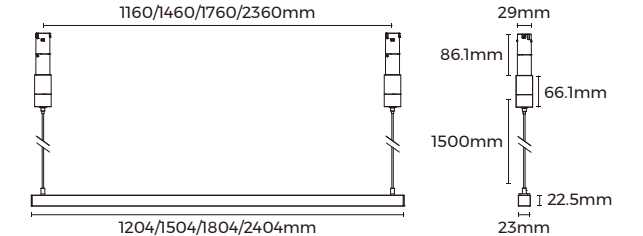
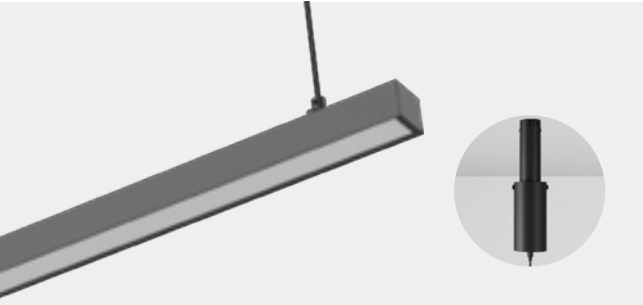
Luminaire Parameters		
Light source	OSRAM 2835	
SDCM	<3 Step (ANSI)	
CRI	>90	
CCT	2700K/3000K/3500K/4000K	
Length(mm)	1297	1945
Power(W)	26	39
Luminous flux(lm)	1820	2730
Light efficiency	70LM/W	
Beam angle	30°/55°	

*The above parameters are based on Ra90, 4000K, 30° light source.

HS40FD(A)

Diffuser

NEW



Basic Parameters	
Installation	Pendant
Opening Size	φ40mm
Size	23×22.5mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

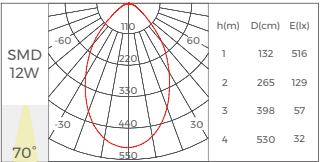
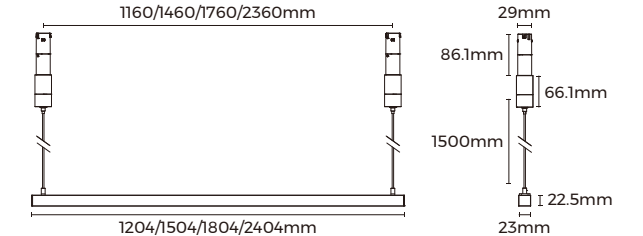
Luminaire Parameters				
Light source	Brigelix 2835			
SDCM	<3 Step (ANSI)			
CRI	>90			
CCT	2700K/3000K/3500K/4000K			
Length(mm)	1204	1504	1804	2404
Power(W)	24	30	36	48
Luminous flux(lm)	1800	2250	2700	3600
Light efficiency	75LM/W			
Beam angle	110°			

*The above parameters are based on Ra90, 4000K, light source.

HS40FP(A)

Prismatic

NEW



Basic Parameters	
Installation	Pendant
Opening Size	φ40mm
Size	23×22.5mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

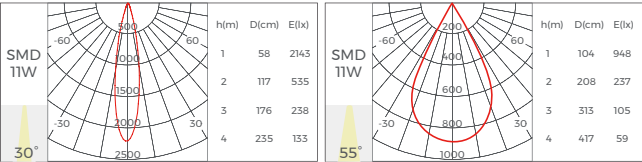
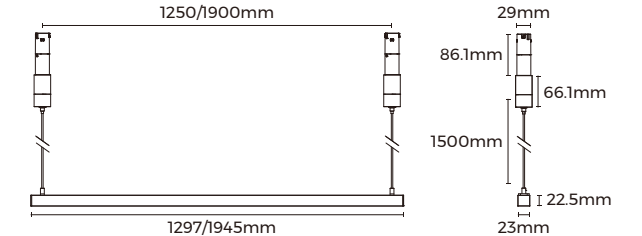
Luminaire Parameters				
Light source	Brigelix 2835			
SDCM	<3 Step (ANSI)			
CRI	>90			
CCT	2700K/3000K/3500K/4000K			
Length(mm)	1204	1504	1804	2404
Power(W)	24	30	36	48
Luminous flux(lm)	1920	2400	2880	3840
Light efficiency	80LM/W			
Beam angle	70°			

*The above parameters are based on Ra90, 4000K, light source.

HS40G(A)

Grating

NEW



Basic Parameters	
Installation	Pendant
Opening Size	φ40mm
Size	23×22.5mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

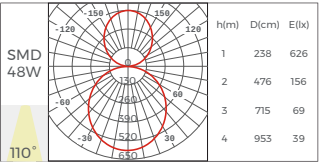
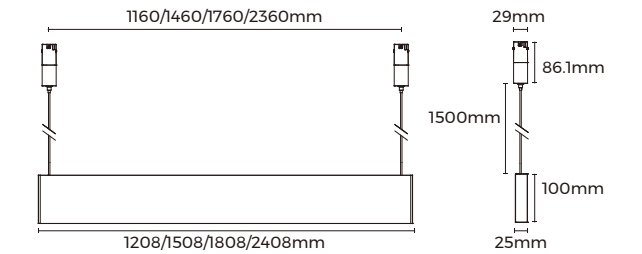
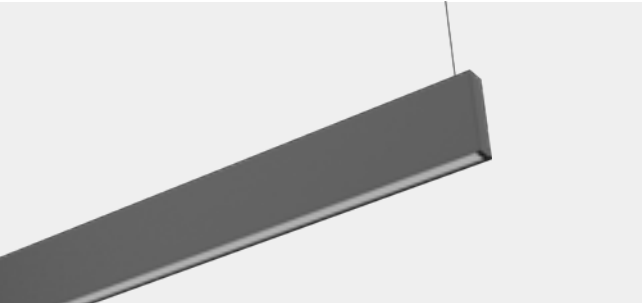
Luminaire Parameters		
Light source	OSRAM 2835	
SDCM	<3 Step (ANSI)	
CRI	>90	
CCT	2700K/3000K/3500K/4000K	
Length(mm)	1297	1945
Power(W)	26	39
Luminous flux(lm)	1820	2730
Light efficiency	70LM/W	
Beam angle	30°/55°	

*The above parameters are based on Ra90, 4000K, 30° light source.

HH40FD

NEW

Diffuser



Basic Parameters	
Installation	Pendant
Opening Size	φ40mm
Size	25×100mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

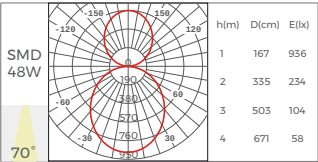
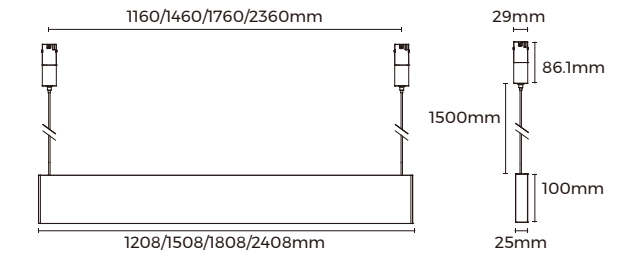
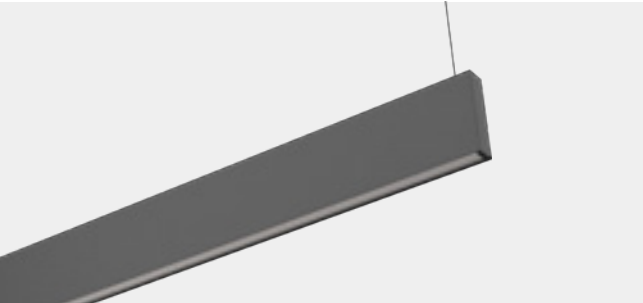
Luminaire Parameters				
Light source	Brigelix 2835			
SDCM	<3 Step (ANSI)			
CRI	>90			
CCT	2700K/3000K/3500K/4000K			
Length(mm)	1208	1508	1808	2408
Power(W)	48	60	72	96
Luminous flux(lm)	2880	3600	4320	5760
Light efficiency	60LM/W			
Beam angle	110°			

*The above parameters are based on Ra90, 4000K, light source.

HH40FP

NEW

Prismatic



Basic Parameters	
Installation	Pendant
Opening Size	φ40mm
Size	25×100mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

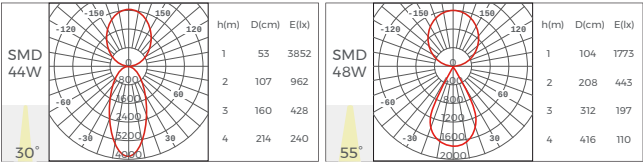
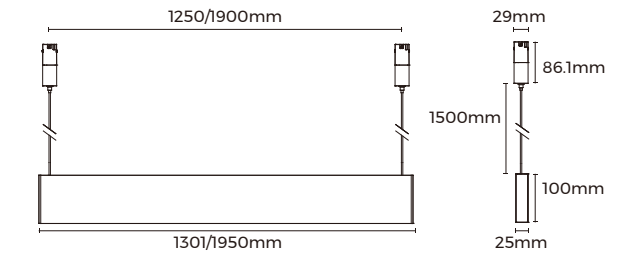
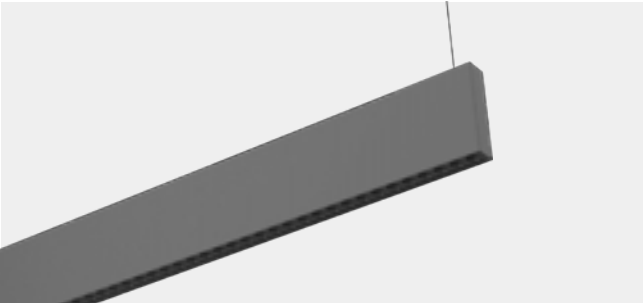
Luminaire Parameters				
Light source	Brigelix 2835			
SDCM	<3 Step (ANSI)			
CRI	>90			
CCT	2700K/3000K/3500K/4000K			
Length(mm)	1208	1508	1808	2408
Power(W)	48	60	72	96
Luminous flux(lm)	2976	3720	4464	5952
Light efficiency	62LM/W			
Beam angle	70°			

*The above parameters are based on Ra90, 4000K, light source.

HH40G

NEW

Grating



Basic Parameters	
Installation	Pendant
Opening Size	φ40mm
Size	25×100mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

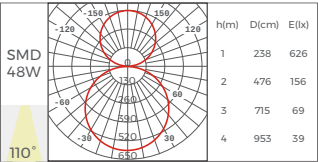
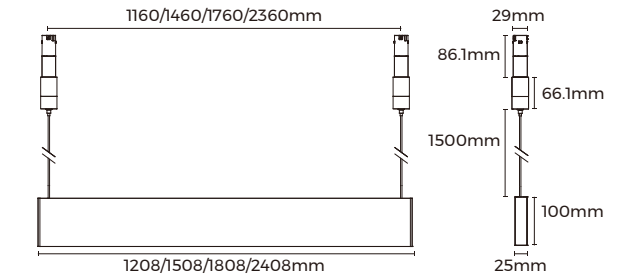
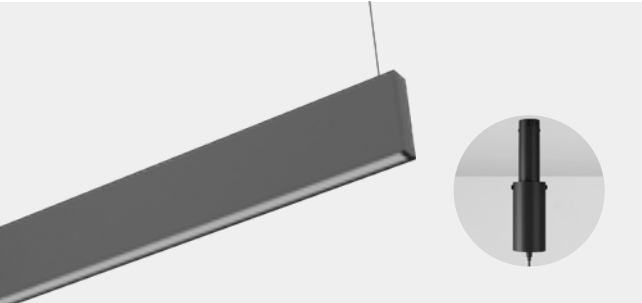
Luminaire Parameters		
Light source	OSRAM 2835	
SDCM	<3 Step (ANSI)	
CRI	>90	
CCT	2700K/3000K/3500K/4000K	
Length(mm)	1301	1950
Power(W)	53	78
Luminous flux(lm)	2862	4212
Light efficiency	54LM/W	
Beam angle	30°/55°	

*The above parameters are based on Ra90, 4000K, 30° light source.

HH40FD(A)

NEW

Diffuser



Basic Parameters	
Installation	Pendant
Opening Size	φ40mm
Size	25×100mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

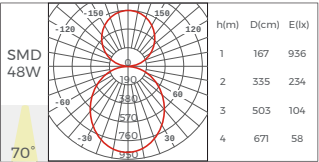
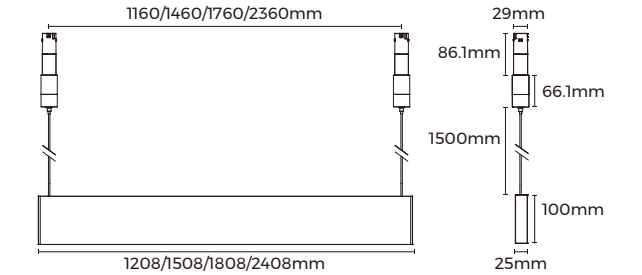
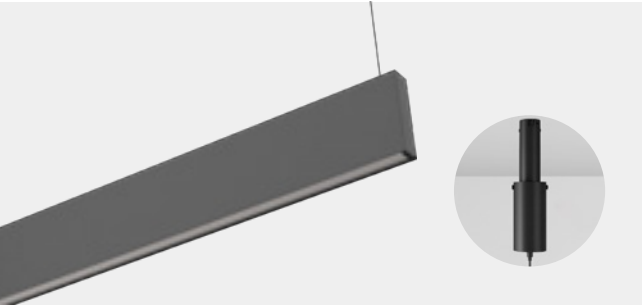
Luminaire Parameters				
Light source	Brigelix 2835			
SDCM	<3 Step (ANSI)			
CRI	>90			
CCT	2700K/3000K/3500K/4000K			
Length(mm)	1208	1508	1808	2408
Power(W)	48	60	72	96
Luminous flux(lm)	2880	3600	4320	5760
Light efficiency	60LM/W			
Beam angle	110°			

*The above parameters are based on Ra90, 4000K, light source.

HH40FP(A)

NEW

Prismatic



Basic Parameters	
Installation	Pendant
Opening Size	φ40mm
Size	25×100mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

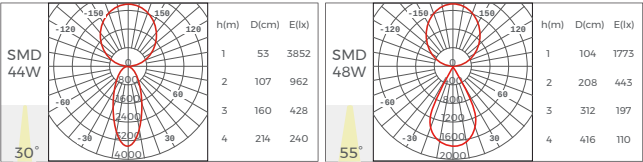
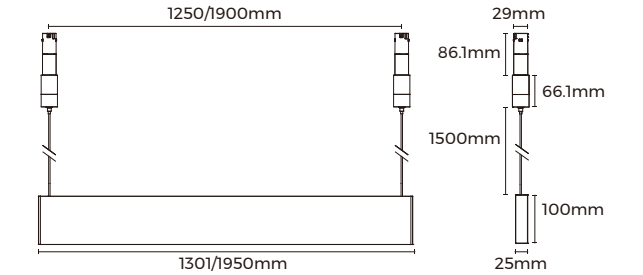
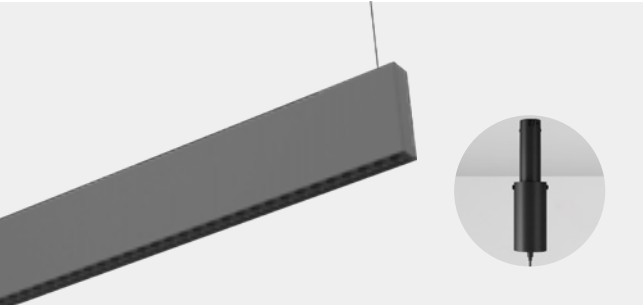
Luminaire Parameters				
Light source	Brigelux 2835			
SDCM	<3 Step (ANSI)			
CRI	>90			
CCT	2700K/3000K/3500K/4000K			
Length(mm)	1208	1508	1808	2408
Power(W)	48	60	72	96
Luminous flux(lm)	2976	3720	4464	5952
Light efficiency	62LM/W			
Beam angle	70°			

*The above parameters are based on Ra90, 4000K, light source.

HH40G(A)

NEW

Grating



Basic Parameters	
Installation	Pendant
Opening Size	φ40mm
Size	25×100mm
Material	AL6063-T5
Coating	Black
Dimming method	Non/1-10V/DALI-2/Tuya/CASAMBI
Input voltage	DC48V
Application	Indoor
IP grade	IP20
Warranty	3 years
Certification	CE/ROHS/Reach

Luminaire Parameters		
Light source	OSRAM 2835	
SDCM	<3 Step (ANSI)	
CRI	>90	
CCT	2700K/3000K/3500K/4000K	
Length(mm)	1301	1950
Power(W)	53	78
Luminous flux(lm)	2862	4212
Light efficiency	54LM/W	
Beam angle	30°/55°	

*The above parameters are based on Ra90, 4000K, 30° light source.

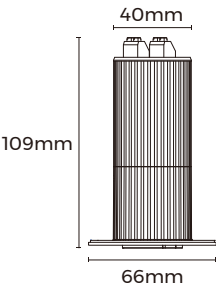
Accessories List

Base of module



RA-HR40

Material: PC+ADC12
Coating: Black
Open Size: φ42mm
Input voltage: DC48V
Rated Power: 150W
Rated Current: 3A
Certification: CE, Rohs, Reach
Warranty: 3 years



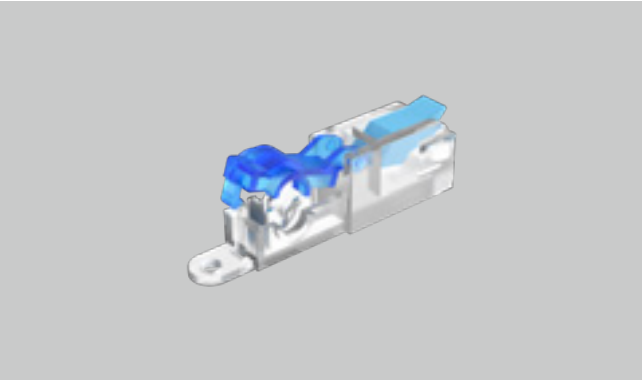
Recessed cover



CV-HR40

Material: PC
Coating: White
Size: φ69×4.1mm

Quick connector

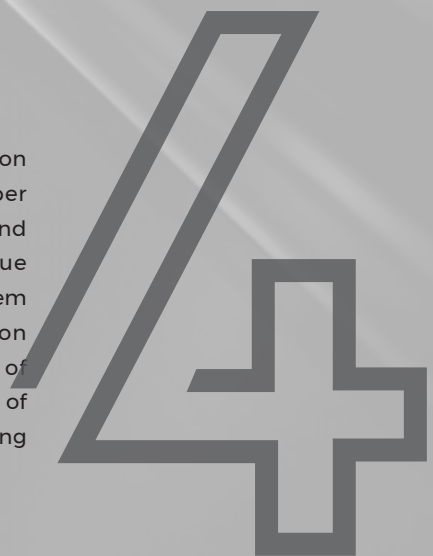


TB-02

Material: PA6
Size: L38×W9.4×H10.5mm
Applicable wires: 0.5-4mm² (Solid wire)
0.5-2.5mm² (Stranded wire)
Rated Voltage: 250V/600V
Rated Current: 32A
Certification: CE
Warranty: 3 years

Track System

COLORS Track System includes 48VDC TLS-R neon track, TLSE-M20 magnetic track and TLS-S60 super module. They bring together spotlights, flexible and rigid linear lights in one system to achieve unique lighting designs and creative applications. The system can achieve easy splicing, cornering and rotation of track, as well as quick electrical connection of lighting modules in virtue of magnets and a wealth of accessories, a decorative element far beyond lighting purpose indeed.



Product Series

Track system includes 48VDC TLS-R neon track, TLSE-M20 magnetic track and TLS-S60 Super Module to achieve flexible combination of multiple optical modules.

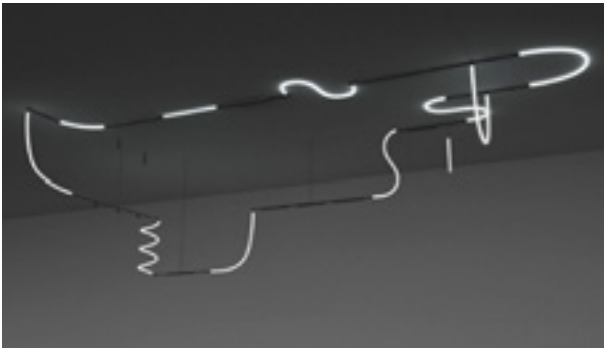
TLS-S60

TLS-S60 is a 220V modular track system which brings linear module, spotlight and sensor modules in one. It is 40 link-able, easy for power feeding. The system has 11+ optics including 145lm/ W diffuse module, UGR<19 flood lighting modules and spotlight that can control light precisely. It includes sensor modules and supports On/ off, 1-10V dimming, DALI 2 + PushDim, designed for high-end smart office and commercial lighting.



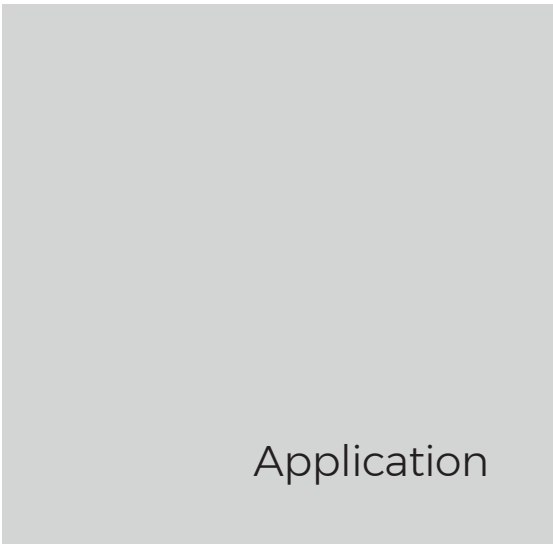
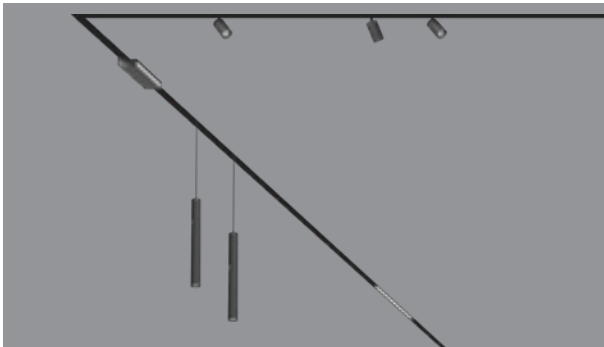
TLS-R

TLS-R is a DC48V neon track system which first combine 360° round neon and rigid track in one masterly. The system has 14+ optics including spotlight, linear modules and decorative modules for flexible combination to achieve various applications and myriad styling. The series is available in pendant and surface-mounted versions, can achieve easy installation by magnets and a wealth of accessories, displaying boundless potentials for linear lighting application.

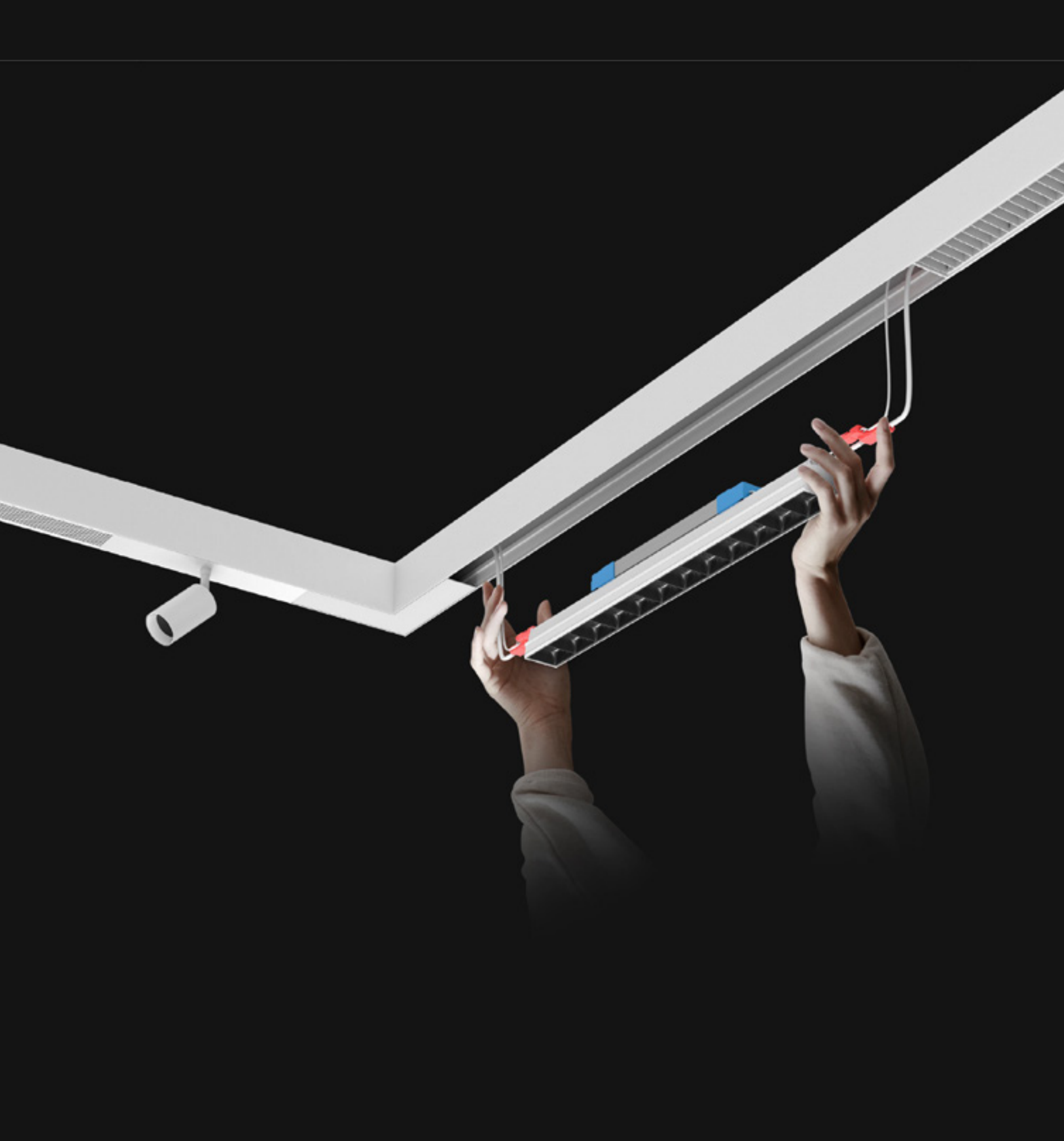


TLSE-M20

TLSE-M20 is a DC48V magnetic track system of 20mm width. Its magnetic design offers great DIY convenience to flexibly combine linear modules, spotlights, pendant lights and decorative neon flex in one system, achieving all your lighting demands like basic flood lighting, accent lighting or decorative lighting, suitable for residential villas, hotel clubs, entertainment venues or commercial exhibitions, etc.



Application

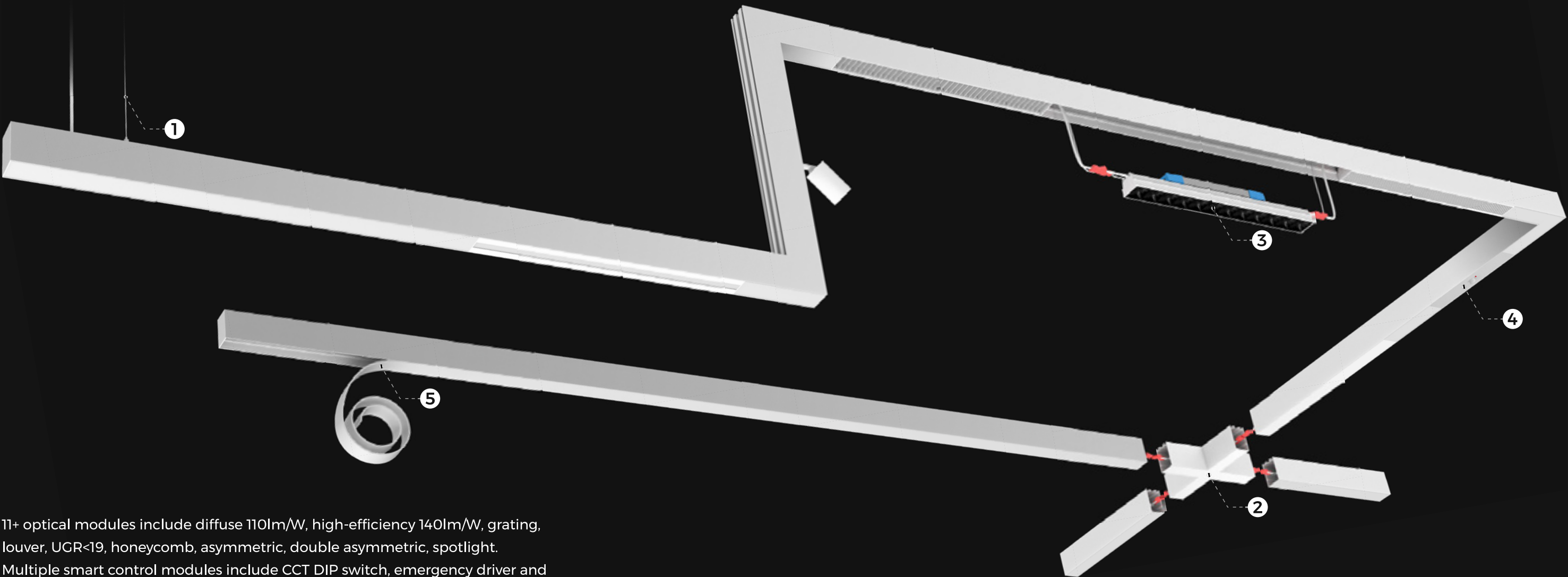


TLS-S60

TLS-S60 is a 220V modular track system which brings linear module, spotlight and sensor modules in one. It is 40 link-able, easy for power feeding. The system has 11+ optics including 145lm/ W diffuse module, UGR<19 flood lighting modules and spotlight that can control light precisely. It includes sensor modules and supports On/ off, 1-10V dimming, DALI2 + PushDim, designed for high-end smart office and commercial lighting.

TLS-S60 Track System Solution

TLS-S60 Super Module is a highly-integrated multi-functional modular track system. It integrates wiring and modules installation in one, minimizing effort and cost of installation and future maintenance.



11+ optical modules include diffuse 110lm/W, high-efficiency 140lm/W, grating, louver, UGR<19, honeycomb, asymmetric, double asymmetric, spotlight. Multiple smart control modules include CCT DIP switch, emergency driver and presence sensor. Provide systematic solution for use in office, retail, public space.

1

TRACK

Installation:
Pendant / Surface mounted

Finishes:

White Black

2

CORNER×5

L/ X/ T/ L outer/ L inner corners

L+T+L+T

3

STANDARD MODULE×11

Flood lighting: Diffuser/ prismatic/ louver/ honeycomb/asymmetric
Accent lighting: grating/ double asymmetric, spotlight, etc.
UGR<19 deep anti-glare, 145lm/W high efficiency.

4

SMART CONTROL SYSTEM

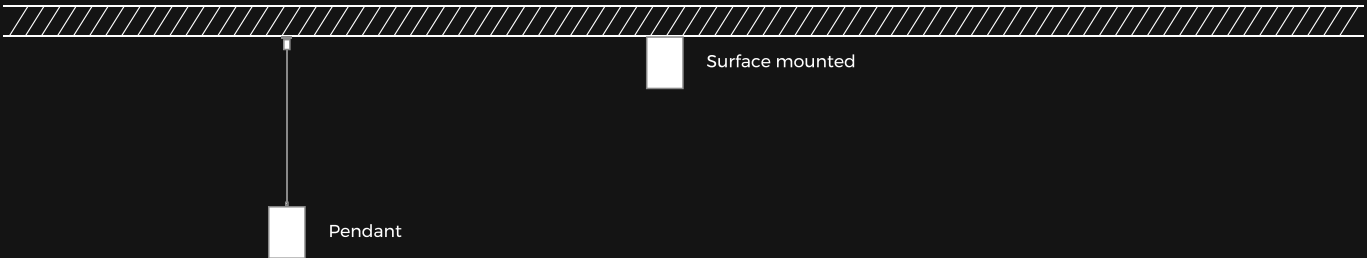
0-10V/ DALI2 + PUSH/ Non dimming/ Tuya/ CASAMBI optional. Presence sensor, emergency driver and CCT DIP switch for smart lighting system.

5

CONTINUOUS LIGHT

50m ultra-long flexible diffuser for large-span continuous lighting.

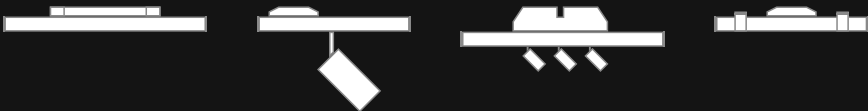
Installation×2



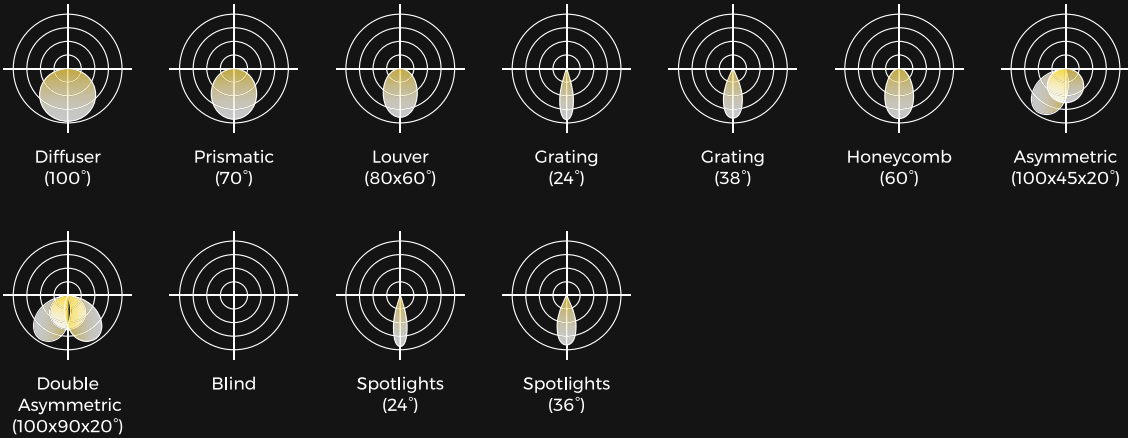
Finishes×2



Module×11



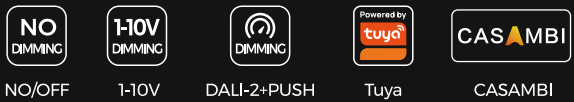
Optics×11



CCT



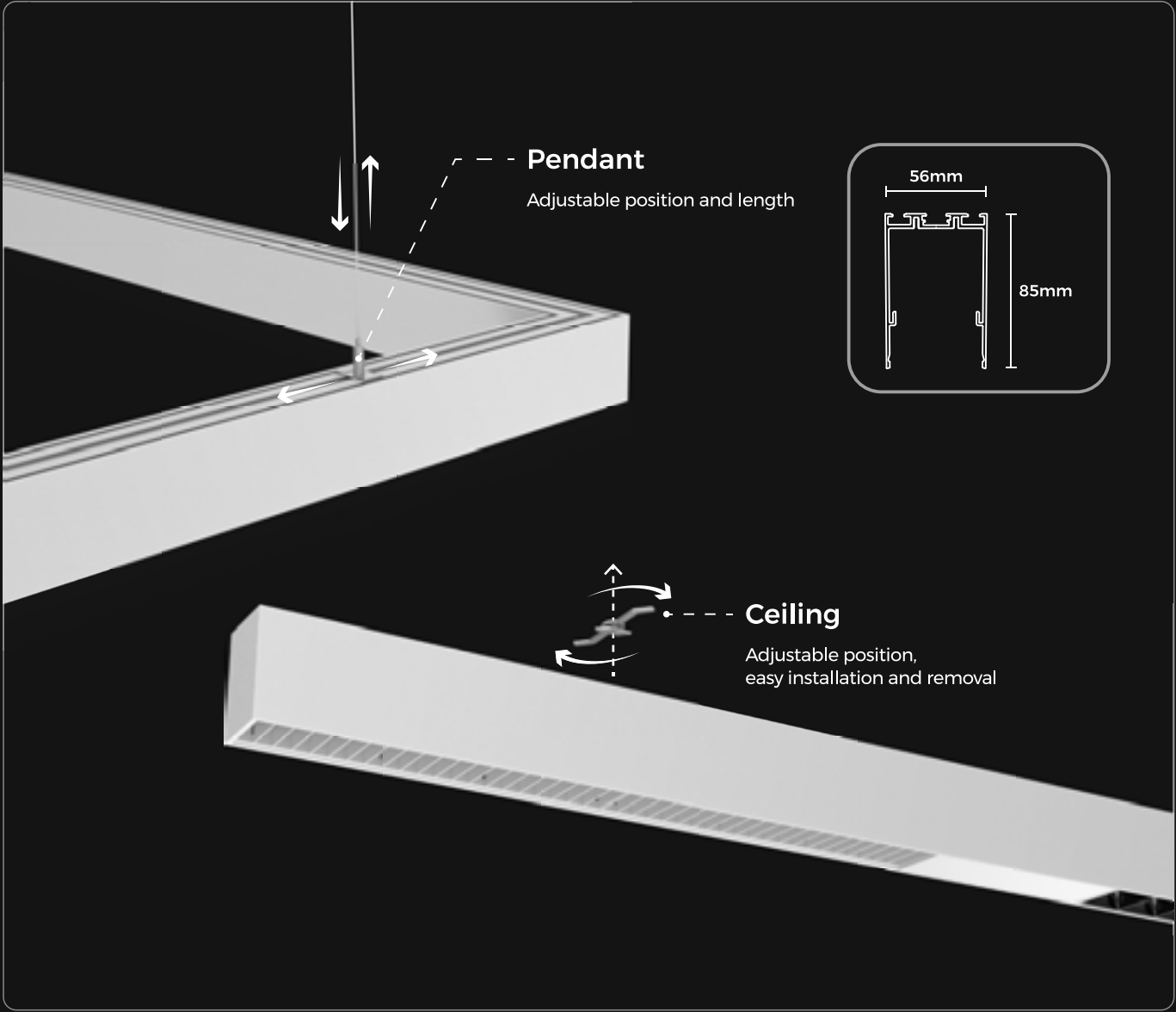
Dimming



Certifications



Installation×2



Corner×5



Standard Integrated Module List

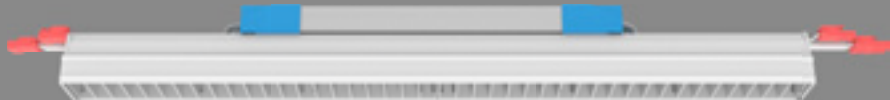
FLOOD LIGHTING



S60FD DIFFUSED MODULE
145LM/W HIGH EFFICIENCY



S60FP PRISMATIC MODULE
UGR<19 deep anti-glare



S60BD LOUVER MODULE
UGR<19 deep anti-glare



S60HP HONEYCOMB MODULE
UGR<19 deep anti-glare



S60LA ASYMMETRIC MODULE/
S60LS DOUBLE ASYMMETRIC MODULE
100°×45°×20°/100°×°×20°

ACCENT LIGHTING



S60G GRATING MODULE
24°/38°



S60S-42WA EXTERNAL
1-HEAD SPOTLIGHT MODULE
24°/36°



S60S-52WA EXTERNAL
1-HEAD SPOTLIGHT MODULE
24°/36°



S60S-23WC EXTERNAL RETRACTABLE
3-HEAD SPOTLIGHT MODULE
24°/36°



S60S-35RB RECESSED SPOTLIGHT MODULE
24°/36°

SMART CONTROL

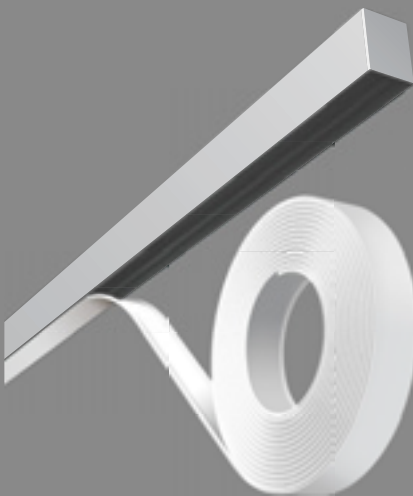


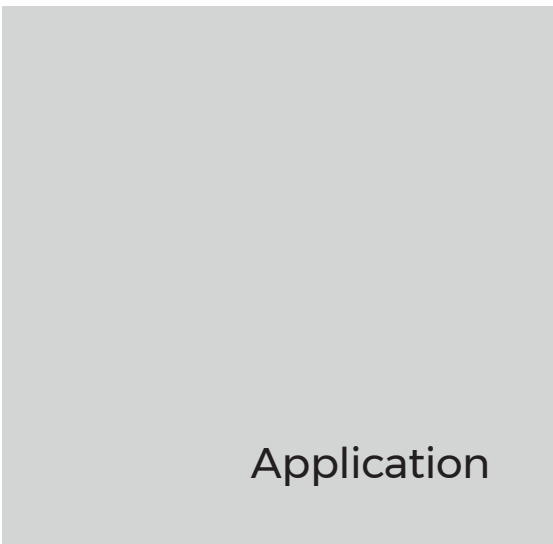
CS-S60 PRESENCE SENSOR MODULE



S60FD DIFFUSED MODULE
(EMERGENCY POWER VERSION)
3hrs of battery duration

FLEXIBLE DIFFUSER (SEAM-LESS ULTRA-LONG)





Application



S60FD
Diffuser

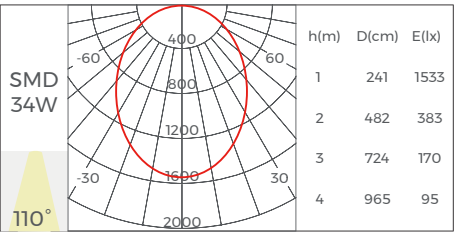
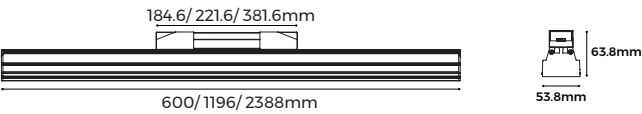
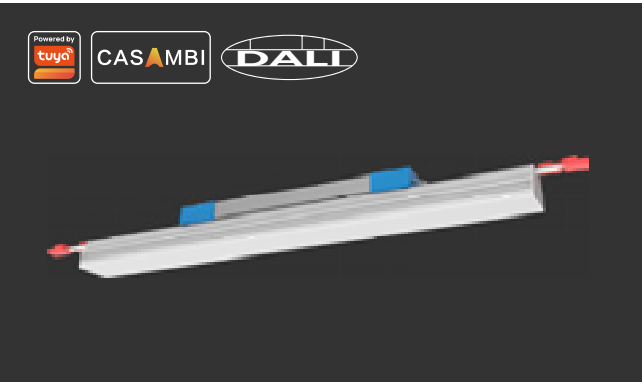


Table with 4 columns: Parameter, Value 1, Value 2, Value 3. Rows include Luminaire Parameters, Light source, SDCM, CRI, CCT, Length, Power, luminous flux, Light efficiency, Beam angle, Coating, Dimming method, Input voltage, Application, IP grade, Warranty, Emergency lighting, and Certification.

S60FP
Prismatic

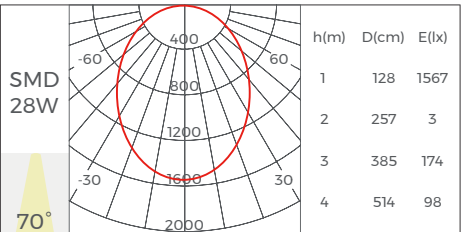
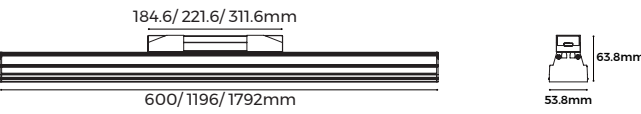
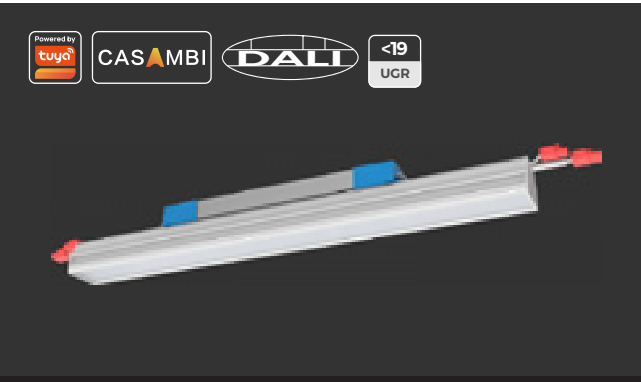


Table with 4 columns: Parameter, Value 1, Value 2, Value 3. Rows include Luminaire Parameters, Light source, SDCM, UGR, CRI, CCT, Length, Power, luminous flux, Light efficiency, Beam angle, Coating, Dimming method, Input voltage, Application, IP grade, Warranty, Emergency lighting, and Certification.

S60HP
Honeycomb

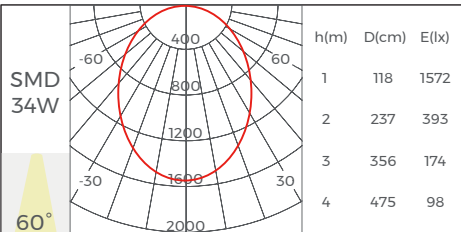
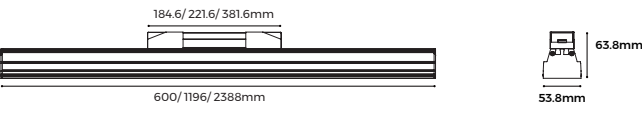
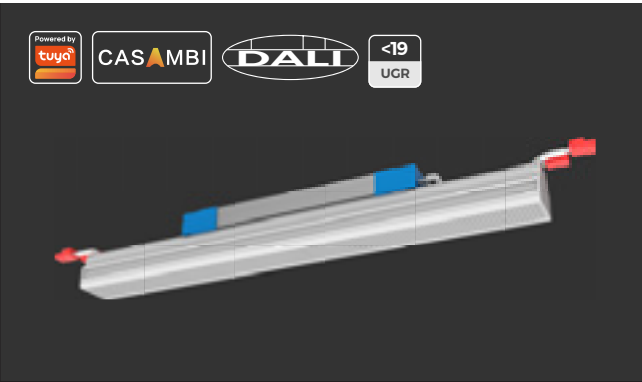


Table with 4 columns: Parameter, Value 1, Value 2, Value 3. Rows include Luminaire Parameters, Light source, SDCM, UGR, CRI, CCT, Length, Power, luminous flux, Light efficiency, Beam angle, Coating, Dimming method, Input voltage, Application, IP grade, Warranty, Certification, and Emergency lighting.

S60BD
Louver

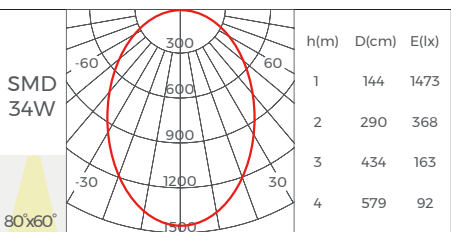
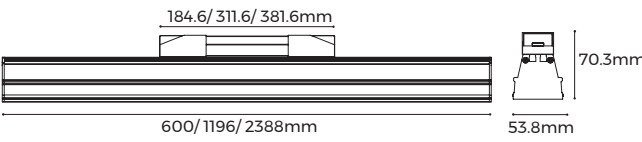
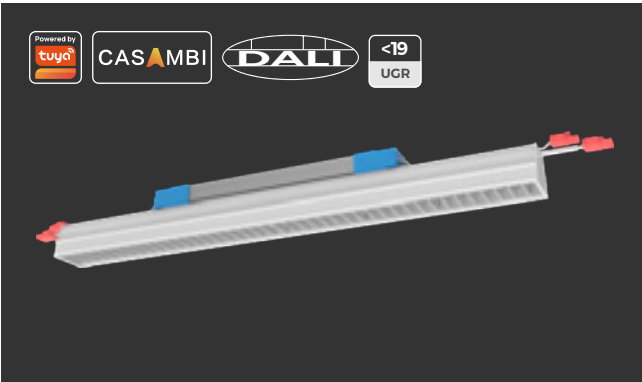
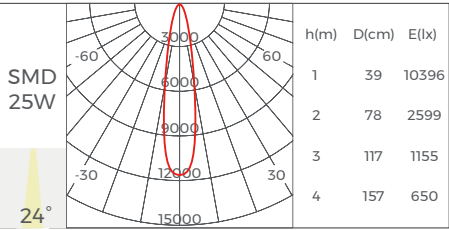
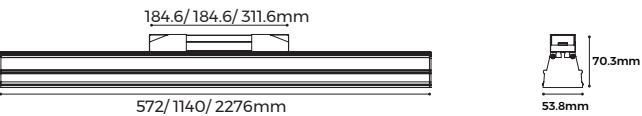
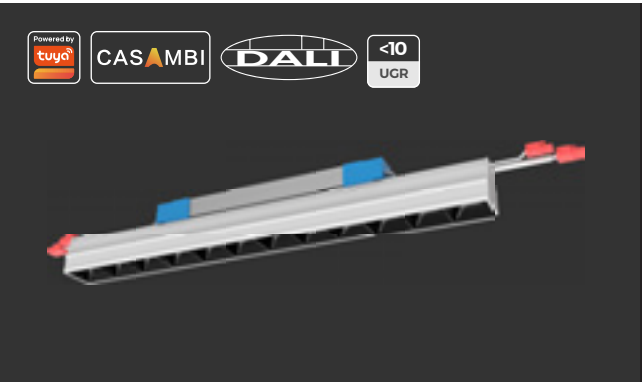


Table with 4 columns: Parameter, Value 1, Value 2, Value 3. Rows include Luminaire Parameters, Light source, SDCM, UGR, CRI, CCT, Length, Power, luminous flux, Light efficiency, Beam angle, Coating, Dimming method, Input voltage, Application, IP grade, Warranty, Certification, and Emergency lighting.

S60G

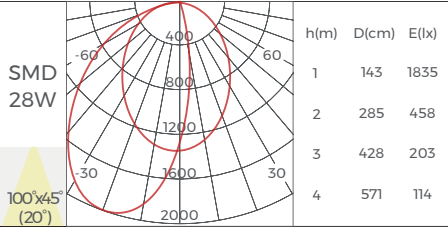
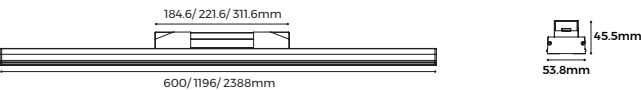
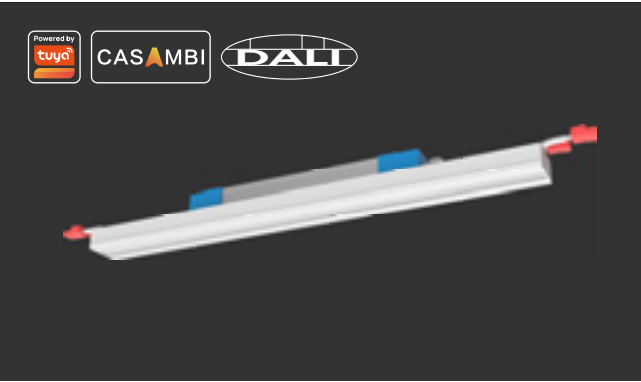
Grating



Luminaire Parameters			
Light source	OSRAM 3030		
SDCM	≤3 Step(ANSI)		
UGR	<10		
CRI	80\90		
CCT	2700\3000\3500\4000\5000\6500\3000-6500K		
Length(mm)	572	1140	2276
Power(w)	12	25	50
luminous flux(lm)	1104	2300	4600
Light efficiency	85LM/ W		
Beam angle	24° / 38°		
Coating	Black White		
Dimming method	Non/ DALI-2+PUSH/ 1-10V/ Tuya/ CASAMBI		
Input voltage	AC220-240V		
Application	Indoor		
IP grade	IP20		
Warranty	5 years		
Certification	CE, CB, UKCA, SAA, Rohs, Reach		

S60LA

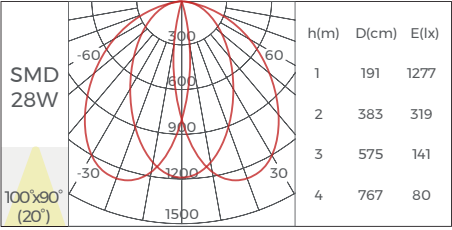
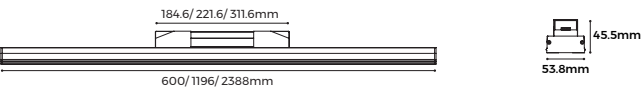
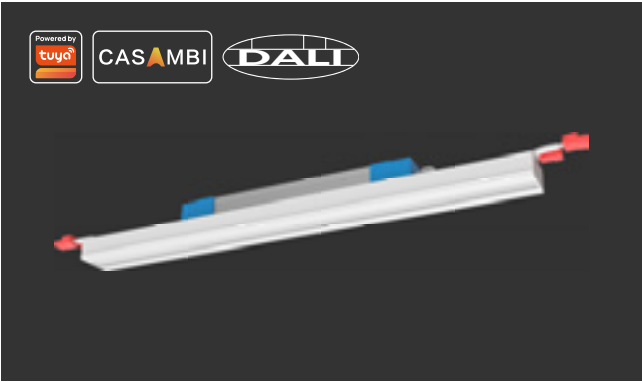
Asymmetric



Luminaire Parameters			
Light source	OSRAM 3030		
SDCM	≤3 Step(ANSI)		
CRI	80\90		
CCT	2700\3000\3500\4000\5000\6500\3000-6500K		
Length(mm)	600	1196	2388
Power(w)	14	28	56
luminous flux(lm)	1630	3250	6500
Light efficiency	116LM/ W		
Beam angle	(100° x45° x20°)		
Coating	Black White		
Dimming method	Non/ DALI-2+PUSH/ 1-10V/ Tuya/ CASAMBI		
Input voltage	AC220-240V		
Application	Indoor		
IP grade	IP20		
Warranty	5 years		
Certification	CE, CB, UKCA, SAA, Rohs, Reach		

S60LS

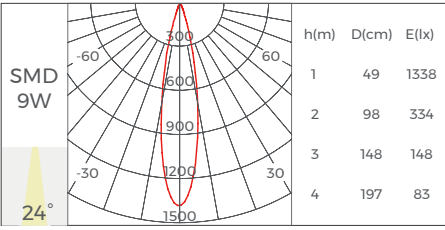
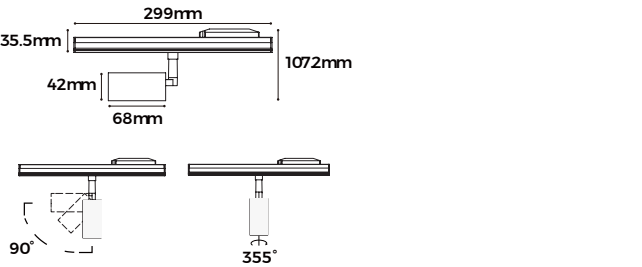
Double asymmetric



Luminaire Parameters			
Light source	OSRAM 3030		
SDCM	≤3 Step(ANSI)		
CRI	80\90		
CCT	2700\3000\3500\4000\5000\6500\3000-6500K		
Length(mm)	600	1196	2388
Power(w)	14	28	56
luminous flux(lm)	1630	3250	6500
Light efficiency	116LM/ W		
Beam angle	(100° x90° x20°)		
Coating	Black White		
Dimming method	Non/ DALI-2+PUSH/ 1-10V/ Tuya/ CASAMBI		
Input voltage	AC220-240V		
Application	Indoor		
IP grade	IP20		
Warranty	5 years		
Certification	CE, CB, UKCA, SAA, Rohs, Reach		

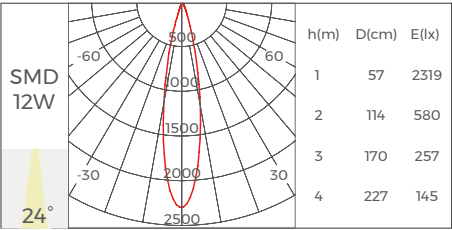
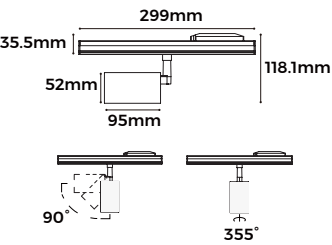
S60S-42WA

Spotlight



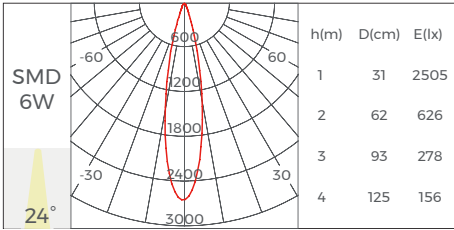
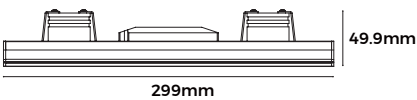
Luminaire Parameters	
Light source	Brigelux COB
SDCM	≤3 Step(ANSI)
UGR	<10
CRI	90
CCT	3000\3500\4000K
Length(mm)	299
Power(w)	9
luminous flux(lm)	470
Light efficiency	52LM/ W
Beam angle	24° / 36°
Coating	Black White
Dimming method	Non/ DALI-2+PUSH/ 1-10V optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, CB, UKCA, SAA, Rohs, Reach

S60S-52WA
Spotlight



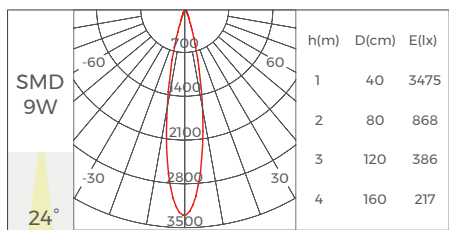
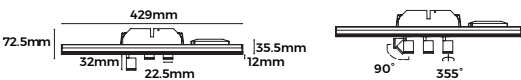
Luminaire Parameters	
Light source	Brigelix COB
SDCM	≤3 Step(ANSI)
UGR	<10
CRI	90
CCT	3000\3500\4000K
Length(mm)	299
Power(w)	12
luminous flux(lm)	960
Light efficiency	80LM/ W
Beam angle	24° / 36°
Coating	Black ☒ White ☐
Dimming method	Non/ DALI-2+PUSH/ 1-10V optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, CB, UKCA, SAA, Rohs, Reach

S60S-35RB
Spotlight



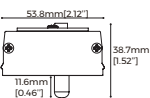
Luminaire Parameters	
Light source	Brigelix COB
SDCM	≤3 Step(ANSI)
UGR	<10
CRI	90
CCT	2700\3000\3500\4000\5000K
Length(mm)	299
Power(w)	6
luminous flux(lm)	360
Light efficiency	60LM/ W
Beam angle	24° / 36°
Coating	Black ☒ White ☐
Dimming method	Non/ DALI-2+PUSH/ 1-10V optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, CB, UKCA, SAA, Rohs, Reach

S60S-23WC
Spotlight



Luminaire Parameters	
Light source	Brigelix 3535
SDCM	≤3 Step(ANSI)
UGR	<10
CRI	90
CCT	3000\3500\4000K
Length(mm)	429
Power(w)	9
luminous flux(lm)	720
Light efficiency	80LM/ W
Beam angle	24° / 36°
Coating	Black ☒ White ☐
Dimming method	Non/ DALI-2+PUSH/ 1-10V optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, CB, UKCA, SAA, Rohs, Reach

CS-S60
Spotlight



When the ambient light is sufficient, the luminaire will not turn on even if there is a motion.



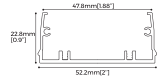
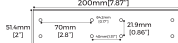
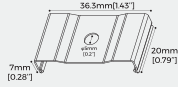
When the ambient light is insufficient, the luminaire will turn on when a motion detached.

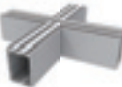
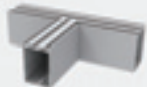


When time-lapse mode ends, the luminaire will turn off if no motion detached.

Luminaire Parameters	
Size	L299*W53.8*H38.7mm
Input voltage	220-240VAC
Power(max)	800W
Hold time	5S/ 30S/ 90S/ 5Min/ 20Min/ 30Min
Detection Area	100%/ 75%/ 50%/ 25%
Daylight Sensor	2lux/ 10lux/ 30lux/ 50lux/ Disable
Detecting Radius	4-6m(mounting height 3m)
Mounting Height	2.5-6 m
Detecting Angle	150°

Accessory list

Name	Picture	Section size	Description	Model	Note
Track			Material: AL6063-T5 Surface processing: Spray Size: L2500*W56*H85mm [Inch size:L98.4"*W2.2"*H3.35"]	PR-S60	Track Accessories
Track end cap			Material: AL6063-T5 Surface processing: Spray Size: L85*W56*H10mm [Inch size:L3.35"*W2.2"*H0.39"]	EC-LS60(N)	Track Accessories
Track cover			Material: AL6063-T5 Surface processing: Spray Size: L2500*W52.2*H22.8mm [Inch size:L98.4"*W2"*H0.9"]	CV-S60FB	Track Accessories
Track cover end cap			Material: AL6063-T5 Surface processing: Spray Size: L53.74*W22.92*H2mm [Inch size:L98.4"*W2"*H0.9"]	EC-S60	Track Accessories
Splicing bar			Material: Iron Size: L200*W51.4*H25mm [Inch size:L7.87"*W2"*H1"]	EX-44	Track Accessories
Pendant cable 2m/4m (with junction box)		/	/	PY-D	Installation Accessories
Surface mounted buckle		/	Size: L90.5*W54*H5.9mm (Inch Size: L3.56"*W2.16"*H0.23")	CL-06	Installation Accessories
Pendant installation clip			Size: L36.3*W20*H7mm (Inch Size: L1.43"*W0.79"*H0.28")	CP-16	Installation Accessories
Pendant cable 2m/4m		/	/	PN-D	Installation Accessories
Pendant rod		/	/	PG-I	Installation Accessories

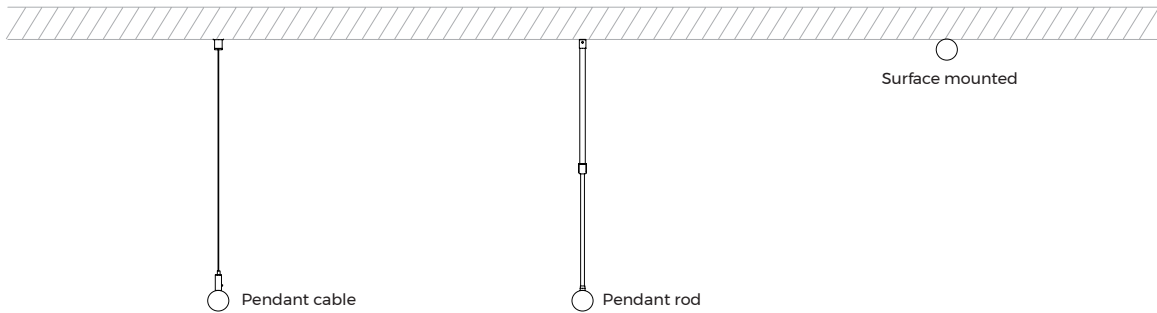
Name	Picture	Section Size	Description	Model	Note
Non-dimming cable 1m/2m		/	Used for power access of the first module or in between modules	1m: CM-11 2m: CM-13	Power feed cable
Dimming cable 1m/2m		/	Used for power access of the first module or in between modules	1m: CM-12 2m: CM-14	Power feed cable
2m 1-in-2-out power feed cable		/	Used for external power access between two modules	CM-15	Power feed cable
0.2m corner connection cable		/	Used for power access in between T/X-shaped cornered modules	CM-16	Power feed cable
L shaped corner		/	Without lighting source; Size:L200*W200*H85mm (Inch Size: L7.87"*W7.87"*H3.35")	L90-LS60	Corner
L shaped corner (Inward)		/	Without lighting source; Size:L200*W200*H85mm (Inch Size: L7.87"*W7.87"*H3.35")	L90N-LS60	Corner
L shaped corner (Outward)		/	Without lighting source; Size:L200*W200*H85mm (Inch Size: L7.87"*W7.87"*H3.35")	L90W-LS60	Corner
X shaped corner		/	Without lighting source; Size:L350*W350*H85mm (Inch Size: L13.78"*W13.78"*H3.35")	X90-LS60	Corner
T shaped corner		/	Without lighting source; Size:L305*W188*H85mm (Inch Size:L12"*W7.4"*H3.35")	T90- LS60	Corner
Flexible diffuser		/	Material: PC Size:L50000*W48.8*H5.6mm	CV-LS5470FD(F)	



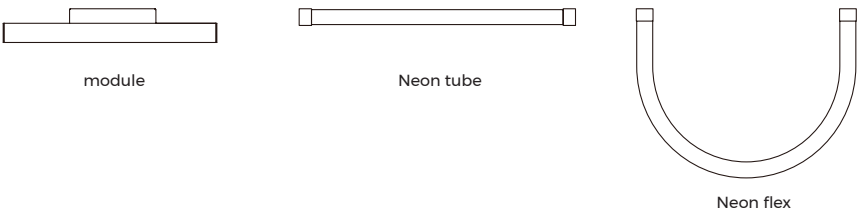
TLS-R

Neon track TLS-R series support pendant, surface mounting and horizontal rotation. The system offers linear lighting modules such as diffuser, prismatic, in addition to spotlight, downlight and neon strips modules. Free combination of modules and creative matching of track and modules can help achieve various applications and myriad styling. This series adopt 48VDC power supply and is featured in delicate and slim appearance with a diameter of 30mm.

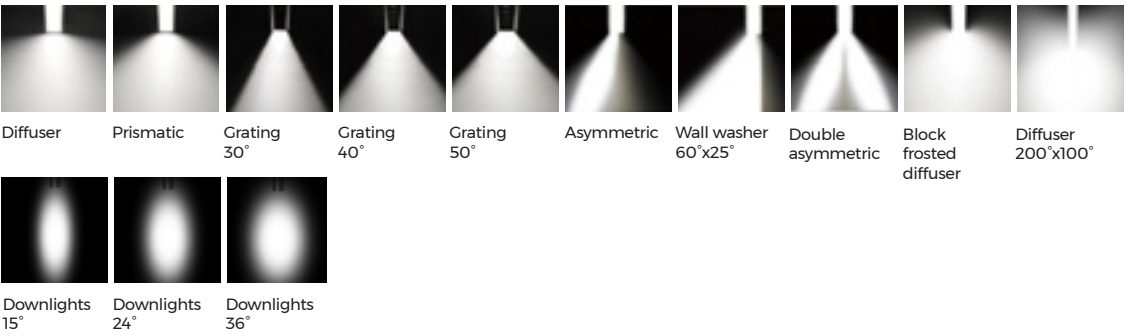
Installation



Magnetic module



Optics



Finishes



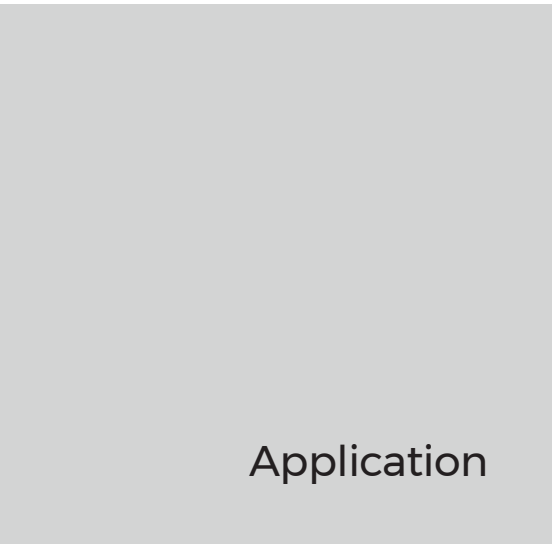
CCT



Dimming

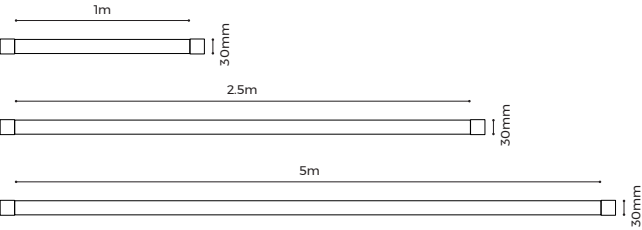
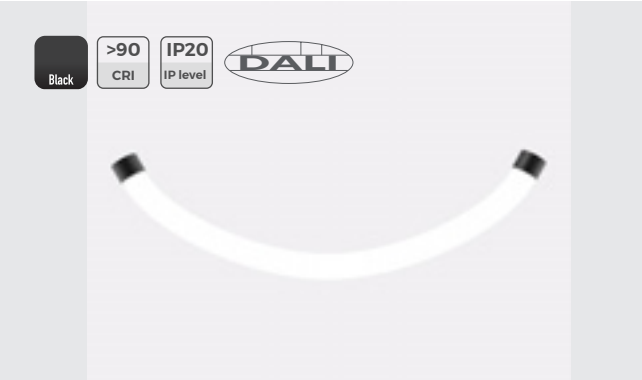
ON/OFF

Certifications



RNR30NK

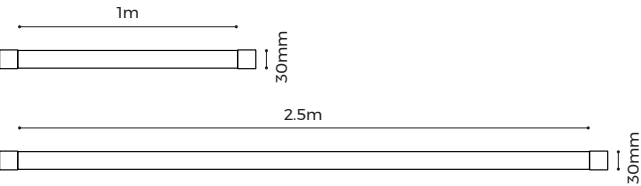
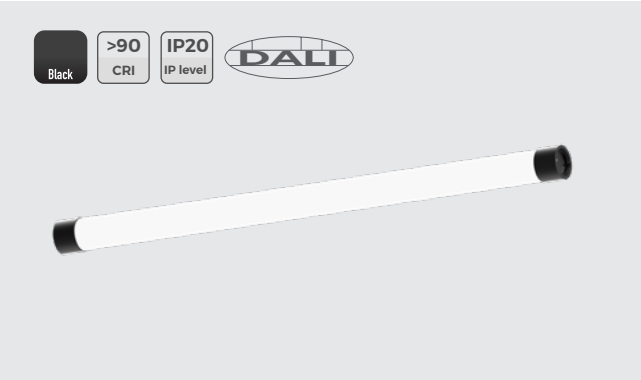
Round neon



Luminaire Parameters			
Size	L1000*φ30	L2500*φ30	L5000*φ30
Diffuser	Round neon		
Lumens	960LM	2380LM	4770LM
Typ. power	14W	35W	70W
CCT	2700K/ 3000K/ 3500K/ 4000K		
CRI	>90		
Beam angle	/		
Input voltage	48VDC		
Dimming	Non-dimming/ DALI/ CASAMBI/ Tuya		
Coating	Black		
IP rating	IP20		
Color tolerance	SDCM< 5 step		
Intallation	Pendant/ Surface-mounted		
Warranty	3 years		
Certification	CE/ UKCA/ Rohs/ Reach		

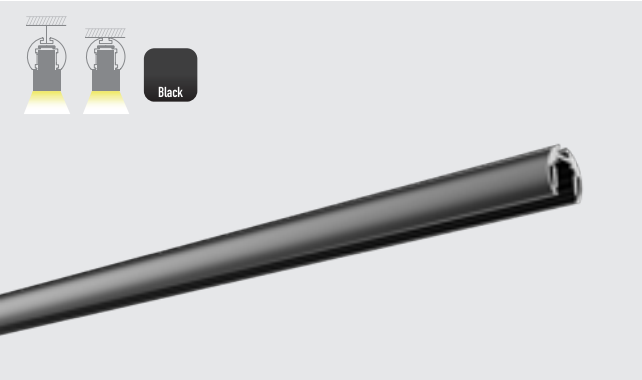
RNR30NJ

Round tube



Luminaire Parameters		
Size	L1000*φ30	L2500*φ30
Diffuser	Round tube	
Lumens	940LM	2340LM
Typ. power	14W	35W
CCT	2700K/ 3000K/ 3500K/ 4000K	
CRI	>90	
Beam angle	360°	
Input voltage	48VDC	
Dimming	Non-dimming/ DALI/ CASAMBI/ Tuya	
Coating	Black	
IP rating	IP20	
Color tolerance	SDCM< 5 step	
Intallation	Pendant/ Surface-mounted	
Warranty	3 years	
Certification	CE/ UKCA/ Rohs/ Reach	

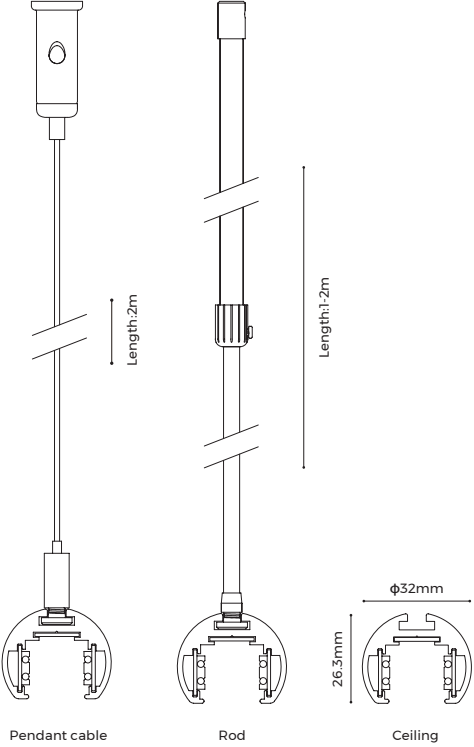
R-type track



Product parameters	
Installation	Pendant / Ceiling
Input voltage	48VDC
Maximum load	350W
Length of track	TLS-R6X0 (X: 1 / 2 / 3m)
Appearance	Black
Certification	CE/ UKCA/ Rohs/ Reach/ Reach

Installation Accessories		
Pendant cable (Track)	PN-D	
Pendant cable (Neon)	TLS-R892	
Pendant rod (Neon)	TLS-R893	
Ceiling accessories (Neon)	CL-18	
Ceiling screw (Track)	CL-21	

Electrical connection Accessories		
Power feeder of track	TLS-R862(N)	
Female end cap	TLS-R865	
End cap	TLS-R600	



Interconnection Accessories		
Rotatable connector	TLS-R860	
Straight connector (Without Wire locker)	TLS-R861	
I-shaped electrical connector 180°splicing bar	TLS-R863(N)	

Power supply		
150W Power supply	BN-V48-150P	
250W Power supply	BN-V48-250P	



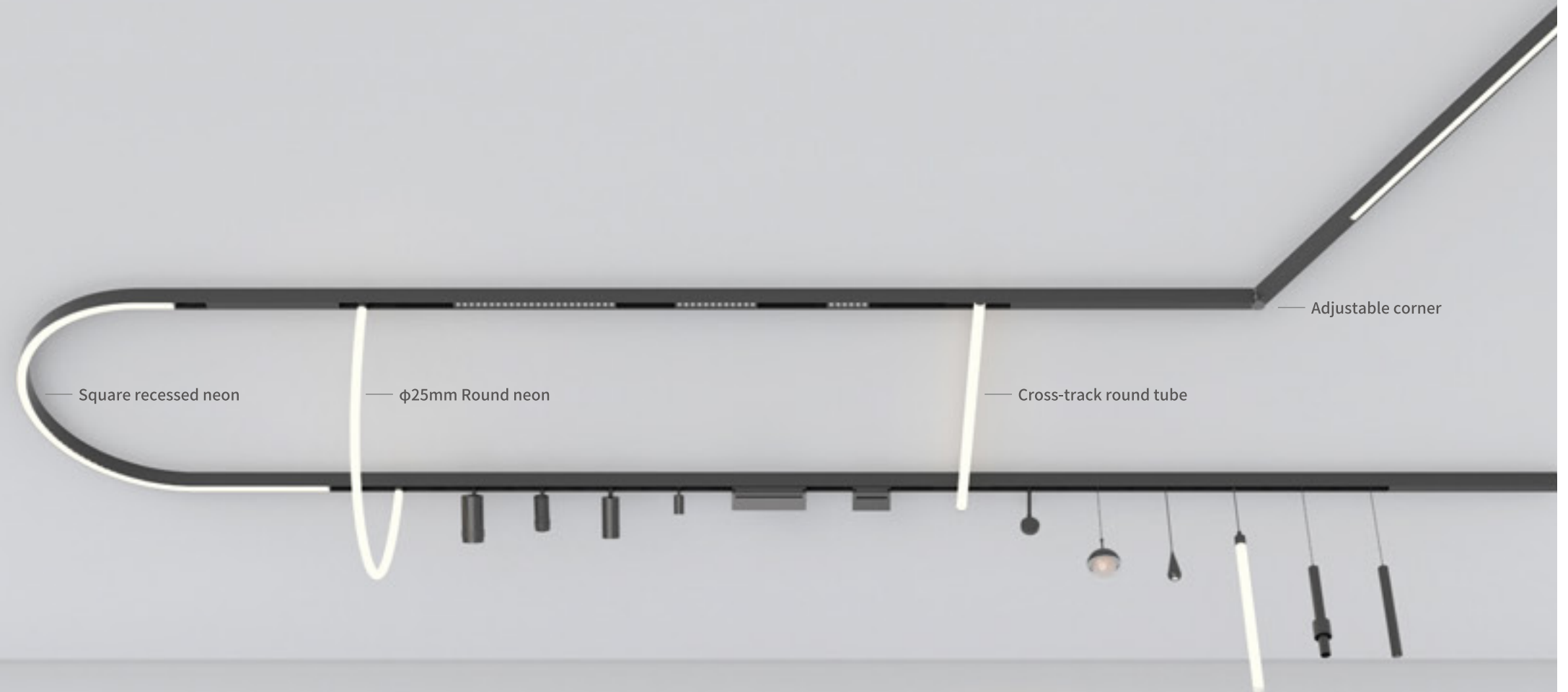
TLSE-M20

TLSE-M20 is a DC48V magnetic track system of 20mm width. Its magnetic design offers great DIY convenience to flexibly combine linear modules, spotlights, pendant lights and decorative neon flex in one system, achieving all your lighting demands like basic flood lighting, accent lighting or decorative lighting, suitable for residential villas, hotel clubs, entertainment venues or commercial exhibitions, etc.

TLSE-M20

48V magnetic track system

TLSE-M20 is a DC48V magnetic track system of 20mm width. Its magnetic design offers great DIY convenience to flexibly combine linear modules, spotlights, pendant lights and decorative neon flex in one system, achieving all your lighting demands like basic flood lighting, accent lighting or decorative lighting, suitable for residential villas, hotel clubs, entertainment venues or commercial exhibitions, etc.



 **MAGNETIC TRACK**
20MM DC48V

12 **PROFESSIONAL OPTICS**

SPOTLIGHTS MODULE

Φ30mm spotlight/ Φ42mm spotlight/ Φ52mm spotlight/ Φ62mm spotlight/
Φ45mm zoom spotlight/ Φ55mm zoom spotlight/ Φ65mm zoom spotlight

DECORATIVE MODULE

Sunset light/ Waterdrop light/ Sphere light/ φ30mm Round tube light/ Φ30mm spotlight/ Φ50mm spotlight

LINEAR MODULE

Φ25 Round neon/ Cross-track round tube/ Square recessed neon/ Angle-adjustable grating/
Diffuser/ Prismatic/ Asymmetric/ Double asymmetric/ Grating

24
Module

12
Optics

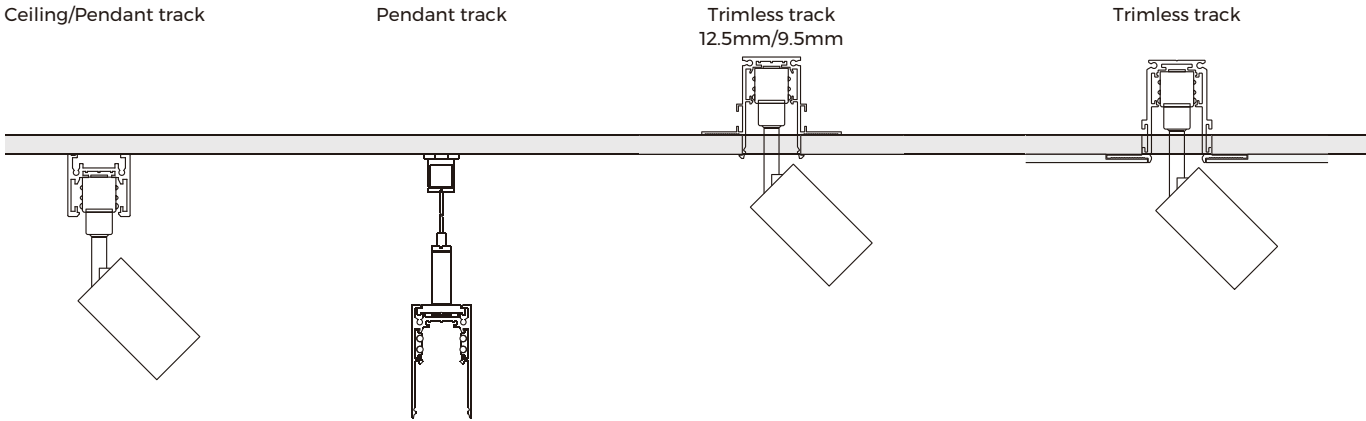
DALI-2+PUSH

tuya

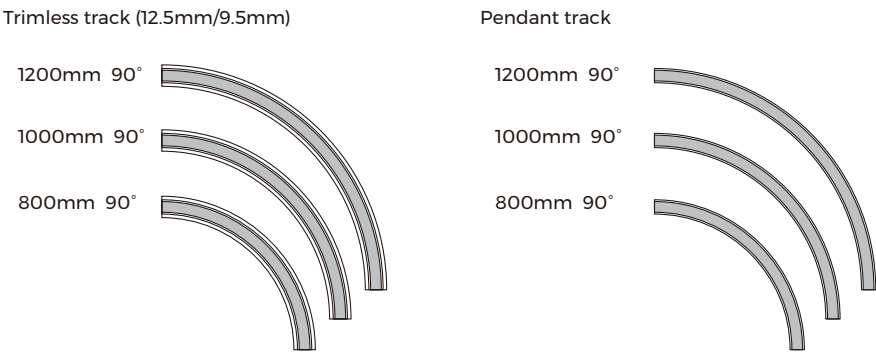
CASAMBI

System overview

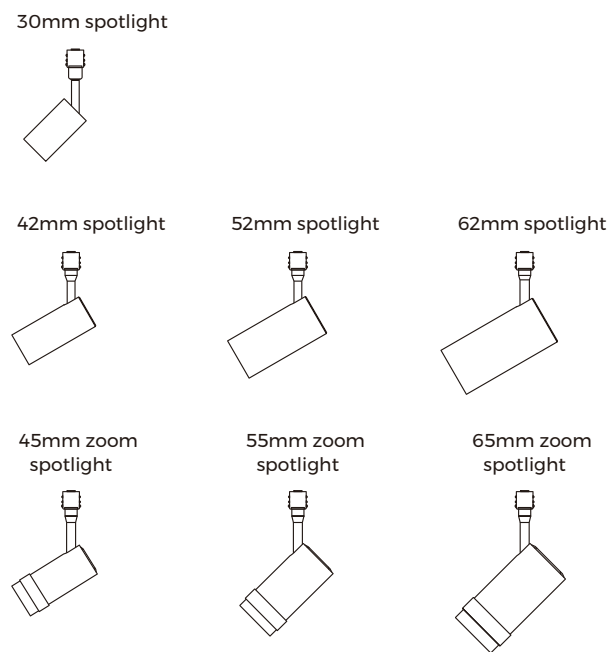
Straight track



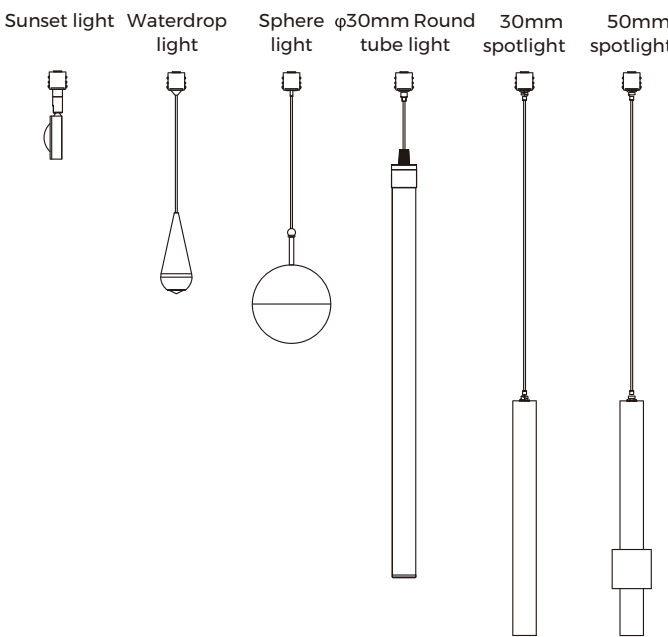
Curve track



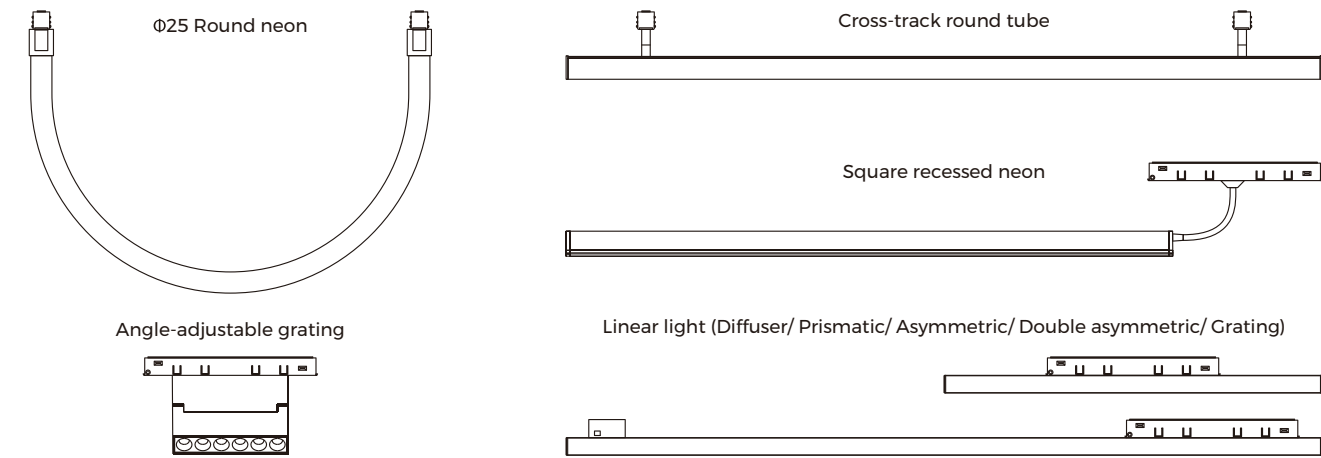
Spotlight Module



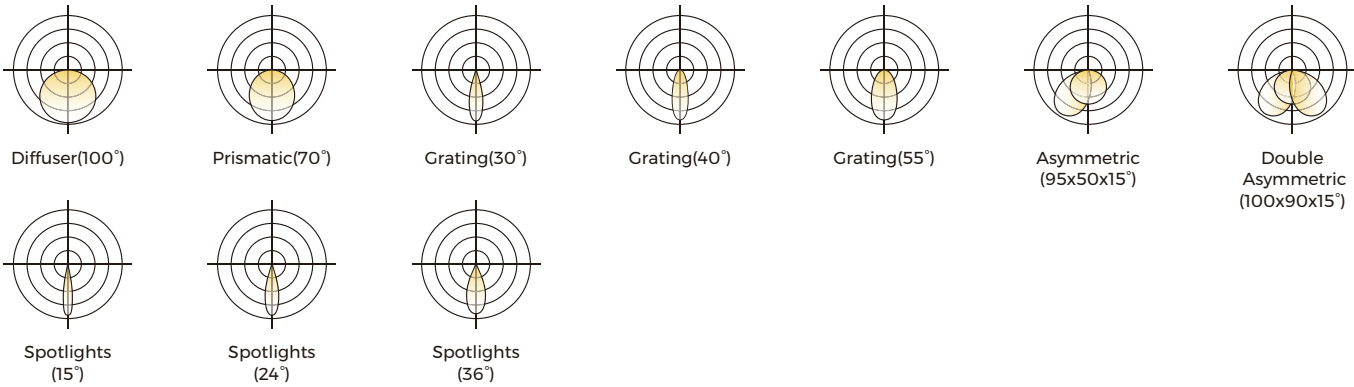
Decorative Module



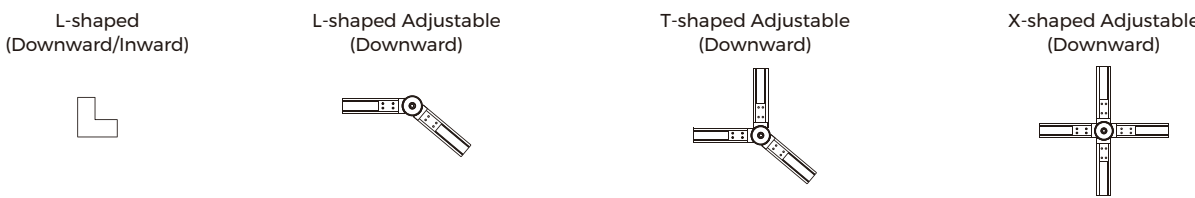
Linear Module



Optics



Corner



CCT



Dimming



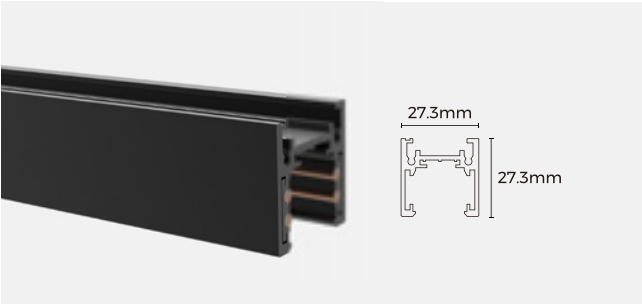
Certifications



Systematic lighting, Effortless assembly

Straight Track

Ceiling / Pendant track



TLS-MS2X0 (X: 1/2/3 M)

Installation: Ceiling / Pendant

Material: AL6063-T5

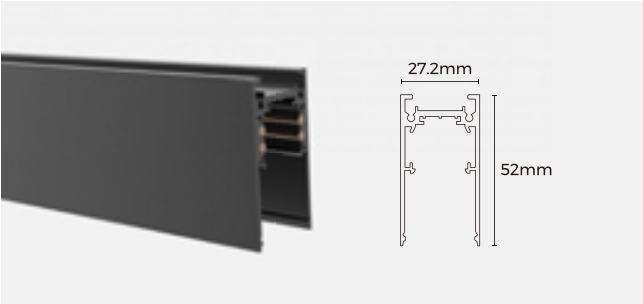
Coating: Black

Size: 26.2×21×1000/2000/3000mm

Rated current: 7A

Maximum load: 350W

Input voltage: DC48V



TLS-MH2X0 (X: 1/2/3 M)

Installation: Ceiling / Pendant

Material: AL6063-T5

Coating: Black

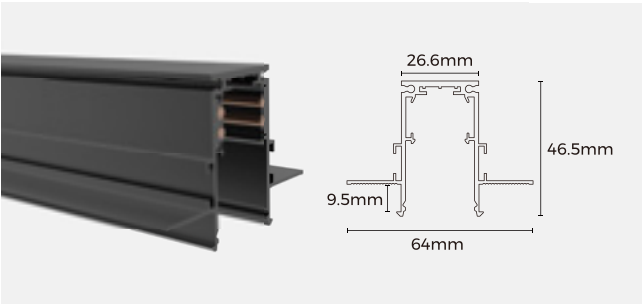
Size: 27.2×52×1000/2000/3000mm

Rated current: 7A

Maximum load: 350W

Input voltage: DC48V

Trim-less track



TLS-MR2X0(A) (X: 1/2/3 M)

9.5mm gypsum board

Installation: Trim-less recessed

Material: AL6063-T5

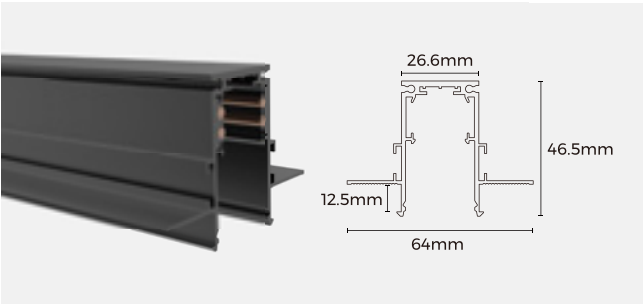
Coating: Black

Size: 64×46.5×1000/2000/3000mm

Rated current: 7A

Maximum load: 350W

Input voltage: DC48V



TLS-MR2X0(B) (X: 1/2/3 M)

12.5mm gypsum board

Installation: Trim-less recessed

Material: AL6063-T5

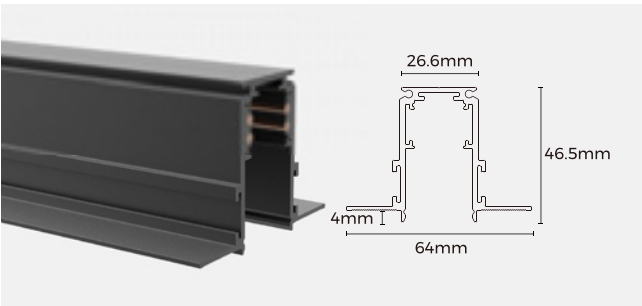
Coating: Black

Size: 64×46.5×1000/2000/3000mm

Rated current: 7A

Maximum load: 350W

Input voltage: DC48V



TLS-MR2X0(C) (X: 1/2/3 M)

plastered

Installation: Trim-less recessed

Material: AL6063-T5

Coating: Black

Size: 64×46.5×1000/2000/3000mm

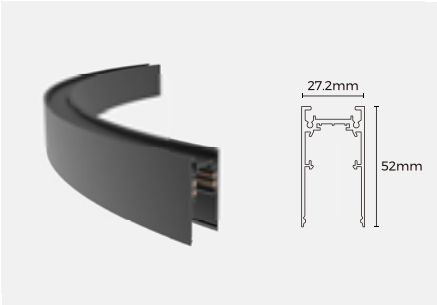
Rated current: 7A

Maximum load: 350W

Input voltage: DC48V

Curve track

Ceiling / Pendant track



TLS-MH208A90

Installation: Ceiling / Pendant

Material: AL6063-T5

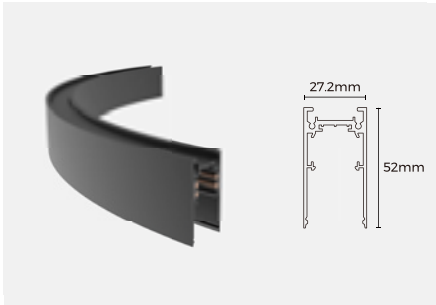
Coating: Black

Rated current: 7A

Maximum load: 350W

Input voltage: DC48V

Size: 27.2×52×Φ800mm, 90°



TLS-MH210A90

Installation: Ceiling / Pendant

Material: AL6063-T5

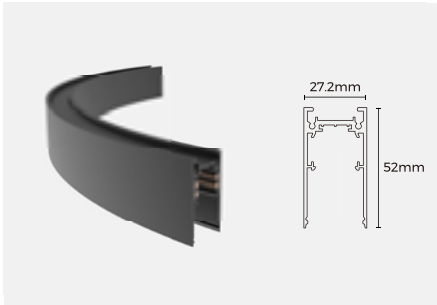
Coating: Black

Rated current: 7A

Maximum load: 350W

Input voltage: DC48V

Size: 27.2×52×Φ1000mm, 90°



TLS-MH212A90

Installation: Ceiling / Pendant

Material: AL6063-T5

Coating: Black

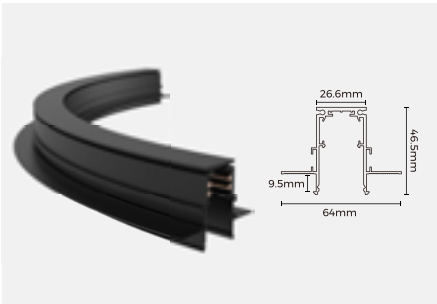
Rated current: 7A

Maximum load: 350W

Input voltage: DC48V

Size: 27.2×52×Φ1200mm, 90°

Trim-less track (9.5mm gypsum board)



TLS-MR208A90(A)

Installation: Trim-less recessed

Material: AL6063-T5

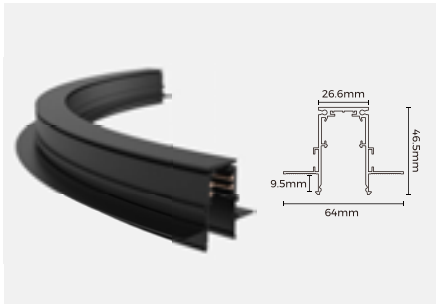
Coating: Black

Rated current: 7A

Maximum load: 350W

Input voltage: DC48V

Size: 64×46.5×Φ800mm, 90°



TLS-MR210A90(A)

Installation: Trim-less recessed

Material: AL6063-T5

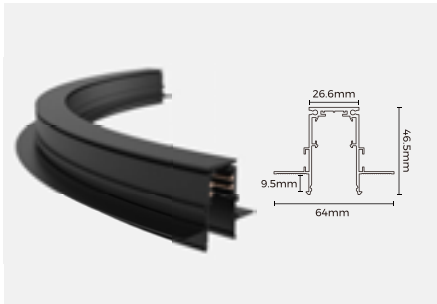
Coating: Black

Rated current: 7A

Maximum load: 350W

Input voltage: DC48V

Size: 64×46.5×Φ1000mm, 90°



TLS-MR212A90(A)

Installation: Trim-less recessed

Material: AL6063-T5

Coating: Black

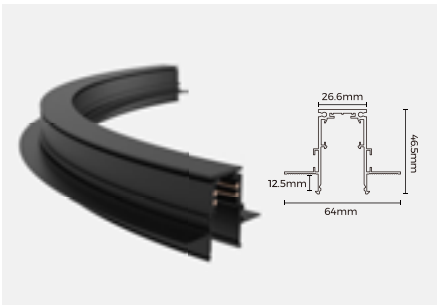
Rated current: 7A

Maximum load: 350W

Input voltage: DC48V

Size: 64×46.5×Φ1200mm, 90°

Trim-less track (12.5mm gypsum board)



TLS-MR208A90(B)

Installation: Trim-less recessed

Material: AL6063-T5

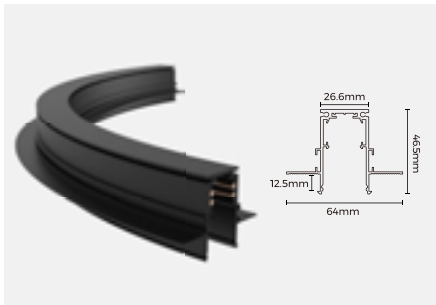
Coating: Black

Rated current: 7A

Maximum load: 350W

Input voltage: DC48V

Size: 64×46.5×Φ800mm, 90°



TLS-MR210A90(B)

Installation: Trim-less recessed

Material: AL6063-T5

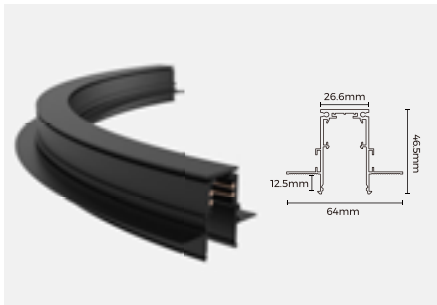
Coating: Black

Rated current: 7A

Maximum load: 350W

Input voltage: DC48V

Size: 64×46.5×Φ1000mm, 90°



TLS-MR212A90(B)

Installation: Trim-less recessed

Material: AL6063-T5

Coating: Black

Rated current: 7A

Maximum load: 350W

Input voltage: DC48V

Size: 64×46.5×Φ1200mm, 90°

Track accessories

Electrical connection accessory



Power feeder of track
Model: TLS-M261
Size: L147×W19×H17.3mm
Applicable model: All staight track



Electrical connector
Model: TLS-M264
Size: L147×W19×H17.3mm
Applicable model:
All staight track corner



Linear-arc connection pick-up
Model: TLS-M273
Size: L19×W17.3×H58mm(Splicing bar)
L19×W17.3×H147mm(Power feeder)
Applicable model:TLS-MR208A90(A), TLS-MR210A90(A),
TLS-MR212A90(A), TLS-MR208A90(B)TLS-MR210A90(B),
TLS-MR212A90(B), TLS-MH208A90, TLS-MH210A90,
TLS-MH212A90



I-shaped electrical connector (recessed type)
Model: TLS-M262
Size: L70×W1.5×H2.1mm(Splicing bar)
L138×W18×H18mm(Power feeder)
Applicable model: TLS-MR2X0A
TLS-MR2X0B
TLS-MR2X0C



I-shaped electrical connectotr (Surface)
Model: TLS-M263
Size: L55×W22×H4.3mm(Splicing bar)
L138×W18×H18mm(Power feeder)
Applicable model: TLS-MS2X0
TLS-MH2X0

End cap



Model: EC-MH20
Material: ADC12
Size: L52×W27.2×H5.5mm
Applicable model: TLS-MH2X0



Model: EC-MR20
Material: PC
Size: L47.5×W27.5×H5.5mm
Applicable model: TLS-MR2X0(A)
TLS-MR2X0(B)
TLS-MR2X0(C)



Model: EC-MS20
Material: PC
Size: L26×W21×H6mm
Applicable model: TLS-MS2X0

Intallation accessory



Track bind cover
Model: CV-M20FB
Material: PC
Size: L1000×W25.7×H5.6mm
Applicable model: All staight track



Ceiling accessory
Model: TLS-M271
Material: SPCC
Size: L67.5×W31.5×H7.5mm
Applicable model: TLS-MS2X0
TLS-MH2X0



Pendant accessory
Model: TLS-M272
Material: AL6063-T5
Size: L30×W22×H4.3mm
Applicable model: TLS-MS2X0
TLS-MH2X0



Ceiling screw
Model: CL-01
Material: Fe
Size: M3.5×40mm
Applicable model: TLS-MR2X0(A)
TLS-MR2X0(B)
TLS-MR2X0(C)

Power supply



Magnetic power
Model: JLY-EMC-20-100W48
Size: L265×W22×H44mm
Input voltage: 220-240VAC
Output: DC48V
Power: 100W
Applicable model: All staight track



Magnetic power
Model: JLY-EMC-20-200W48
Size: L365×W22×H44mm
Input voltage: 220-240VAC
Output: DC48V
Power: 200W
Applicable model: All staight track



Power supply
Model: BN-V48-100P
Size: L350×W30×H18mm
Input voltage: 220-240VAC
Output: DC48V
Power: 100W
Applicable model: All track



Power supply
Model: BN-V48-250P
Size: L400×W40×H22mm
Input voltage: 220-240VAC
Output: DC48V
Power: 150W
Applicable model: All track

Corner accessory



L-shaped (Downward)
Model: L90-MR20(A)
Material: AL6063-T5
Size: L95×W95×H46.5mm
Applicable model: TLS-MR2X0(A)



L-shaped (Inward)
Model: L90N-MR20(A)
Material: AL6063-T5
Size: L80×W80×H64mm
Applicable model: TLS-MR2X0(A)



L-shaped (Downward)
Model: L90N-MR20(B)
Material: AL6063-T5
Size: L95×W95×H46.5mm
Applicable model: TLS-MR2X0(B)



L-shaped (Inward)
Model: L90N-MR20(B)
Material: AL6063-T5
Size: L80×W80×H64mm
Applicable model: TLS-MR2X0(B)



L-shaped (Downward)
Model: L90-MR20(C)
Material: AL6063-T5
Size: L95×W95×H46.5mm
Applicable model: TLS-MR2X0(C)



L-shaped (Inward)
Model: L90N-MR20(C)
Material: AL6063-T5
Size: L80×W80×H64mm
Applicable model: TLS-MR2X0(C)



L-shaped (Downward)
Model: L90-MS20
Material: AL6063-T5
Size: L50×W50×H27.3mm
Applicable model: TLS-MS2X0



L-shaped (Inward)
Model: L90N-MS20
Material: AL6063-T5
Size: L50×W50×H27.3mm
Applicable model: TLS-MS2X0



L-shaped (Downward)
Model: L90-MH20
Material: AL6063-T5
Size: L50×W50×H52mm
Applicable model: TLS-MH2X0



L-shaped (Inward)
Model: L90N-MH20
Material: AL6063-T5
Size: L80×W80×H27.2mm
Applicable model: TLS-MH2X0



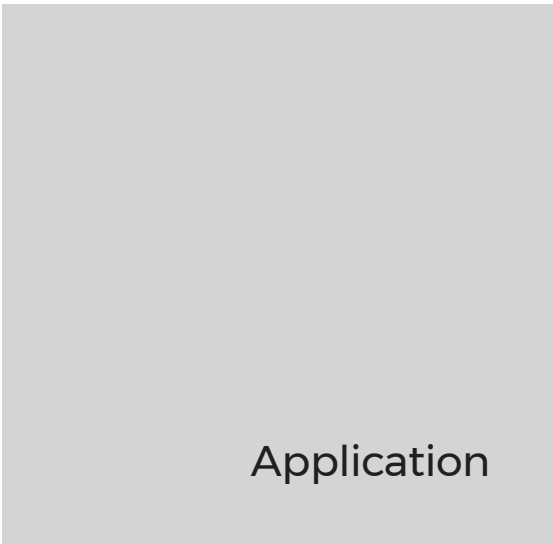
L-shaped Adjustable (Downward)
Model: L90-MH20(A)
Material: AL6063-T5
Size: L120×W27.2×H52mm
Applicable model: TLS-MH2X0



T-shaped Adjustable (Downward)
Model: T90-MH20(A)
Material: AL6063-T5
Size: L120×W60×H52mm
Applicable model: TLS-MH2X0

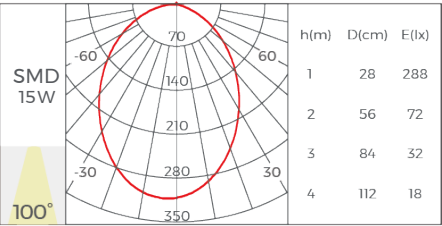
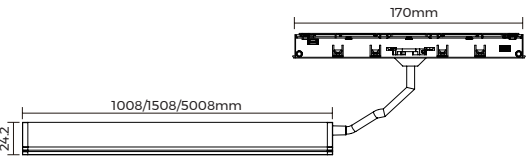


X-shaped Adjustable (Downward)
Model: X90-MH20(A)
Material: AL6063-T5
Size: L120×W120×H52mm
Applicable model: TLS-MH2X0



Application

M20NK-27
Square recessed neon



Luminaire Parameters	
Size	L1008/1508/ 5008*W26.6*H24.2mm
Diffuser	Neon flexible silicone
Lumens	672/1008/ 3360
Typ. power	9.6W/14.4W/ 48W
CCT	2700K/ 3000K/ 3500K/ 4000K
CRI	>90
Beam angle	100°
Input voltage	48VDC
Dimming	Non-dimming/ DALI/ CASAMBI/ Tuya
Coating	White(Neon) ☐
IP rating	IP20
Color tolerance	SDCM< 5 step
Intallation	Track mounted
Warranty	3 years
Certification	CE/ UKCA/ Rohs/ Reach



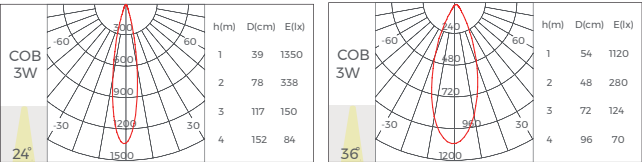
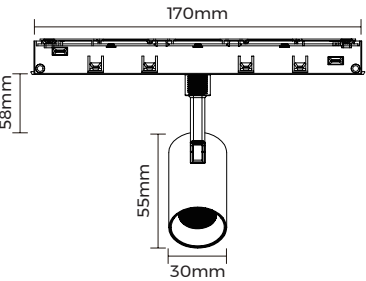
TLS-R/ TLSE-M20

Common
module group

M20S-30

NEW

φ30mm spotlight

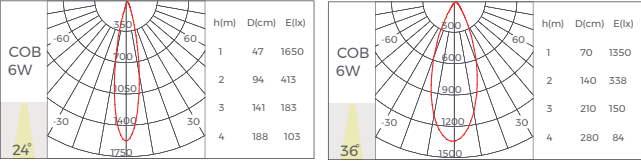
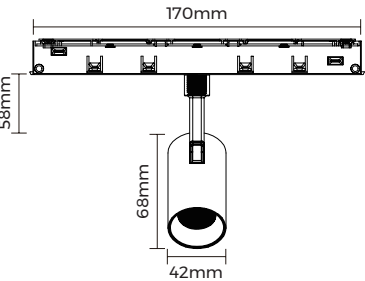


Luminaire Parameters	
Size	φ30*55mm
Diffuser	Lens
Lumens	210/190LM
Typ. power	3W
CCT	2700K/ 3000K/ 3500K/ 4000K
CRI	>90
Beam angle	24° / 36°
Input voltage	48V DC
Dimming	Non-dimming/ DALI/ CASAMBI/ Tuya
Coating	Black ●
IP rating	IP20
Color tolerance	SDCM< 5 step
Intallation	Track mounted
Warranty	3 years
Certification	CE/ UKCA/ Rohs/ Reach

M20S-42

NEW

φ42mm spotlight

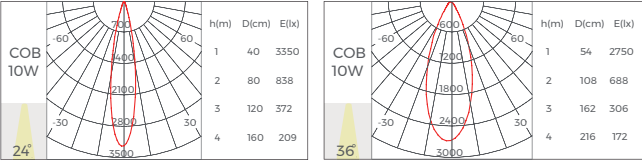
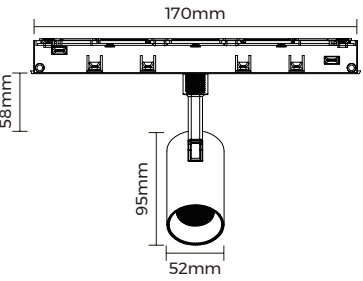


Luminaire Parameters	
Size	φ42*68mm
Diffuser	Lens
Lumens	375/ 470LM
Typ. power	6W
CCT	2700K/ 3000K/ 3500K/ 4000K
CRI	>90
Beam angle	24° / 36°
Input voltage	48VDC
Dimming	Non-dimming/ DALI/ CASAMBI/ Tuya
Coating	Black ●
IP rating	IP20
Color tolerance	SDCM< 5 step
Intallation	Track mounted
Warranty	3 years
Certification	CE/ UKCA/ Rohs/ Reach

M20S-52

NEW

φ52mm spotlight

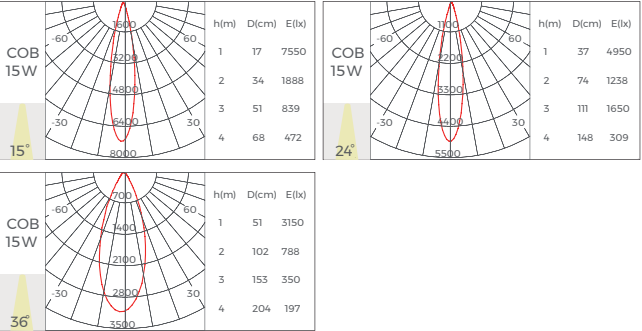
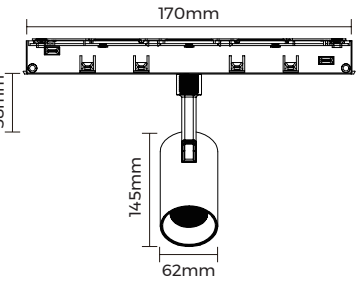


Luminaire Parameters	
Size	φ52*95mm
Diffuser	Lens
Lumens	770/ 830LM
Typ. power	10W
CCT	2700K/ 3000K/ 3500K/ 4000K
CRI	>90
Beam angle	24° / 36°
Input voltage	48VDC
Dimming	Non-dimming/ DALI/ CASAMBI/ Tuya
Coating	Black ●
IP rating	IP20
Color tolerance	SDCM< 5 step
Intallation	Track mounted
Warranty	3 years
Certification	CE/ UKCA/ Rohs/ Reach

M20S-62

NEW

φ62mm spotlight

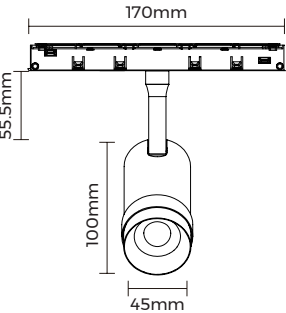


Luminaire Parameters	
Size	φ62*145mm
Diffuser	Lens
Lumens	800/ 865/ 850LM
Typ. power	15W
CCT	2700K/ 3000K/ 3500K/ 4000K
CRI	>90
Beam angle	15° / 24° / 36°
Input voltage	48VDC
Dimming	Non-dimming/ DALI/ CASAMBI/ Tuya
Coating	Black ●
IP rating	IP20
Color tolerance	SDCM< 5 step
Intallation	Track mounted
Warranty	3 years
Certification	CE/ UKCA/ Rohs/ Reach

M20SZ-45

NEW

φ45mm zoom spotlight

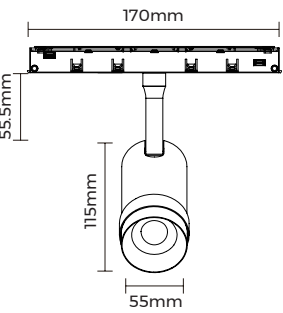


Luminaire Parameters	
Size	φ45*100mm
Diffuser	Lens
Lumens	235LM
Typ. power	5W
CCT	2700K/ 3000K/ 3500K/ 4000K
CRI	>90
Beam angle	12° -50°
Input voltage	48VDC
Dimming	Non-dimming/ DALI/ CASAMBI/ Tuya
Coating	Black 
IP rating	IP20
Color tolerance	SDCM< 5 step
Intallation	Track mounted
Warranty	3 years
Certification	CE/ UKCA/ Rohs/ Reach

M20SZ-55

NEW

φ55mm zoom spotlight

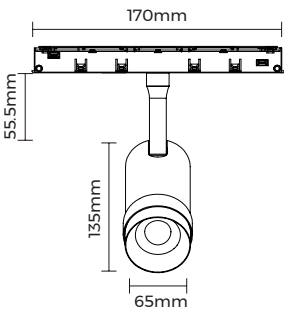


Luminaire Parameters	
Size	φ55*115mm
Diffuser	Lens
Lumens	470LM
Typ. power	8W
CCT	2700K/ 3000K/ 3500K/ 4000K
CRI	>90
Beam angle	15° -40°
Input voltage	48VDC
Dimming	Non-dimming/ DALI/ CASAMBI/ Tuya
Coating	Black 
IP rating	IP20
Color tolerance	SDCM< 5 step
Intallation	Track mounted
Warranty	3 years
Certification	CE/ UKCA/ Rohs/ Reach

M20SZ-65

NEW

φ65mm zoom spotlight

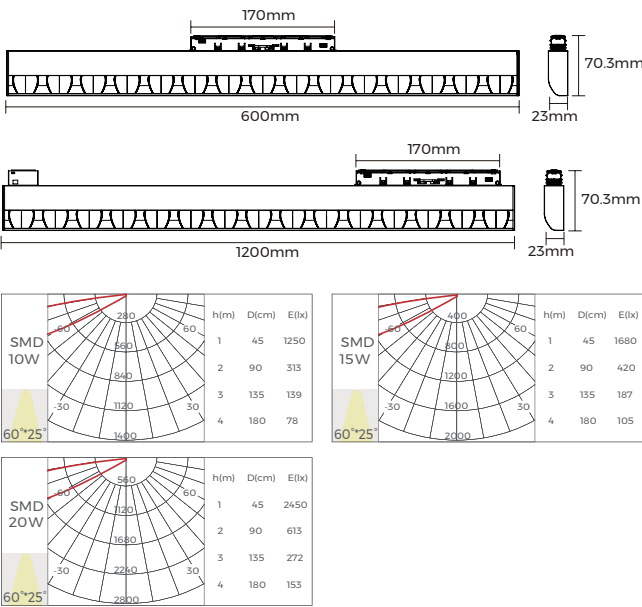


Luminaire Parameters	
Size	φ65*135mm
Diffuser	Lens
Lumens	660LM
Typ. power	12W
CCT	2700K/ 3000K/ 3500K/ 4000K
CRI	>90
Beam angle	15° -36°
Input voltage	48VDC
Dimming	Non-dimming/ DALI/ CASAMBI/ Tuya
Coating	Black 
IP rating	IP20
Color tolerance	SDCM< 5 step
Intallation	Track mounted
Warranty	3 years
Certification	CE/ UKCA/ Rohs/ Reach

M20GW

NEW

Wall washer



Luminaire Parameters	
Size	L600/ 1000/ 1200*W23*H53mm
Diffuser	Lens
Lumens	540/ 900/ 1800LM
Typ. power	10W/ 15W/ 20W
CCT	2700K/ 3000K/ 3500K/ 4000K
CRI	>90
Beam angle	60° *25°
Input voltage	48VDC
Dimming	Non-dimming/ DALI/ CASAMBI/ Tuya
Coating	Black 
IP rating	IP20
Color tolerance	SDCM< 5 step
Intallation	Track mounted
Warranty	3 years
Certification	CE/ UKCA/ Rohs/ Reach

M20FD
Diffuser

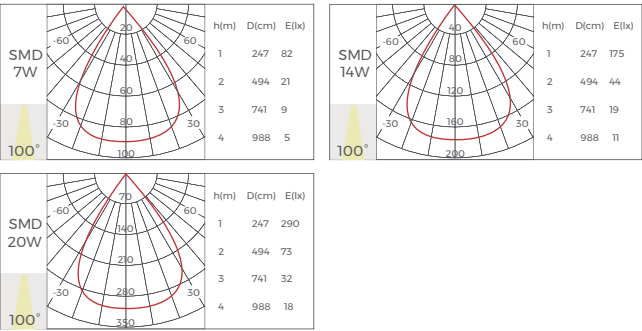
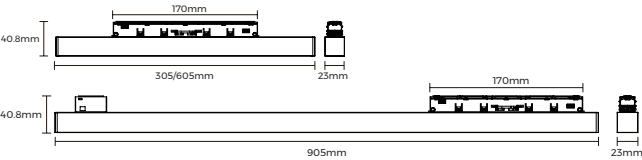
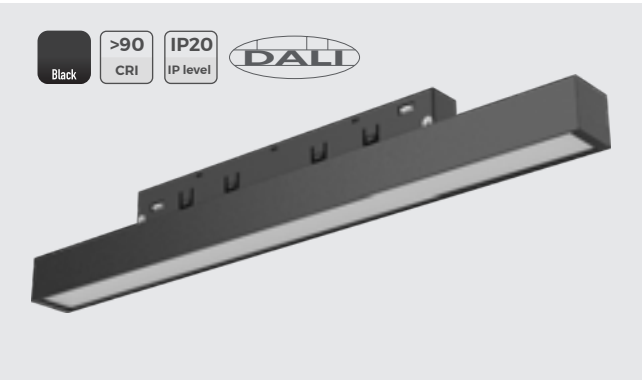


Table with 2 columns: Parameter and Value. Rows include Luminaire Parameters, Size, Diffuser, Lumens, Typ. power, CCT, CRI, Beam angle, Input voltage, Dimming, Coating, IP rating, Color tolerance, Intallation, Warranty, and Certification.

M20FP
Prismatic

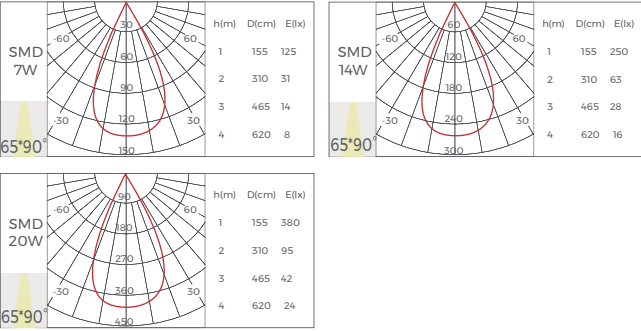
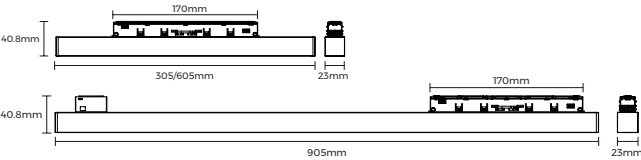
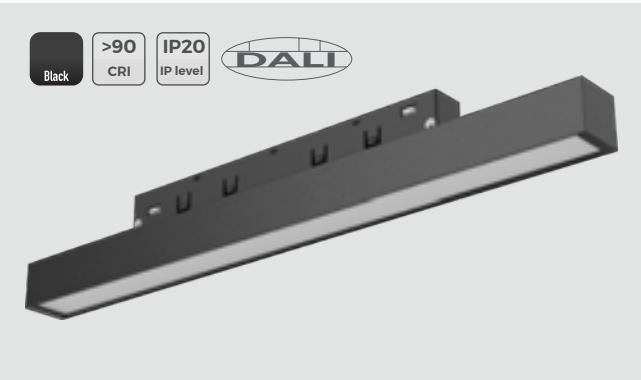


Table with 2 columns: Parameter and Value. Rows include Luminaire Parameters, Size, Diffuser, Lumens, Typ. power, CCT, CRI, Beam angle, Input voltage, Dimming, Coating, IP rating, Color tolerance, Intallation, Warranty, and Certification.

M20LA
Asymmetric

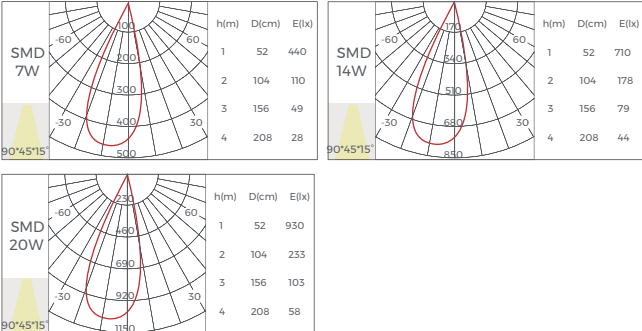
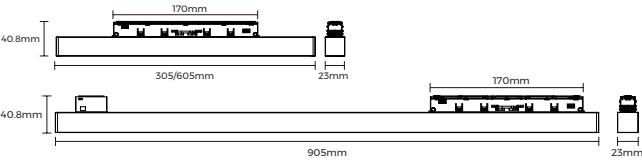
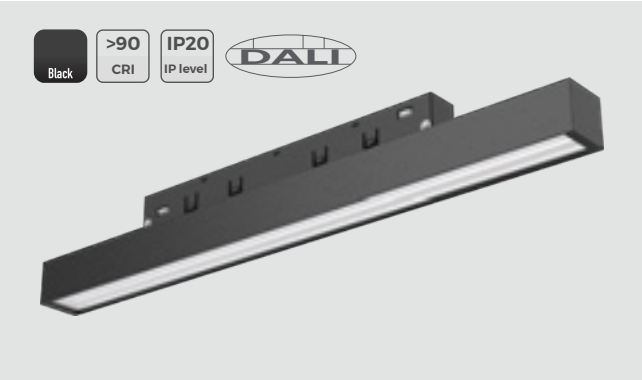


Table with 2 columns: Parameter and Value. Rows include Luminaire Parameters, Size, Diffuser, Lumens, Typ. power, CCT, CRI, Beam angle, Input voltage, Dimming, Coating, IP rating, Color tolerance, Intallation, Warranty, and Certification.

M20LS
Double Asymmetric

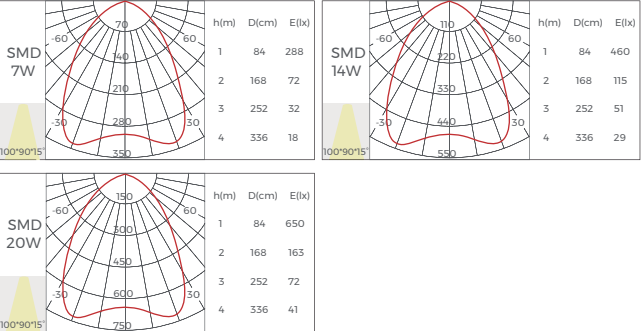
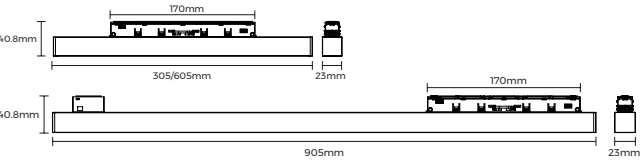
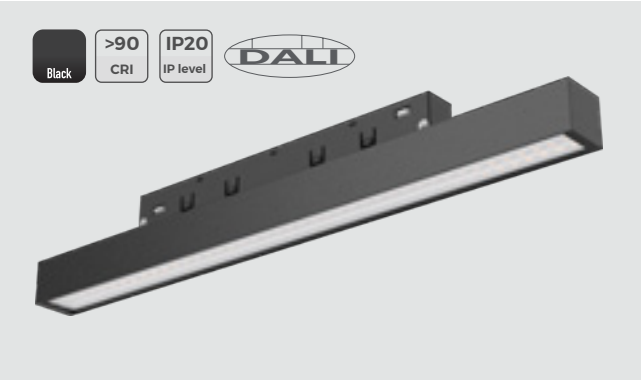
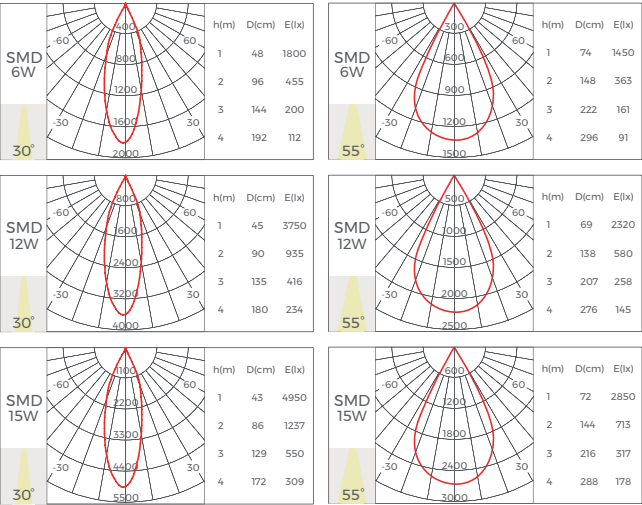
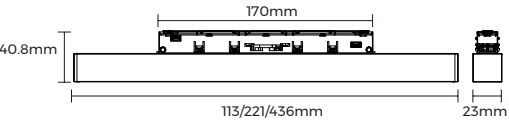
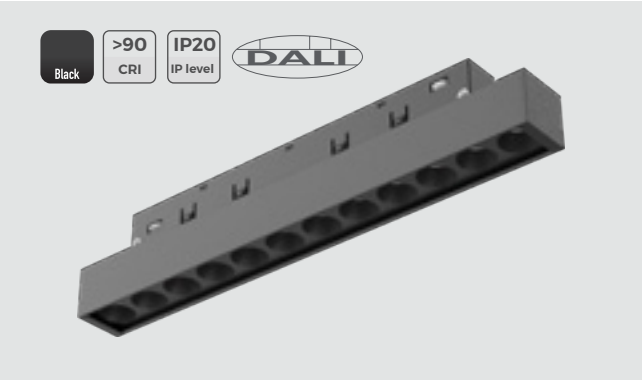


Table with 2 columns: Parameter and Value. Rows include Luminaire Parameters, Size, Diffuser, Lumens, Typ. power, CCT, CRI, Beam angle, Input voltage, Dimming, Coating, IP rating, Color tolerance, Intallation, Warranty, and Certification.

M20G

NEW

Grating

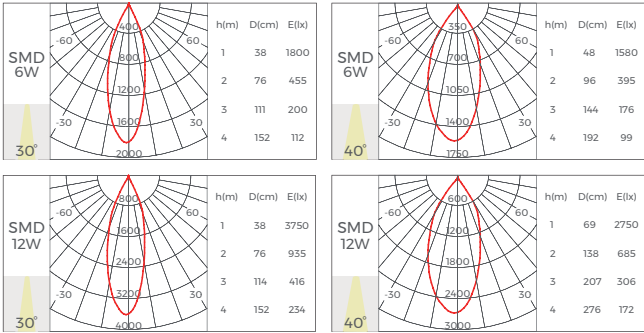
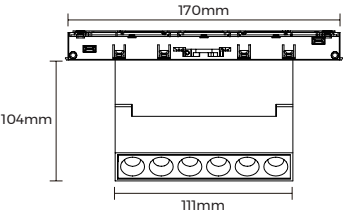
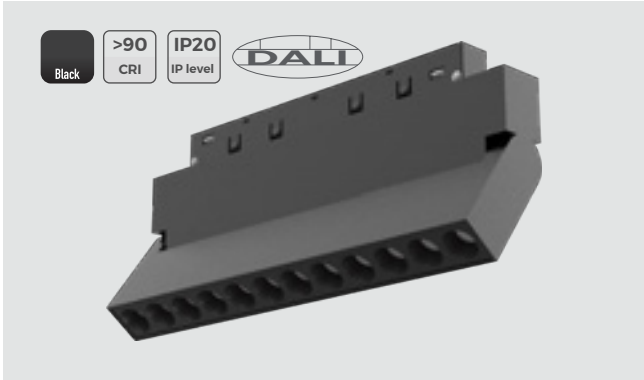


Luminaire Parameters	
Size	L113/ 221/ 436*W23*H40.8mm
Diffuser	Grating
Lumens	470/ 940/1870LM
Typ. power	6W/ 12W/ 24W
CCT	3000/ 3500K/ 4000K
CRI	>90
Beam angle	30° / 55°
Input voltage	48VDC
Dimming	Non-dimming/ DALI/ CASAMBI/ Tuya
Coating	Black ●
IP rating	IP20
Color tolerance	SDCM< 5 step
Intallation	Track mounted
Warranty	3 years
Certification	CE/ UKCA/ Rohs/ Reach

M20G(A)

NEW

Grating

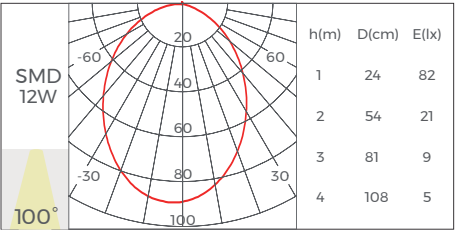


Luminaire Parameters	
Size	L110/ 220*W22.3*H104mm
Diffuser	Grating
Lumens	420/ 840LM
Typ. power	6W/ 12W
CCT	2700K/ 3000K/ 3500K/ 4000K
CRI	>90
Beam angle	30° / 40°
Input voltage	48VDC
Dimming	Non-dimming/ DALI/ CASAMBI/ Tuya
Coating	Black ●
IP rating	IP20
Color tolerance	SDCM< 5 step
Intallation	Track mounted
Warranty	3 years
Certification	CE/ UKCA/ Rohs/ Reach

M20CD

NEW

Round tube

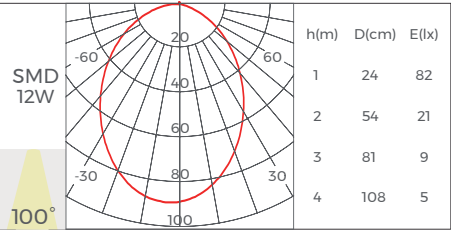
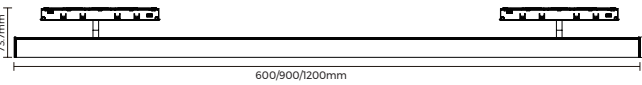


Luminaire Parameters	
Size	φ30.2*L600/ 900/ 1200mm
Diffuser	PC
Lumens	1200/ 1800/ 2400LM
Typ. power	12W/ 18W/ 24W
CCT	2700K/ 3000K/ 3500K/ 4000K
CRI	>90
Beam angle	200x110°
Input voltage	48VDC
Dimming	Non-dimming/ DALI/ CASAMBI/ Tuya
Coating	Black ●
IP rating	IP20
Color tolerance	SDCM< 5 step
Intallation	Track mounted
Warranty	3 years
Certification	CE/ UKCA/ Rohs/ Reach

M20CD(A)

NEW

Corss-track round tube



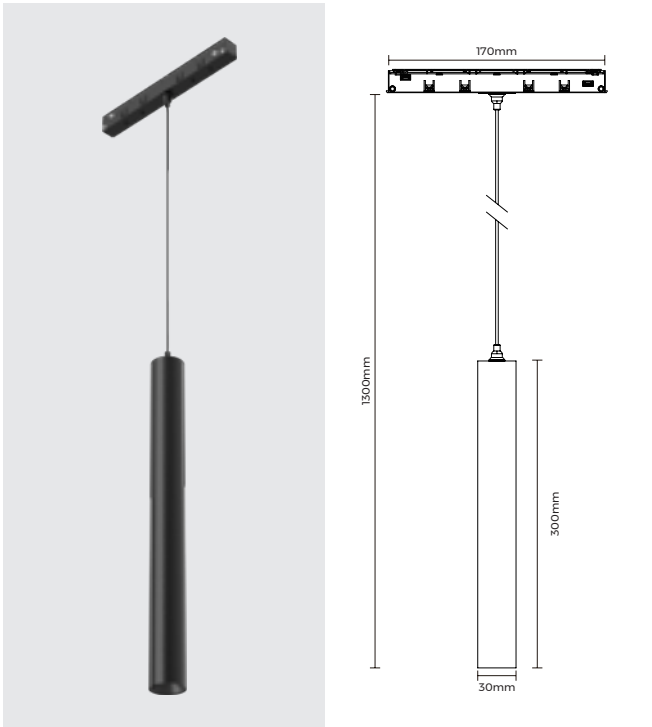
Luminaire Parameters	
Size	φ30.2*L600/ 900/ 1200mm
Diffuser	PC
Lumens	1200/ 1800/ 2400LM
Typ. power	12W/ 18W/ 24W
CCT	2700K/ 3000K/ 3500K/ 4000K
CRI	>90
Beam angle	200x110°
Input voltage	48VDC
Dimming	Non-dimming/ DALI/ CASAMBI/ Tuya
Coating	Black ●
IP rating	IP20
Color tolerance	SDCM< 5 step
Intallation	Track mounted
Warranty	3 years
Certification	CE/ UKCA/ Rohs/ Reach

M20SS
Sunset light



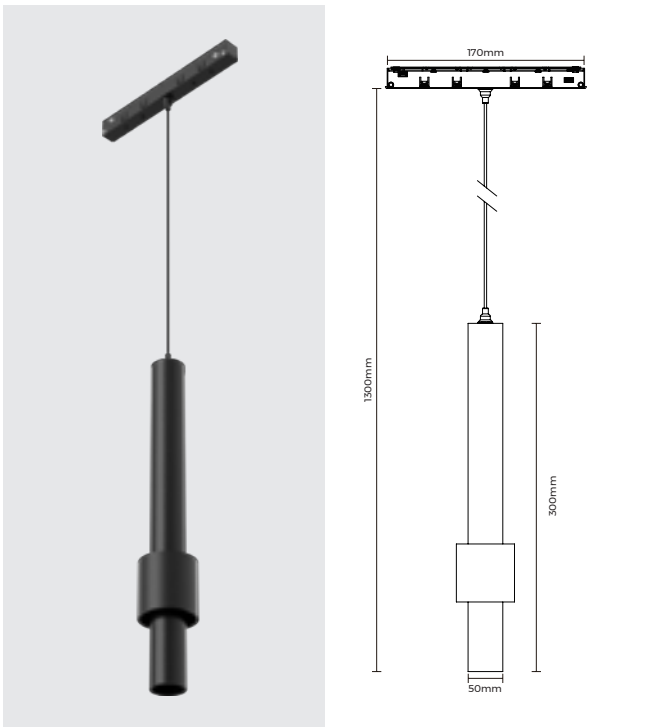
Luminaire Parameters	
Size	φ55*208mm
Diffuser	Lens
Lumens	170LM
Typ. power	3W
CCT	1500K
CRI	/
Beam angle	/
Input voltage	48VDC
Dimming	Non-dimming/ DALI/ CASAMBI/ Tuya
Coating	Black ●
IP rating	IP20
Color tolerance	SDCM< 5 step
Intallation	Track mounted
Warranty	3 years
Certification	CE/ UKCA/ Rohs/ Reach

M20I-30
φ30mm spotlight



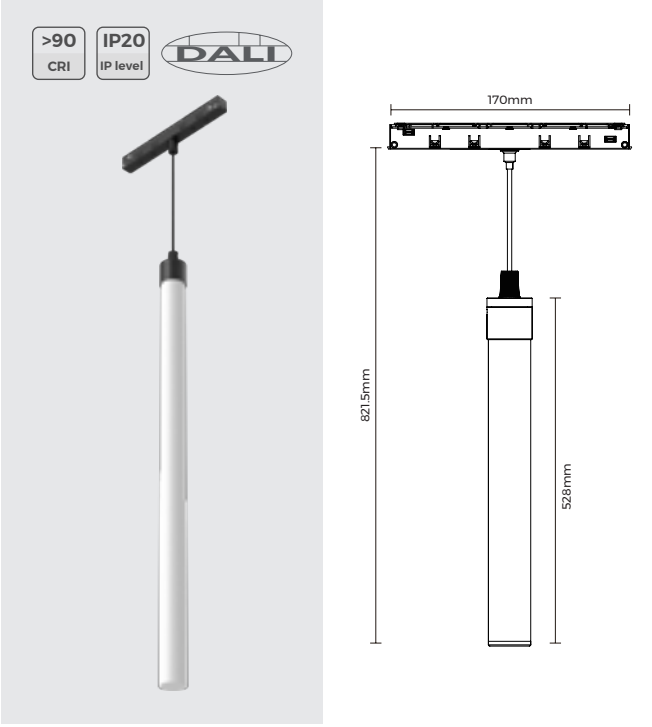
Luminaire Parameters	
Size	φ30*300mm
Diffuser	Spotlight
Lumens	310LM
Typ. power	5W
CCT	2700K/ 3000K/ 3500K/ 4000K
CRI	>90
Beam angle	24° / 36°
Input voltage	48VDC
Dimming	Non-dimming/ DALI/ CASAMBI/ Tuya
Coating	Black ●
IP rating	IP20
Color tolerance	SDCM< 5 step
Intallation	Track mounted
Warranty	3 years
Certification	CE/ UKCA/ Rohs/ Reach

M20I-50
φ50mm spotlight



Luminaire Parameters	
Size	φ50*300mm
Diffuser	Spotlight
Lumens	310LM
Typ. power	5W
CCT	2700K/ 3000K/ 3500K/ 4000K
CRI	>90
Beam angle	24° / 36°
Input voltage	48VDC
Dimming	Non-dimming/ DALI/ CASAMBI/ Tuya
Coating	Black ●
IP rating	IP20
Color tolerance	SDCM< 5 step
Intallation	Track mounted
Warranty	3 years
Certification	CE/ UKCA/ Rohs/ Reach

M20IJ
φ30mm Round tube light

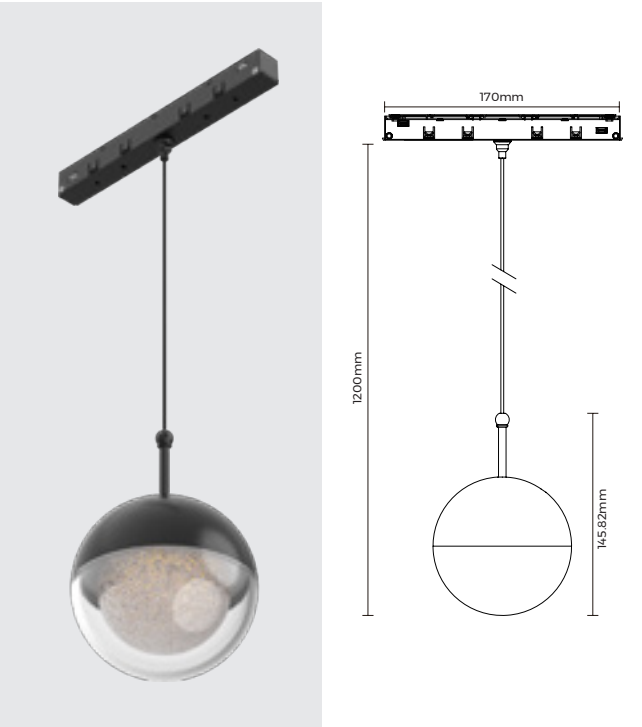


Luminaire Parameters	
Size	φ30*530mm
Diffuser	Neon rigid tube
Lumens	490LM
Typ. power	7W
CCT	2700/ 3000/ 3500K/ 4000K
CRI	>90
Beam angle	360°
Input voltage	48VDC
Dimming	Non-dimming/ DALI/ CASAMBI/ Tuya
Coating	Black ●
IP rating	IP20
Color tolerance	SDCM< 5 step
Intallation	Track mounted
Warranty	3 years
Certification	CE/ UKCA/ Rohs/ Reach

M20IB

NEW

Sphere light



Luminaire Parameters	
Size	φ100mm
Diffuser	PC
Lumens	260LM
Typ. power	5W
CCT	2700K/ 3000K/ 3500K/ 4000K
CRI	>90
Beam angle	/
Input voltage	48VDC
Dimming	Non-dimming/ DALI/ CASAMBI/ Tuya
Coating	Black ●
IP rating	IP20
Color tolerance	SDCM< 5 step
Intallation	Track mounted
Warranty	3 years
Certification	CE/ UKCA/ Rohs/ Reach

M20IW

NEW

Waterdrop light

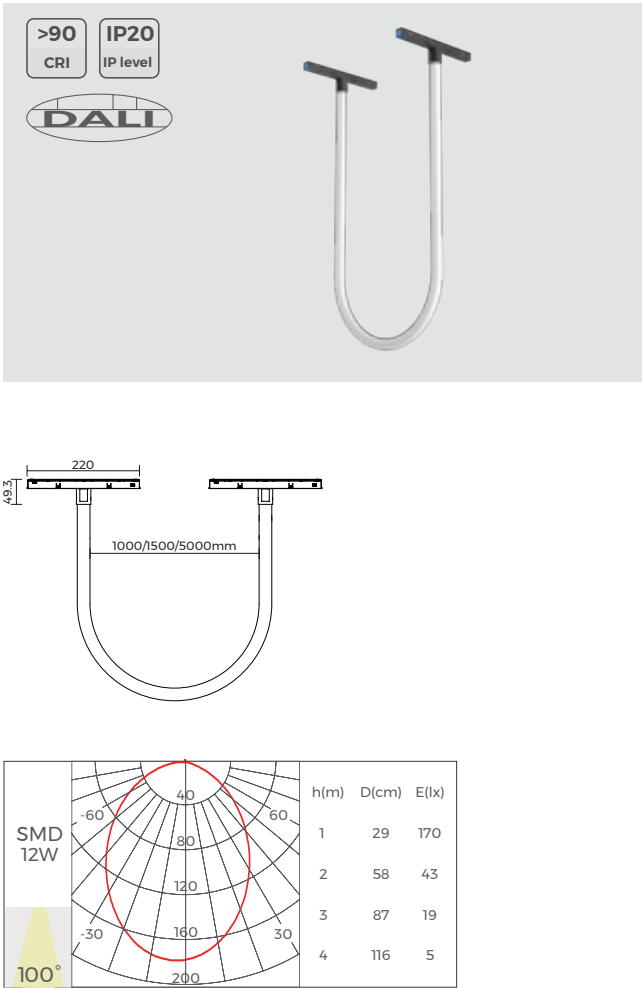


Luminaire Parameters	
Size	φ40*100mm
Diffuser	Lens
Lumens	470LM
Typ. power	3W
CCT	2700K/ 3000K/ 3500K/ 4000K
CRI	>90
Beam angle	/
Input voltage	48VDC
Dimming	Non-dimming/ DALI/ CASAMBI/ Tuya
Coating	Black ●
IP rating	IP20
Color tolerance	SDCM< 5 step
Intallation	Track mounted
Warranty	3 years
Certification	CE/ UKCA/ Rohs/ Reach

M20NK-25

NEW

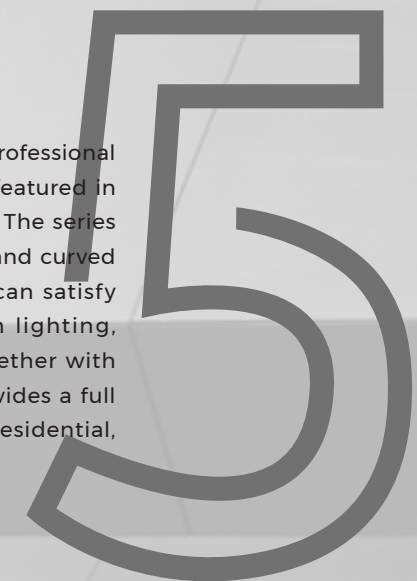
Round neon



Luminaire Parameters	
Size	φ25*1000/ 2500/ 5000mm
Diffuser	Round neon
Lumens	840/ 1960/ 4200LM
Typ. power	12W/ 28W/ 60W
CCT	2700K/ 3000K/ 3500K/ 4000K
CRI	>90
Beam angle	360°
Input voltage	48VDC
Dimming	Non-dimming/ DALI/ CASAMBI/ Tuya
Coating	Black ●
IP rating	IP20
Color tolerance	SDCM< 5 step
Intallation	Track mounted
Warranty	3 years
Certification	CE/ UKCA/ Rohs/ Reach

Linear Luminaire

 Linear Luminaire, with more professional optical design and anti-glare concept, is featured in deep anti-glare and precise light control. The series include 25-70mm wide linear luminaires and curved luminaire of 0.8/ 1.5/ 3m diameter etc., can satisfy professional demands for indoor main lighting, accent lighting and special lighting. Together with sensor modules and smart control, it provides a full set of linear lighting solution for office, residential, commercial, and industrial space.



Product Series

SLIM25

SLIM25 is a linear luminaire with 25mm slim luminous surface. It supports pendant, ceiling, recessed and trim-less recessed installation. It has 8 optics, can achieve diffuse ambient lighting, wall-washing, polarized lighting and anti-glare accent lighting, functional and full of linear charm.



BASIC

BASIC is a linear luminaire of 30/ 50/ 70mm width. It supports pendant, recessed installation, whole luminaire splicing, with on/ off, 1-10V, DALI2+Push dimming and Casambi/ Tuya smart control, can satisfy needs for flood lighting and indirect lighting.



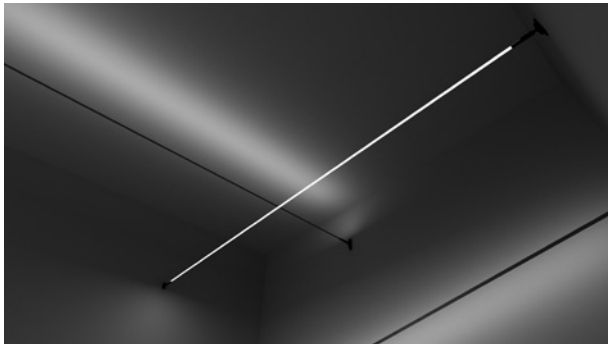
GLS40

GLS40 is a linear luminaire with 40mm luminous surface. It supports pendant, ceiling and recessed installation. It has 4 optics to achieve effective basic lighting, UGR<13 anti-glare accent lighting and professional polarized lighting, concise in look but detail-oriented in functions.



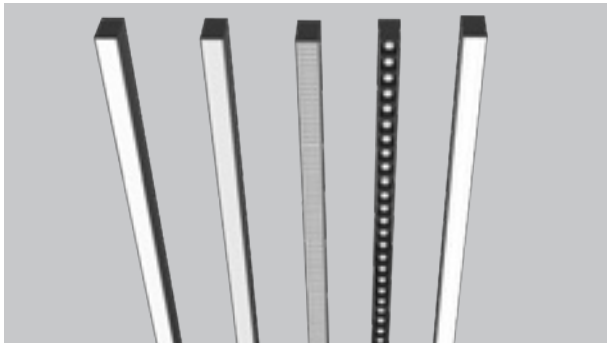
SKYLINE

SKYLINE links two points together as an outright line. It can match with 6m COF/ high-brightness LED strip and 12m/ 20m ultra-long LED strip to achieve direct, indirect lighting and wall washing, full of the charm of purest linear.



LINE60

LINE60 is a linear luminaire with 60mm luminous surface. It supports pendant, ceiling and recessed installation. It has 7 optics including 145lm/ W, UGR<19 diffuse module together with smart sensors to create you a healthy and smart high-end office lighting.





SLIM25

SLIM25 is a linear luminaire with 25mm slim luminous surface. It supports pendant, ceiling, recessed and trim-less recessed installation. It has 8 optics, can achieve diffuse ambient lighting, wall-washing, polarized lighting and anti-glare accent lighting, functional and full of linear charm.

Light and shadow follow, choose as you like

DC 24V

Pendant

Ceiling

Recessed

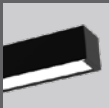
Trimless recessed

Pendant
(Lighting upward&downward)

General Lighting

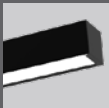
Adopt High light transmittance mask and the performance is excellent. High flux and high efficiency, uniform luminous surface and high quality of light output is the best choice to provide efficient illumination in the public space.

LS25FD



Diffuser

LS25FP



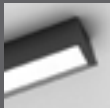
Prismatic diffuser

LS25KD



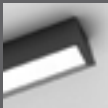
Blocked frosted diffuser

LM25FD



Diffuser

LM25FP



Prismatic diffuser

LM25KD



Blocked frosted diffuser

LE25FD



Diffuser

LE25FP



Prismatic diffuser

LR25FD



Diffuser

LR25FP



Prismatic diffuser

LH25FD



Diffuser

LH25FP



Prismatic diffuser

Accent lighting

Adopt ultra anti-glare design, shielding angle>30°, UGR<13, provide "eye-friendly" lighting, suitable for video conference rooms, and can also be used for high-space lighting and accent lighting.

LS25G(A)



Grating 30°



Grating 55°

LM25G(A)



Grating 30°



Grating 55°

LE25G(A)



Grating 30°



Grating 55°

LR25G(A)



Grating 30°



Grating 55°

LH25G(A)



Grating 30°



Grating 55°

Polarizing lighting

Asymmetric optical design, with excellent light uniformity in the vertical lighting direction, suitable for metope lighting and shelf lighting, can be applied in museum, library, retail or reception area.

LM25LA



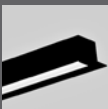
Asymmetric

LM25LS



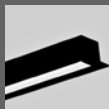
Double asymmetric

LE25LA



Asymmetric

LE25LS



Double asymmetric

LR25LA



Asymmetric

LR25LS



Double asymmetric

Light and shadow follow, choose as you like

⚡AC 220V

Pendant

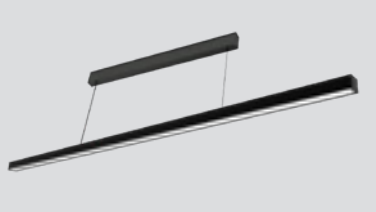
Pendant
(Lighting upward&downward)

Wall mounted

General Lighting

Adopt High light transmittance mask and the performance is excellent. High flux and high efficiency, uniform luminous surface and high quality of light output is the best choice to provide efficient illumination in the public space.

LS25FD / LS25FP



Diffuser



Prismatic diffuser

LH25FD / LH25FP

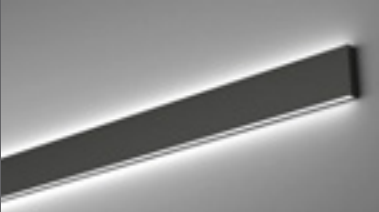


Diffuser



Prismatic diffuser

LC25FD

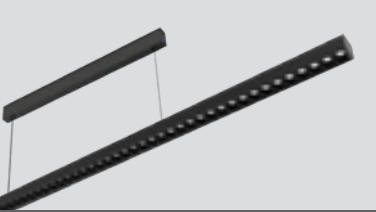


Diffuser

Accent lighting

Adopt ultra anti-glare design, shielding angle>30°, UGR<13, provide "eye-friendly" lighting, suitable for video conference rooms, and can also be used for high-space lighting and accent lighting.

LS25G(A)

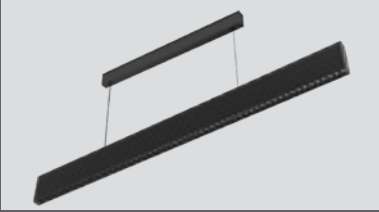


Grating 30°



Grating 55°

LH25G(A)



Grating 30°



Grating 55°

LS25FD
DC 24V
Diffuser

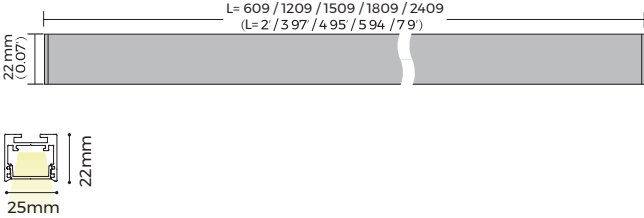
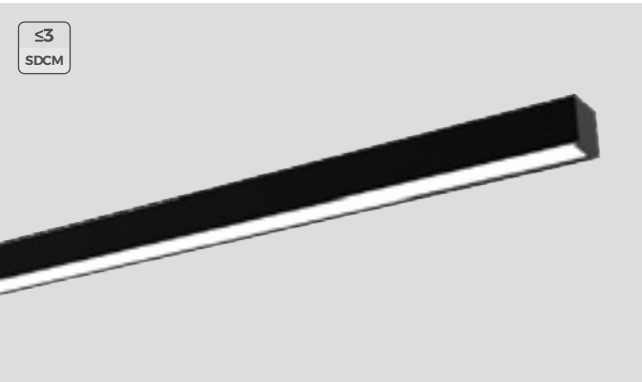
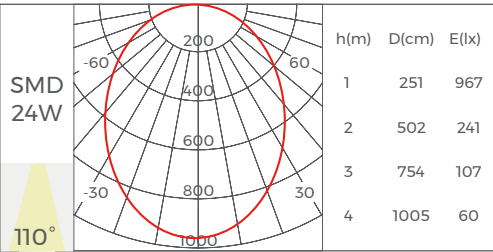


Table with 2 columns: Parameter, Value. Rows include Installation (Pendant), Lighting direction (Downward), Material (AL6063-T5), Coating (Silver anodized), Dimming method (No Power supply), Input voltage (DC24V), Application (Indoor), IP grade (IP20), Warranty (5 years), and Certification (CE, Rohs, Reach).

Table with 2 columns: Parameter, Value. Rows include Light source (Brigelix 2835), SDCM (≤3 Step(ANSI)), CRI (80\90), CCT (2700\3000\3500\4000\5000\6500K), Length (mm) (609, 1209, 1509, 1809, 2409), Power (w) (12, 24, 30, 36, 48), Luminous flux (lm) (1260, 2520, 3150, 3780, 5040), Light efficiency (105LM/ W), and Beam angle (100°).

* The above parameters are based on Ra80, 4000K Light source.



LS25FP
DC 24V
Prismatic

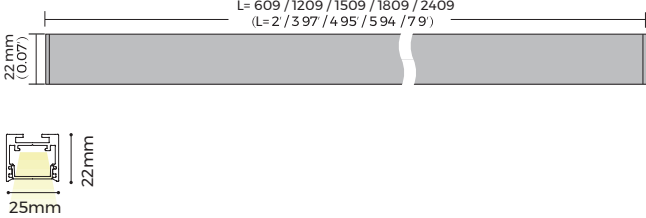
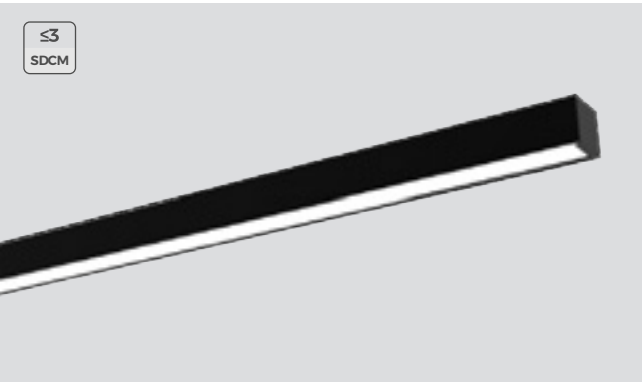


Table with 2 columns: Parameter, Value. Rows include Installation (Pendant), Lighting direction (Downward), Material (AL6063-T5), Coating (Silver anodized), Dimming method (No Power supply), Input voltage (DC24V), Application (Indoor), IP grade (IP20), Warranty (5 years), and Certification (CE, Rohs, Reach).

Table with 2 columns: Parameter, Value. Rows include Light source (Brigelix 2835), SDCM (≤3 Step(ANSI)), CRI (80\90), CCT (2700\3000\3500\4000\5000\6500K), Length (mm) (609, 1209, 1509, 1809, 2409), Power (w) (12, 24, 30, 36, 48), Luminous flux (lm) (1260, 2520, 3150, 3780, 5040), Light efficiency (105LM/ W), and Beam angle (70°).

* The above parameters are based on Ra80, 4000K Light source.

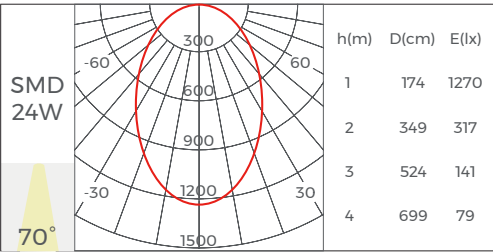


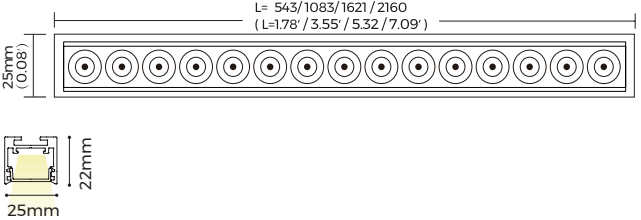
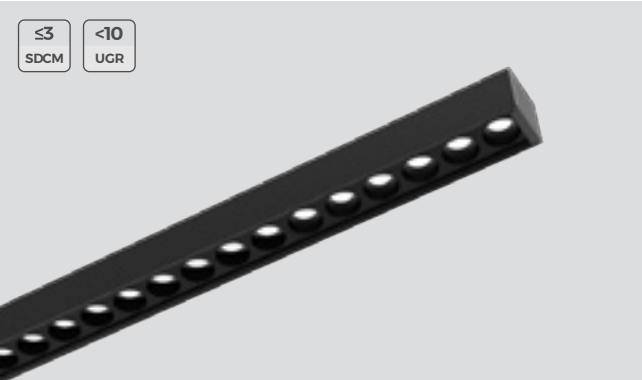
Table with 2 columns: Parameter, Value. Rows include Installation (Pendant), Lighting direction (Downward), Material (AL6063-T5), Coating (Silver anodized), Dimming method (No Power supply), Input voltage (DC24V), Application (Indoor), IP grade (IP20), Warranty (5 years), and Certification (CE, Rohs, Reach).

Table with 2 columns: Parameter, Value. Rows include Light source (Brigelix 2835), SDCM (≤3 Step(ANSI)), CRI (80\90), CCT (2700\3000\3500\4000\5000\6500K), Length (mm) (609, 1209, 1509, 1809, 2409), Power (w) (12, 24, 30, 36, 48), Luminous flux (lm) (1260, 2520, 3150, 3780, 5040), Light efficiency (105LM/ W), and Beam angle (70°).

* All corners are available in with/ without light source.

LS25G(A) DC 24V

Grating



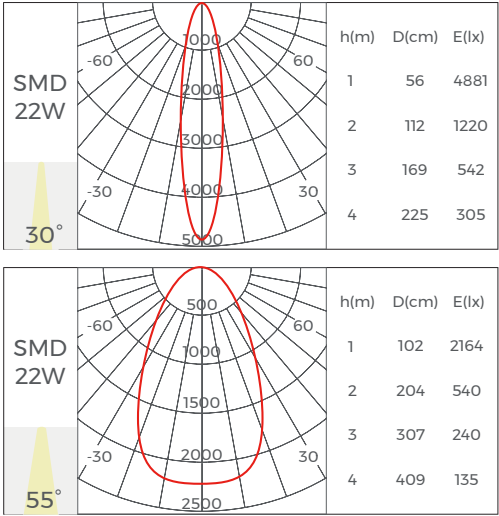
Basic Parameters	
Installation	Pendant
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach

Installation Accessories		
Whole luminaire splicing bars	EX-29 105*23*8.1mm	
Splicing bars	EX-31 100*15.5*2mm	
Pendant Accessory	PD-01 φ25*30mm	
Power box 100w Non dimming	PB-02 574*25*50mm	

Power box 100w 1-10v dimming	PB-04 574*35*60mm	
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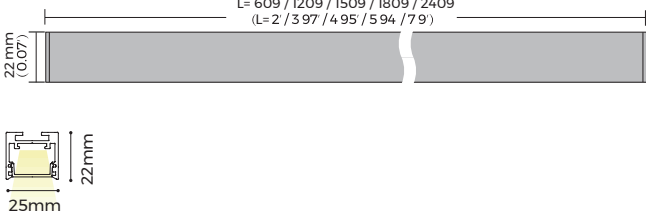
Luminaire Parameters	
Light source	OSRAM 2835
SDCM	≤3 Step(ANSI)
UGR	<10
CRI	80\90
CCT	2700\3000\3500\4000\5000\6500K
Length (mm)	543 1083 1621 2160
Power (w)	11 22 33 44
Luminous flux(lm)	935 1870 2805 3740
Light efficiency	85LM/ W
Beam angle	30° \55°

* The above parameters are based on Ra80, 4000K , 30°, Light source.



LS25KD DC 24V

Blocked frosted diffuser



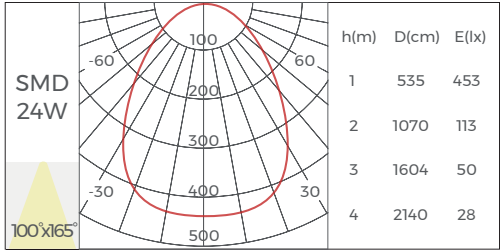
Basic Parameters	
Installation	Pendant
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach

Installation Accessories		
Whole luminaire splicing bars	EX-29 105*23*8.1mm	
Splicing bars	EX-31 100*15.5*2mm	
Pendant Accessory	PD-01 φ25*30mm	
Power box 100w Non dimming	PB-02 574*25*50mm	

Power box 100w 1-10v dimming	PB-04 574*35*60mm	
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Luminaire Parameters	
Light source	Brigelix 2835
SDCM	≤3 Step(ANSI)
CRI	80\90
CCT	2700\3000\3500\4000\5000\6500K
Length (mm)	609 1209 1509 1809 2409
Power (w)	12 24 30 36 48
Luminous flux(lm)	1200 2400 3000 3600 4800
Light efficiency	100LM/ W
Beam angle	(110° x165°)

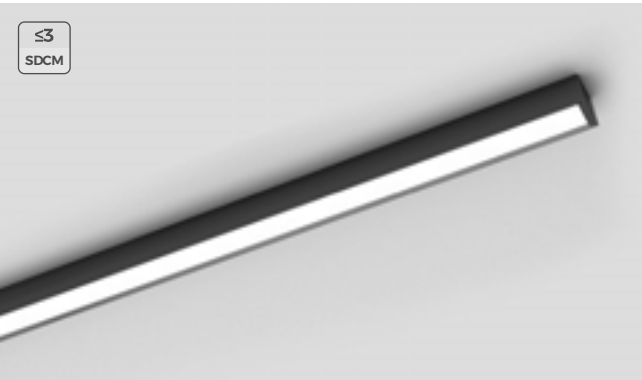
* The above parameters are based on Ra80, 4000K Light source.



LM25FD

DC 24V

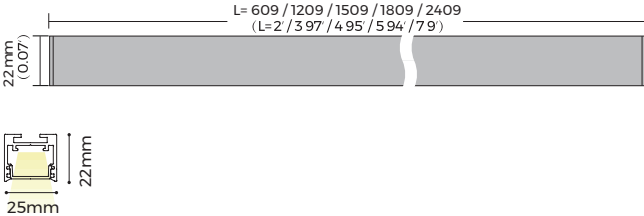
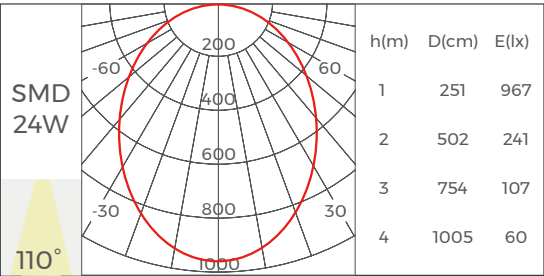
Diffuser



Basic Parameters	
Installation	Ceiling
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach

Luminaire Parameters					
Light source	Brigelux 2835				
SDCM	≤3 Step(ANSI)				
CRI	80\90				
CCT	2700\3000\3500\4000\5000\6500K				
Length (mm)	609	1209	1509	1809	2409
Power (w)	12	24	30	36	48
Luminous flux (lm)	1260	2520	3150	3780	5040
Light efficiency	105LM/ W				
Beam angle	100°				

* The above parameters are based on Ra80, 4000K Light source.



Installation Accessories		
Splicing bars	EX-31 100*15.5*2mm	
Corner accessories		
L-shaped	L90-LM25 277X277X22mm	
T-shaped	T90-LM25 529X277X22mm	
X-shaped	X90-LM25 529X529X22mm	

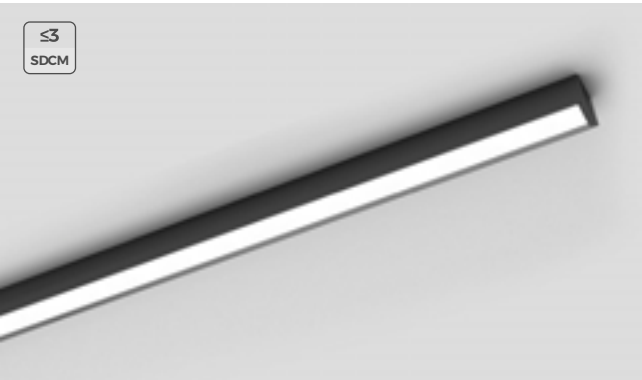
* All corners are available in with/ without light source.



LM25FP

DC 24V

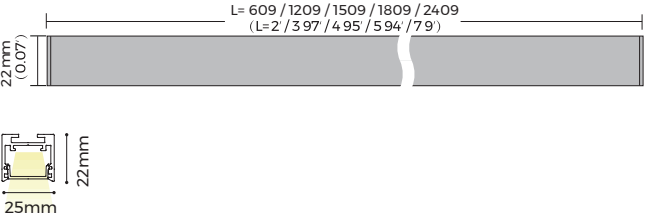
Prismatic



Basic Parameters	
Installation	Ceiling
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach

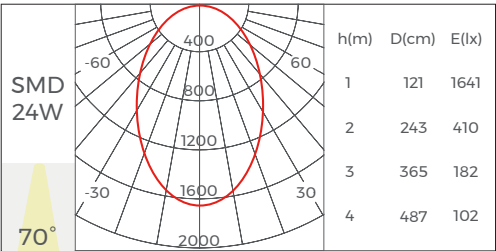
Luminaire Parameters					
Light source	Brigelux 2835				
SDCM	≤3 Step(ANSI)				
CRI	80\90				
CCT	2700\3000\3500\4000\5000\6500K				
Length (mm)	609	1209	1509	1809	2409
Power (w)	12	24	30	36	48
Luminous flux (lm)	1260	2520	3150	3780	5040
Light efficiency	105LM/ W				
Beam angle	70°				

* The above parameters are based on Ra80, 4000K Light source.



Installation Accessories		
Splicing bars	EX-31 100*15.5*2mm	
Corner accessories		
L-shaped	L90-LM25 277X277X22mm	
T-shaped	T90-LM25 529X277X22mm	
X-shaped	X90-LM25 529X529X22mm	

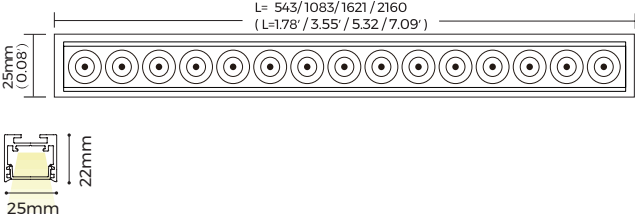
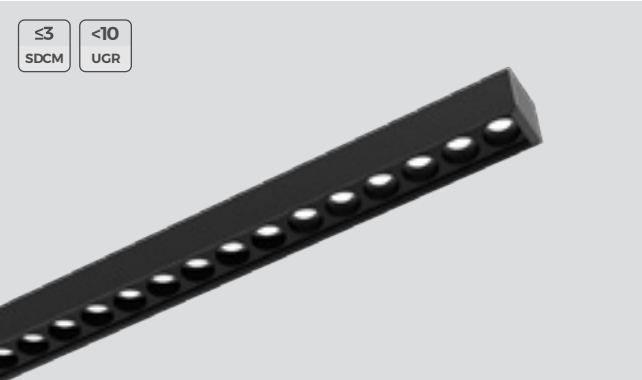
* All corners are available in with/ without light source.



LM25G(A)

DC 24V

Grating

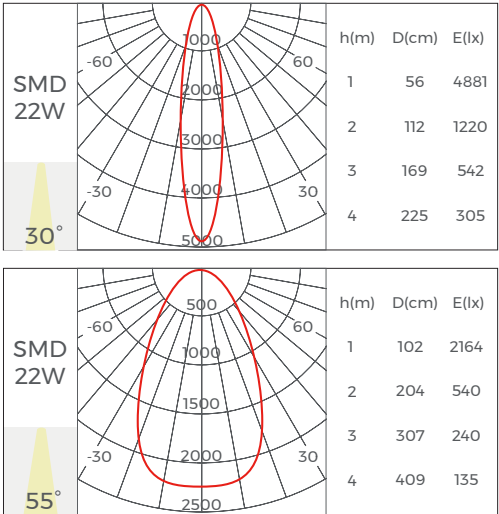


Basic Parameters	
Installation	Ceiling
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach

Luminaire Parameters				
Light source	OSRAM 2835			
SDCM	≤3 Step(ANSI)			
UGR	<10			
CRI	80\90			
CCT	2700\3000\3500\4000\5000\6500K			
Length (mm)	543	1083	1621	2160
Power (w)	11	22	33	44
Luminous flux(lm)	935	1870	2805	3740
Light efficiency	85LM/ W			
Beam angle	30° \55°			

* The above parameters are based on Ra80, 4000K , 30°, Light source.

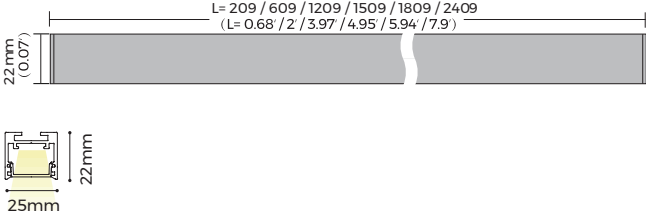
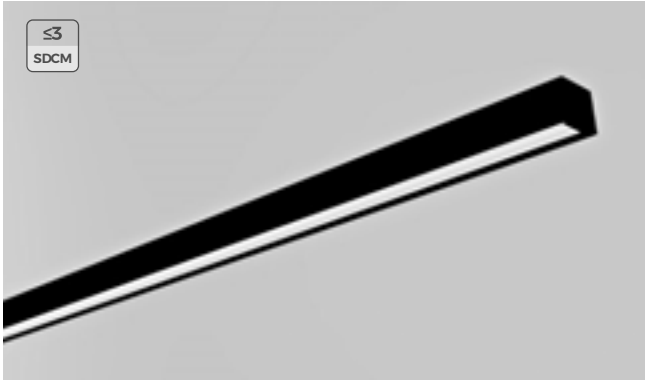
Installation Accessories	
Splicing bars	EX-31 100*15.5*2mm



LM25LA

DC 24V

Asymmetric

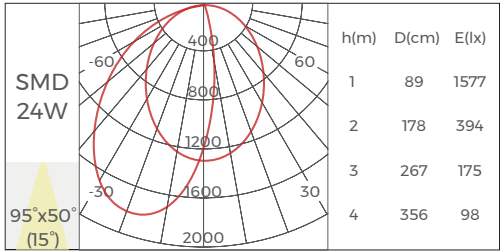


Basic Parameters	
Installation	Ceiling
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach

Luminaire Parameters						
Light source	Brigelix 2835					
SDCM	≤3 Step(ANSI)					
CRI	80\90					
CCT	2700\3000\3500\4000\5000\6500K					
Length (mm)	209	609	1209	1509	1809	2409
Power (w)	6	12	24	30	36	48
Luminous flux(lm)	720	1440	2880	3600	4320	5760
Light efficiency	120LM/ W					
Beam angle	(95° x50° x15°)					

* The above parameters are based on Ra80, 4000K Light source.

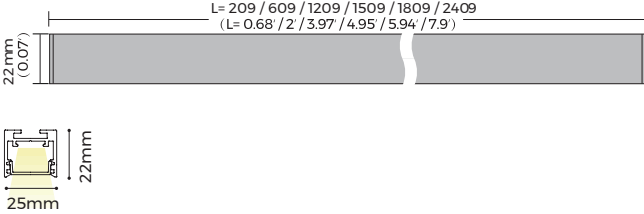
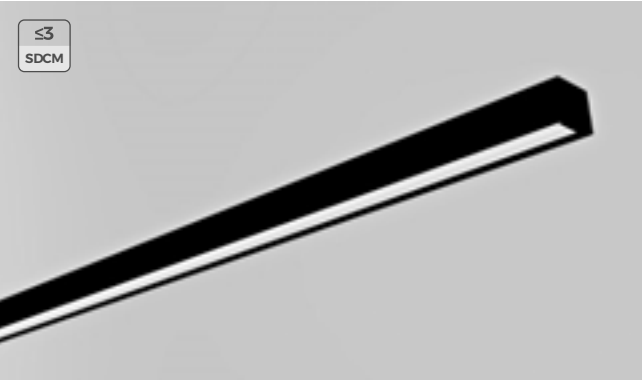
Installation Accessories	
Splicing bars	EX-31 100*15.5*2mm



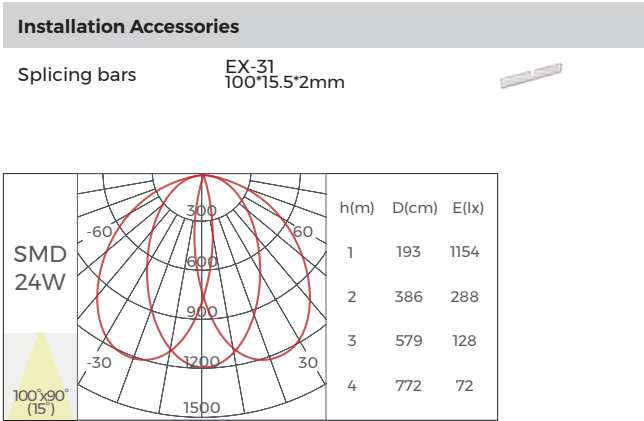
LM25LS

DC 24V

Double asymmetric



Basic Parameters	
Installation	Ceiling
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach



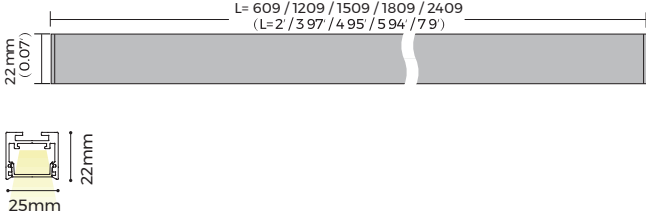
Luminaire Parameters						
Light source	Brigelix 2835					
SDCM	≤3 Step(ANSI)					
CRI	80\90					
CCT	2700\3000\3500\4000\5000\6500K					
Length (mm)	209	609	1209	1509	1809	2409
Power (w)	6	12	24	30	36	48
Luminous flux(lm)	720	1440	2880	3600	4320	5760
Light efficiency	120LM/ W					
Beam angle	(100° x90° x15°)					

* The above parameters are based on Ra80, 4000K Light source.

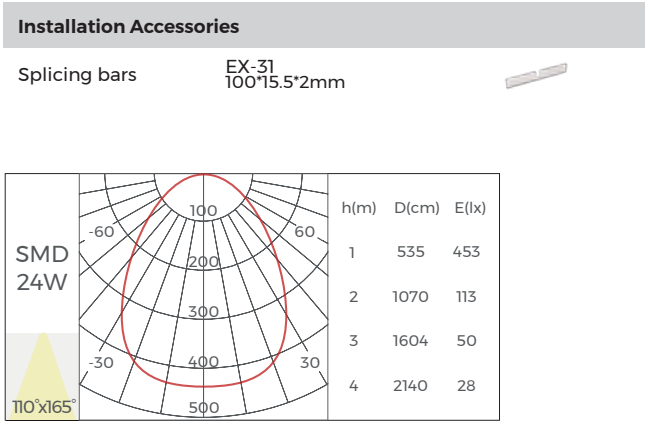
LM25KD

DC 24V

Blocked frosted diffuser



Basic Parameters	
Installation	Ceiling
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach



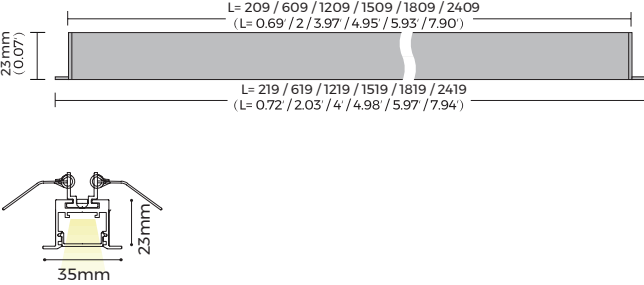
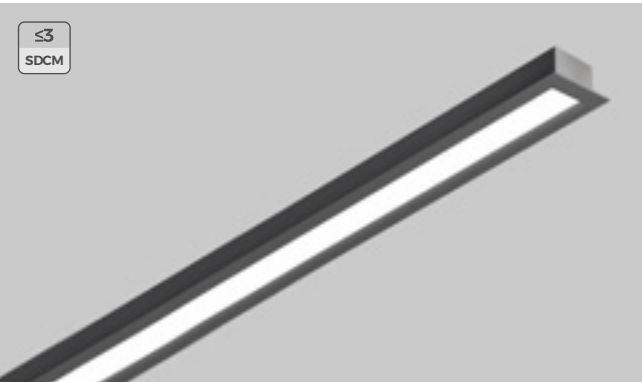
Luminaire Parameters					
Light source	Brigelix 2835				
SDCM	≤3 Step(ANSI)				
CRI	80\90				
CCT	2700\3000\3500\4000\5000\6500K				
Length (mm)	609	1209	1509	1809	2409
Power (w)	12	24	30	36	48
Luminous flux(lm)	1200	2400	3000	3600	4800
Light efficiency	100LM/ W				
Beam angle	(110° x165°)				

* The above parameters are based on Ra80, 4000K Light source.

LE25FD

DC 24V

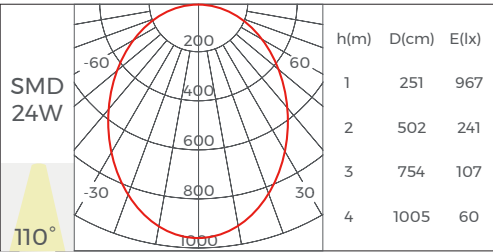
Diffuser



Basic Parameters	
Installation	Recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach

Luminaire Parameters					
Light source	Brigelix 2835				
SDCM	≤3 Step(ANSI)				
CRI	80\90				
CCT	2700\3000\3500\4000\5000\6500K				
Length (mm)	219	619	1219	1519	1819
Power (w)	4	12	24	30	36
Luminous flux (lm)	420	1260	2520	3150	3780
Light efficiency	105LM/ W				
Beam angle	100°				

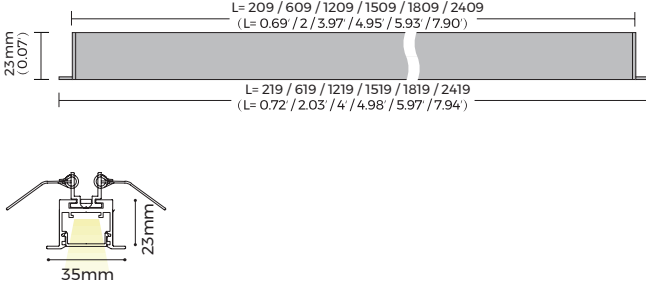
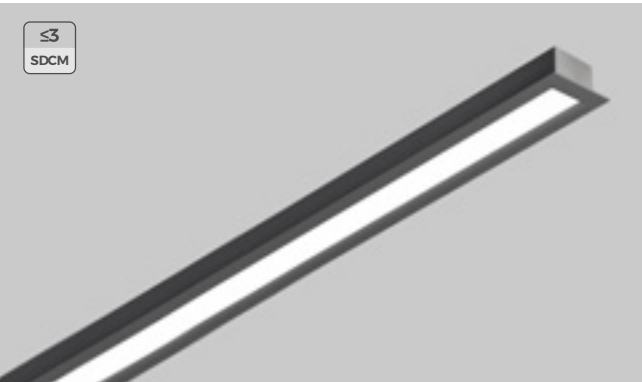
* The above parameters are based on Ra80, 4000K Light source.



LE25FP

DC 24V

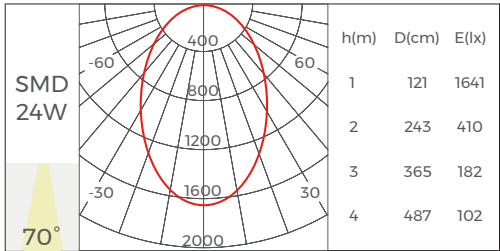
Prismatic



Basic Parameters	
Installation	Recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach

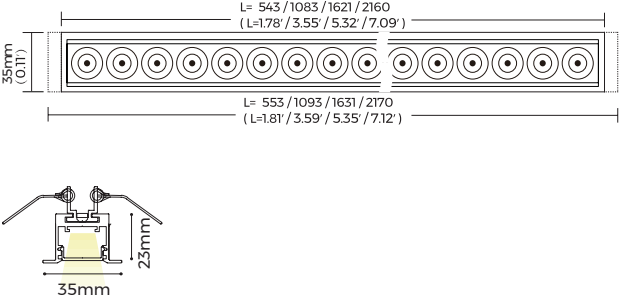
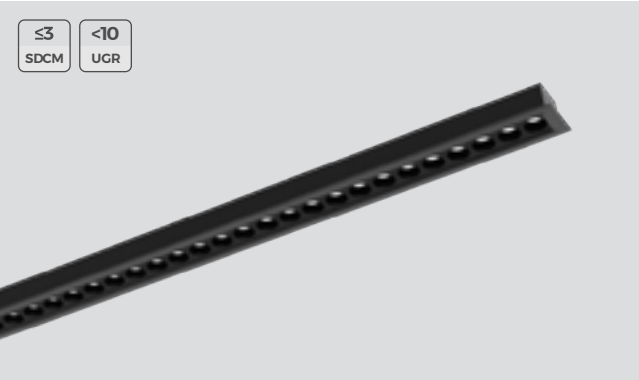
Luminaire Parameters					
Light source	Brigelix 2835				
SDCM	≤3 Step(ANSI)				
CRI	80\90				
CCT	2700\3000\3500\4000\5000\6500K				
Length (mm)	219	619	1219	1519	1819
Power (w)	4	12	24	30	36
Luminous flux (lm)	420	1260	2520	3150	3780
Light efficiency	105LM/ W				
Beam angle	70°				

* The above parameters are based on Ra80, 4000K Light source.



LE25G(A) DC 24V

Grating



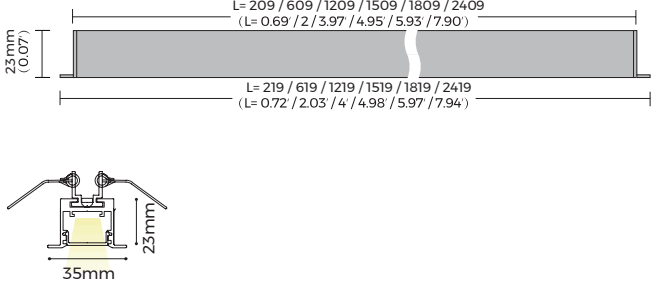
Basic Parameters	
Installation	Ceiling
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach

Luminaire Parameters				
Light source	OSRAM 2835			
SDCM	≤3 Step(ANSI)			
UGR	<10			
CRI	80\90			
CCT	2700\3000\3500\4000\5000\6500K			
Length (mm)	553	1093	1631	2170
Power (w)	11	22	33	44
Luminous flux(lm)	935	1870	2805	3740
Light efficiency	85LM/ W			
Beam angle	30° \55°			

* The above parameters are based on Ra80, 4000K , 30°, Light source.

LE25LA DC 24V

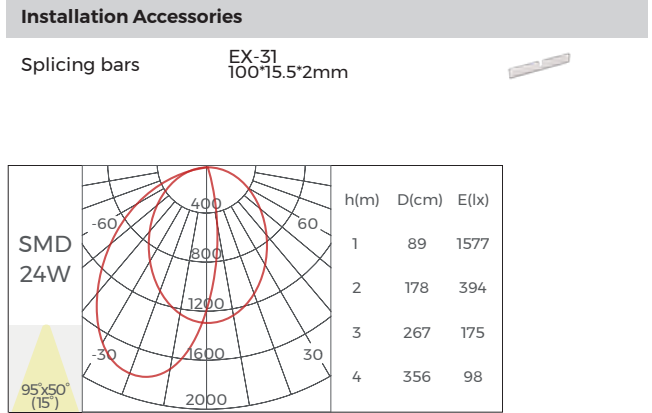
Asymmetric



Basic Parameters	
Installation	Recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach

Luminaire Parameters						
Light source	Brigelix 2835					
SDCM	≤3 Step(ANSI)					
CRI	80\90					
CCT	2700\3000\3500\4000\5000\6500K					
Length (mm)	219	619	1219	1519	1819	2409
Power (w)	6	12	24	30	36	48
Luminous flux(lm)	720	1440	2880	3600	4320	5470
Light efficiency	120LM/ W					
Beam angle	(95° x50° x15°)					

* The above parameters are based on Ra80, 4000K Light source.



Installation Accessories

Splicing bars

EX-31
100*15.5*2mm

SMD
24W

h(m)	D(cm)	E(lx)
1	89	1577
2	178	394
3	267	175
4	356	98

LE25LS

DC 24V

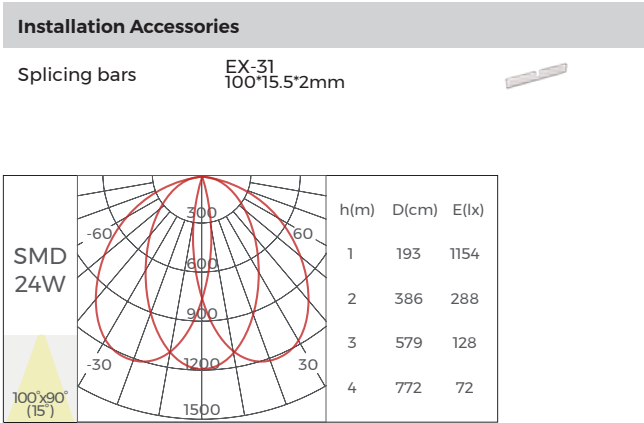
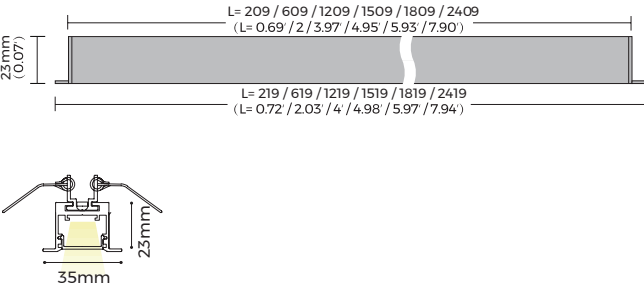
Double asymmetric



Basic Parameters	
Installation	Recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach

Luminaire Parameters						
Light source	Brigelix 2835					
SDCM	≤3 Step(ANSI)					
CRI	80\90					
CCT	2700\3000\3500\4000\5000\6500K					
Length (mm)	219	619	1219	1519	1819	2419
Power (w)	6	12	24	30	36	48
Luminous flux(lm)	720	1440	2880	3600	4320	5760
Light efficiency	120LM/ W					
Beam angle	(100° x90° x15°)					

* The above parameters are based on Ra80, 4000K Light source.



LR25FD

DC 24V

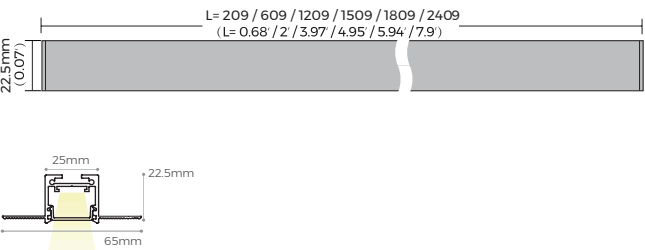
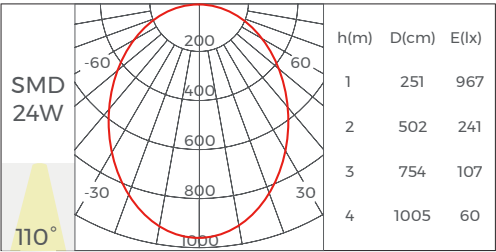
Diffuser



Basic Parameters	
Installation	Trimless recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach

Luminaire Parameters						
Light source	Brigelix 2835					
SDCM	≤3 Step(ANSI)					
CRI	80\90					
CCT	2700\3000\3500\4000\5000\6500K					
Length (mm)	209	609	1209	1509	1809	2409
Power (w)	4	12	24	30	36	48
Luminous flux(lm)	420	1260	2520	3150	3780	5760
Light efficiency	105LM/ W					
Beam angle	100°					

* The above parameters are based on Ra80, 4000K Light source.



Installation Accessories		
Splicing bars	EX-31 100*15.5*2mm	
Corner accessories		
L-shaped	L90-LR25 277X277X22.5mm	
T-shaped	T90-LR25 529X277X22.5mm	
X-shaped	X90-LR25 529X529X22.5mm	

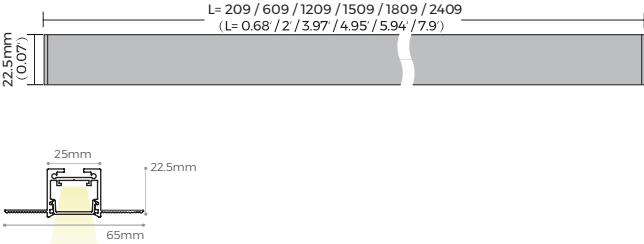
* All corners are available in with/ without light source.



LR25FP

DC 24V

Prismatic

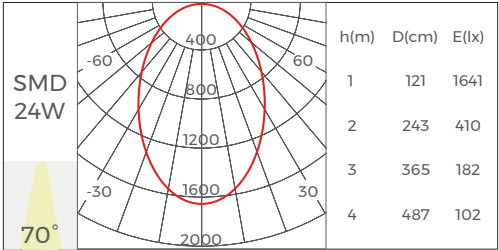


Basic Parameters	
Installation	Trimless recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach

Installation Accessories		
Splicing bars	EX-31 100*15.5*2mm	
Corner accessories		
L-shaped	L90-LR25 277X277X22.5mm	
T-shaped	T90-LR25 529X277X22.5mm	
X-shaped	X90-LR25 529X529X22.5mm	
* All corners are available in with/ without light source.		

Luminaire Parameters						
Light source	Brigelix 2835					
SDCM	≤3 Step(ANSI)					
CRI	80\90					
CCT	2700\3000\3500\4000\5000\6500K					
Length (mm)	209	609	1209	1509	1809	2409
Power (w)	4	12	24	30	36	48
Luminous flux(lm)	420	1260	2520	3150	3780	5760
Light efficiency	105LM/ W					
Beam angle	70°					

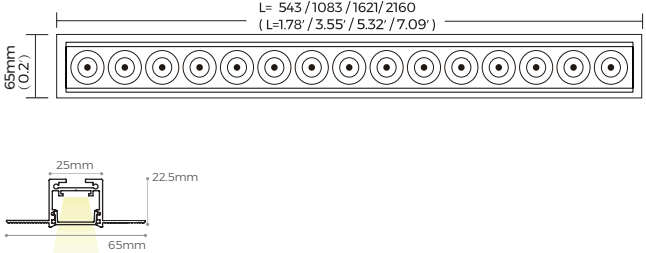
* The above parameters are based on Ra80, 4000K Light source.



LR25G(A)

DC 24V

Grating

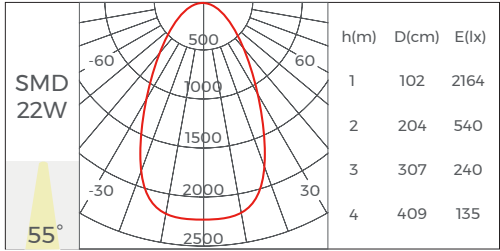
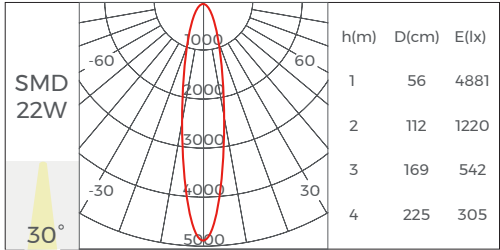


Basic Parameters	
Installation	Trimless recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach

Installation Accessories		
Splicing bars	EX-31 100*15.5*2mm	

Luminaire Parameters				
Light source	OSRAM 2835			
SDCM	≤3 Step(ANSI)			
UGR	<10			
CRI	80\90			
CCT	2700\3000\3500\4000\5000\6500K			
Length (mm)	543	1083	1621	2160
Power (w)	11	22	33	44
Luminous flux(lm)	935	1870	2805	3740
Light efficiency	85LM/ W			
Beam angle	30° \55°			

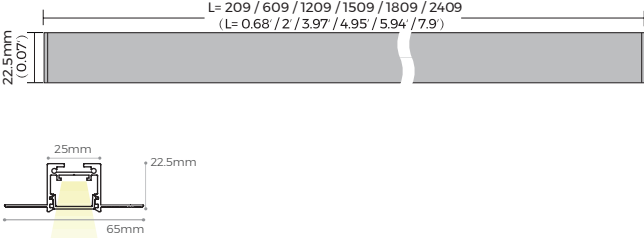
* The above parameters are based on Ra80, 4000K , 30°, Light source.



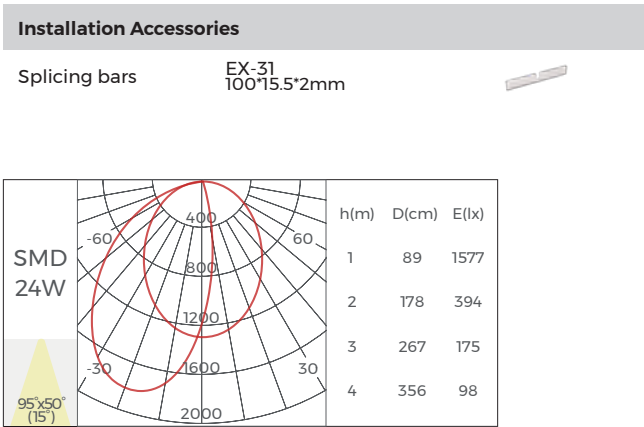
LR25LA

DC 24V

Asymmetric



Basic Parameters	
Installation	Trimless recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach



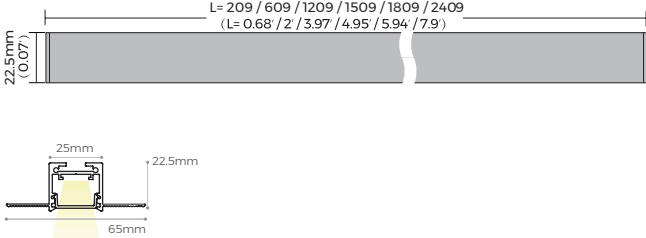
Luminaire Parameters							
Light source	Brigelix 2835						
SDCM	≤3 Step(ANSI)						
CRI	80\90						
CCT	2700\3000\3500\4000\5000\6500K						
Length (mm)	209	609	1209	1509	1809	2409	
Power (w)	6	12	24	30	36	48	
Luminous flux(lm)	720	1440	2880	3600	4320	5760	
Light efficiency	120LM/ W						
Beam angle	(95° x50° x15°)						

* The above parameters are based on Ra80, 4000K Light source.

LR25LS

DC 24V

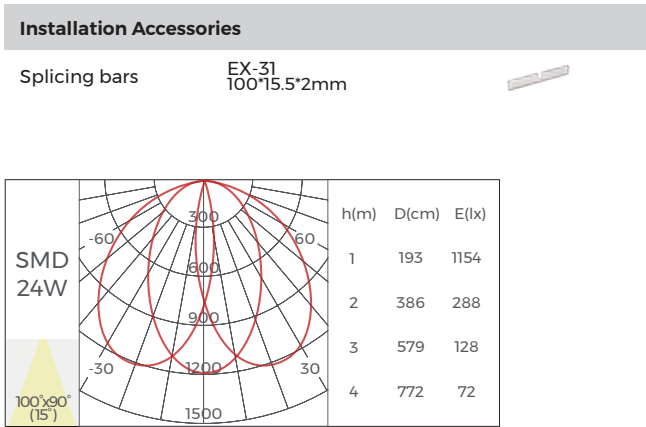
Double asymmetric



Basic Parameters	
Installation	Trimless recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach

Luminaire Parameters							
Light source	Brigelix 2835						
SDCM	≤3 Step(ANSI)						
CRI	80\90						
CCT	2700\3000\3500\4000\5000\6500K						
Length (mm)	209	609	1209	1509	1809	2409	
Power (w)	6	12	24	30	36	48	
Luminous flux(lm)	720	1440	2880	3600	4320	5760	
Light efficiency	120LM/ W						
Beam angle	(100° x90° x15°)						

* The above parameters are based on Ra80, 4000K Light source.



LH25FD
DC 24V
Diffuser

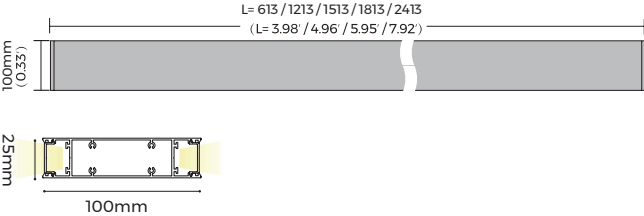
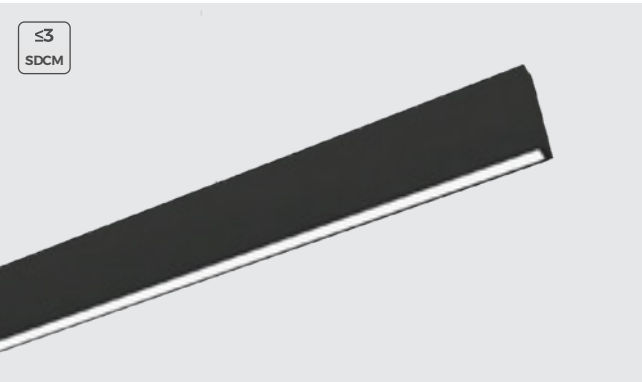


Table with 2 columns: Parameter, Value. Rows include Installation (Pendant), Lighting direction (Upward&Downward), Material (AL6063-T5), Coating (Silver anodized), Dimming method (No Power supply), Input voltage (DC24V), Application (Indoor), IP grade (IP20), Warranty (5 years), and Certification (CE, Rohs, Reach).

Table with 2 columns: Parameter, Value. Rows include Light source (Brigelix 2835), SDCM (≤3 Step(ANSI)), CRI (80\90), CCT (2700\3000\3500\4000\5000\6500K), Length (mm) (613, 1213, 1513, 1813, 2413), Power (w) (24, 48, 60, 72, 96), Luminous flux (lm) (Up) (950, 1900, 2380, 2850, 3800), Luminous flux (lm) (Down) (1210, 2420, 3020, 3630, 4840), Light efficiency (90LM/ W), and Beam angle (360°).

* The above parameters are based on Ra80, 4000K Light source.

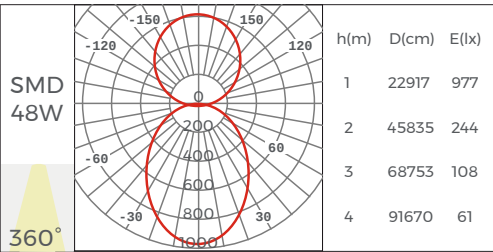
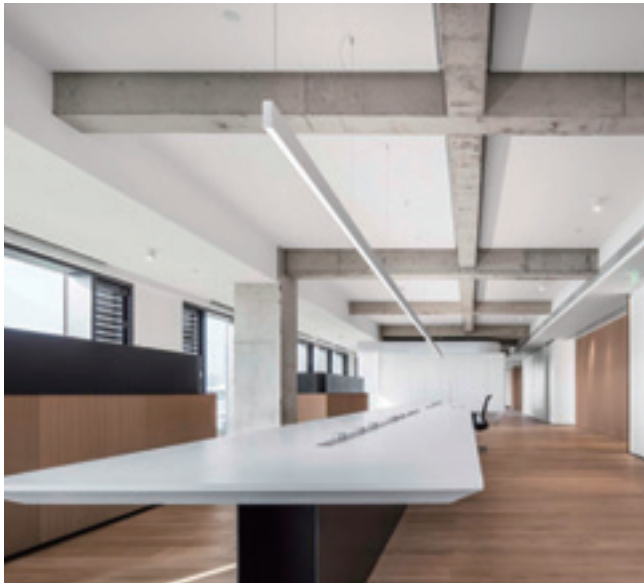


Table with 3 columns: Accessory, Model, Dimensions. Rows include Splicing bars (EX-30), Pendant Accessory (PD-01), and Power box (PB-02, PB-04).

Table with 3 columns: Accessory, Model, Dimensions. Rows include L-shaped (L90-LH25), T-shaped (T90-LH25), and X-shaped (X90-LH25) corner accessories.

* All corners are available in with/ without light source.



LH25FP
DC 24V
Diffuser

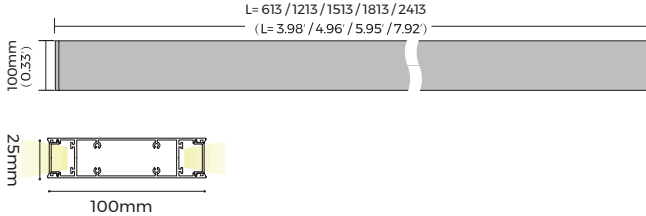
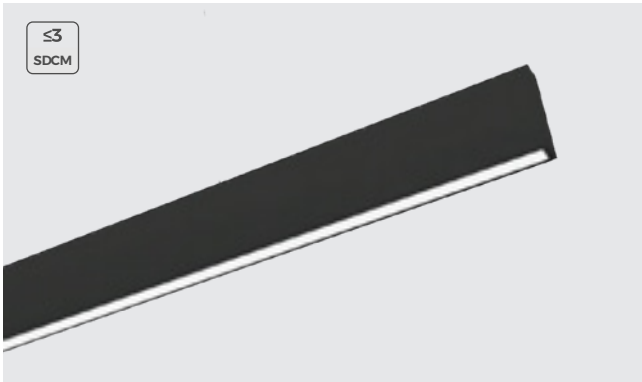


Table with 2 columns: Parameter, Value. Rows include Installation (Pendant), Lighting direction (Upward&Downward), Material (AL6063-T5), Coating (Silver anodized), Dimming method (No Power supply), Input voltage (DC24V), Application (Indoor), IP grade (IP20), Warranty (5 years), and Certification (CE, Rohs, Reach).

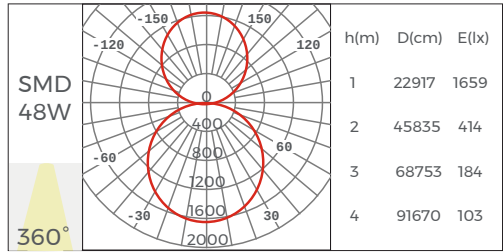
Table with 2 columns: Parameter, Value. Rows include Light source (Brigelix 2835), SDCM (≤3 Step(ANSI)), CRI (80\90), CCT (2700\3000\3500\4000\5000\6500K), Length (mm) (613, 1213, 1513, 1813, 2413), Power (w) (24, 48, 60, 72, 96), Luminous flux (lm) (Up) (940, 1890, 2360, 2830, 3780), Luminous flux (lm) (Down) (1220, 2430, 3040, 3650, 4860), Light efficiency (90LM/ W), and Beam angle (360°).

* The above parameters are based on Ra80, 4000K Light source.

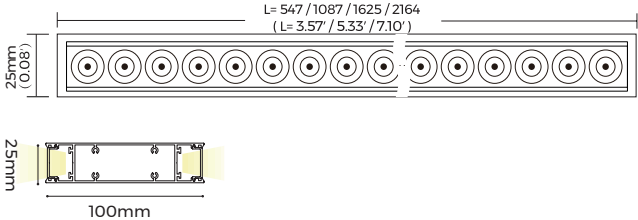
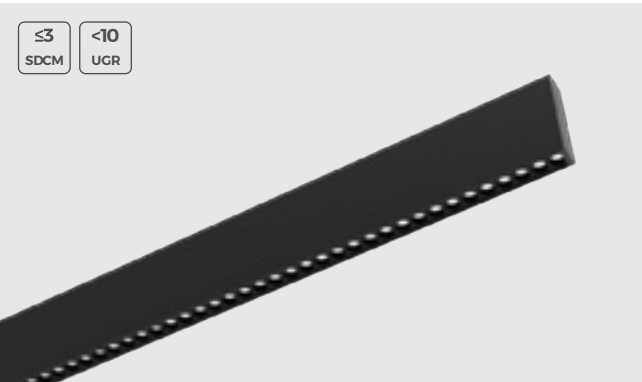
Table with 3 columns: Accessory, Model, Dimensions. Rows include Splicing bars (EX-30), Pendant Accessory (PD-01), and Power box (PB-02, PB-04).

Table with 3 columns: Accessory, Model, Dimensions. Rows include L-shaped (L90-LH25), T-shaped (T90-LH25), and X-shaped (X90-LH25) corner accessories.

* All corners are available in with/ without light source.



LH25G(A) DC 24V
Grating

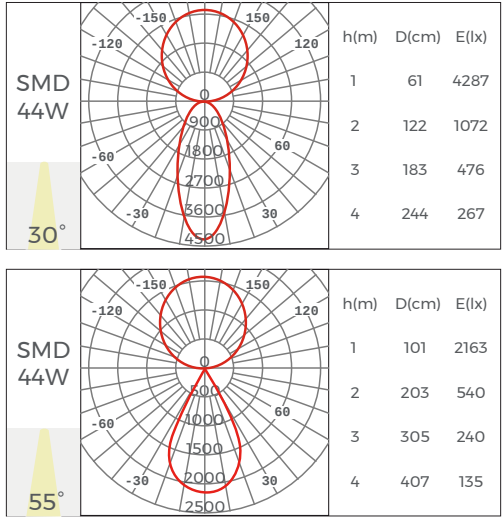


Basic Parameters	
Installation	Pendant
Lighting direction	Upward&Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach

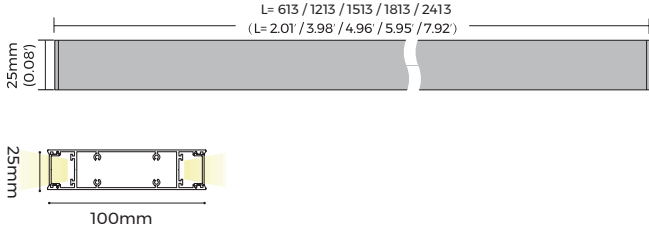
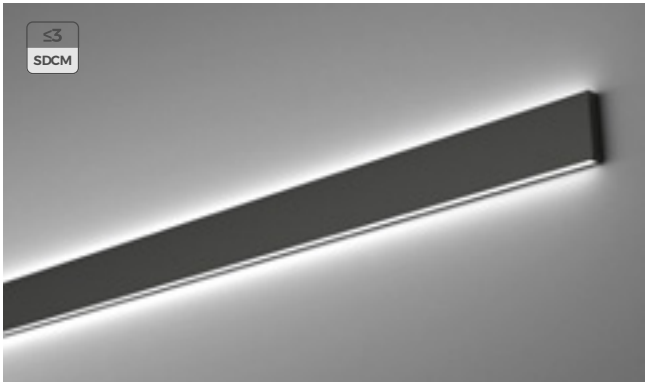
Installation Accessories		
Splicing bars	EX-30 80*22*15mm	
Pendant Accessory	PD-01 φ25*30mm	
Power box Non dimming	PB-02 574*25*50mm	
Power box 1-10v dimming	PB-04 574*35*60mm	

Luminaire Parameters					
Light source	OSRAM 2835				
SDCM	≤3 Step(ANSI)				
UGR	<10				
CRI	80\90				
CCT	2700\3000\3500\4000\5000\6500K				
Length (mm)	547	1087	1625	2164	
Power (w)	22	44	66	88	
Luminous flux (lm) (Up)	590	1170	1760	2350	
Luminous flux (lm) (Down)	840	1690	2530	3370	
Light efficiency	65LM/ W				
Beam angle	30° \55°				

* The above parameters are based on Ra80, 4000K , 30° , Light source.



LC25FD AC 220V
Diffuser

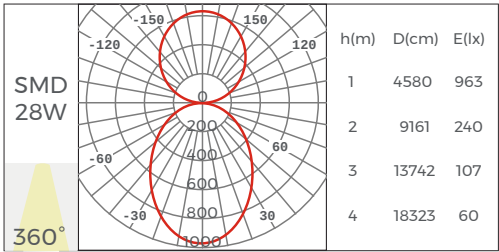


Basic Parameters	
Installation	Wall mounted
Lighting direction	Upward&Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	Non/1-10V/ DALI-2 optional
Input voltage	AC200-240V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach

Installation Accessories		
Splicing bars	EX-30 80*22*15mm	

Luminaire Parameters					
Light source	Brigellux 2835				
SDCM	≤3 Step(ANSI)				
CRI	80\90				
CCT	2700\3000\3500\4000\5000\6500K				
Length (mm)	613	1213	1513	1813	2413
Power (w)	14	28	39	46	58
Luminous flux (lm) (Up)	700	1400	1950	2300	2900
Luminous flux (lm) (Down)	700	1400	1950	2300	2900
Light efficiency	100LM/ W				
Beam angle	360°				

* The above parameters are based on Ra80, 4000K Light source.



LH25FD
AC 220V
Diffuser

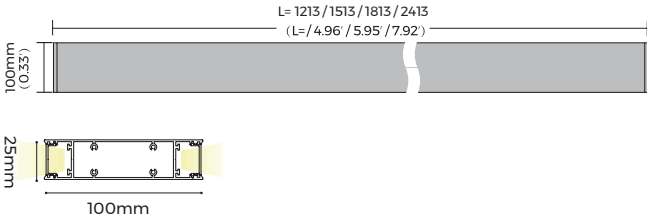
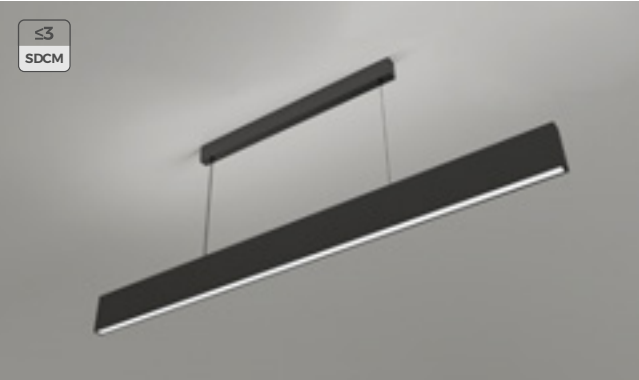


Table with 2 columns: Parameter, Value. Rows include Installation (Pendant), Lighting direction (Upward&Downward), Material (AL6063-T5), Coating (Silver anodized), Dimming method (Non/1-10V/DALI-2 optional), Input voltage (AC200-240V), Application (Indoor), IP grade (IP20), Warranty (5 years), and Certification (CE, Rohs, Reach).

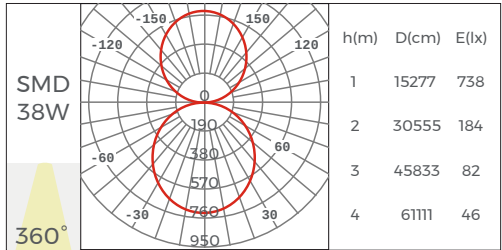


Table with 2 columns: Parameter, Value. Rows include Light source (Briglux 2835), SDCM (≤3 Step(ANSI)), CRI (80\90), CCT (2700\3000\3500\4000\5000\6500K), Length (mm) (1213, 1513, 1813, 2413), Power (w) (38, 46, 57, 76), Luminous flux (lm) (Up) (1770, 2140, 2650, 3540), Luminous flux (lm) (Down) (1840, 2230, 2760, 3680), Light efficiency (95LM/ W), and Beam angle (360°).

* The above parameters are based on Ra80, 4000K Light source.

LH25FP
AC 220V
Prismatic

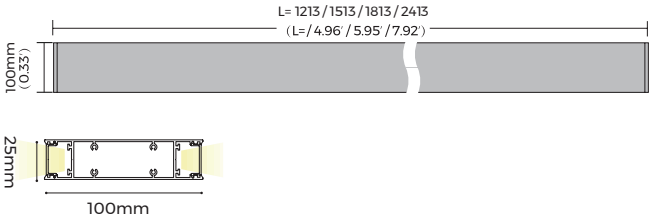
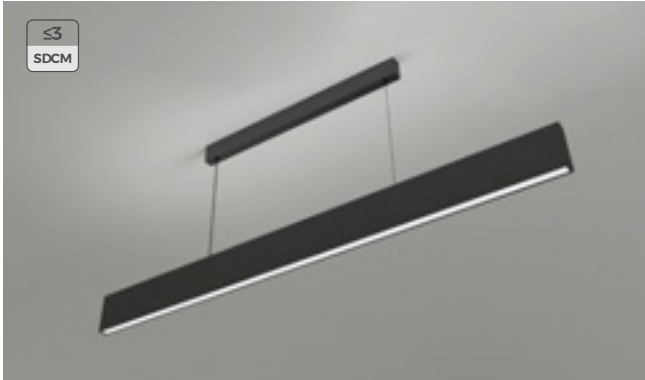


Table with 2 columns: Parameter, Value. Rows include Material (Pendant), Coating (Upward&Downward), Lighting direction (AL6063-T5), Light efficiency (Silver anodized), Dimming method (Non/1-10V/DALI-2 optional), Input voltage (AC200-240V), Application (Indoor), Installation (IP20), IP grade (5 years), and Certification (CE, Rohs, Reach).

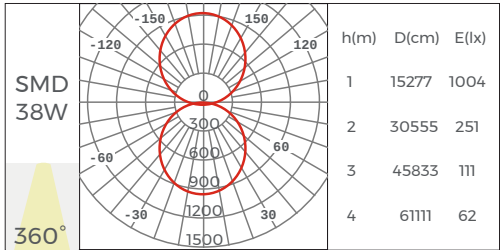


Table with 2 columns: Parameter, Value. Rows include Light source (Briglux 2835), SDCM (≤3 Step(ANSI)), CRI (80\90), CCT (2700\3000\3500\4000\5000\6500K), Length (mm) (1213, 1513, 1813, 2413), Power (w) (38, 46, 57, 76), Luminous flux (lm) (Up) (1800, 2180, 2700, 3600), Luminous flux (lm) (Down) (2000, 2420, 3000, 4000), Light efficiency (100LM/ W), and Beam angle (360°).

* The above parameters are based on Ra80, 4000K Light source.

LH25G(A)
AC 220V
Grating

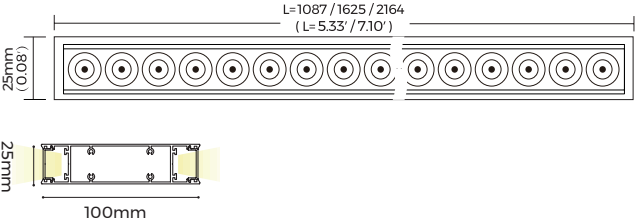
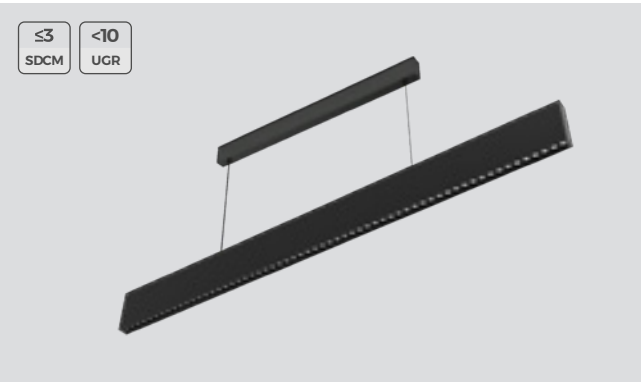


Table with 2 columns: Parameter, Value. Rows include Installation (Pendant), Lighting direction (Upward&Downward), Material (AL6063-T5, spraying surface/ anodizing), Coating (Silver anodized, Black, White), Dimming method (Non/1-10V/ DALI-2 optional), Input voltage (AC200-240V), Application (Indoor), IP grade (IP20), Warranty (5 years), Certification (CE, Rohs, Reach).

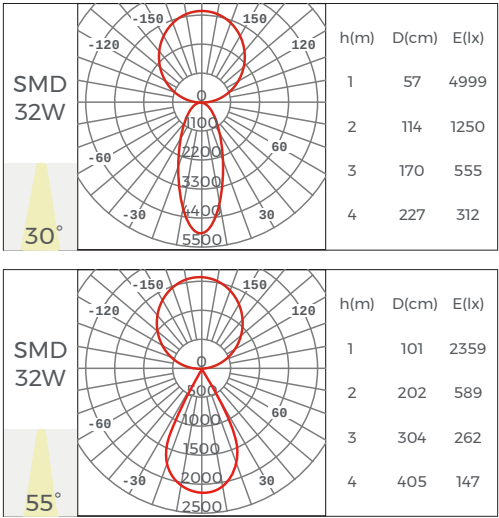


Table with 2 columns: Parameter, Value. Rows include Light source (OSRAM 2835), SDCM (≤3 Step(ANSI)), UGR (<10), CRI (80\90), CCT (2700\3000\3500\4000\5000\6500K), Length (mm) (1087, 1625, 2164), Power (w) (32, 50, 66), Luminous flux (lm) (Up) (920, 1440, 1900), Luminous flux (lm) (Down) (1640, 2560, 3380), Light efficiency (80LM/ W), Beam angle (30°\55°).

* The above parameters are based on Ra80, 4000K , 30°, Light source.

LS25FD
AC 220V
Diffuser

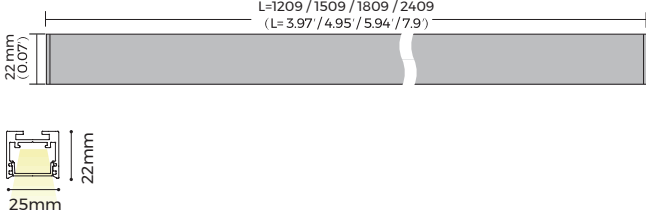
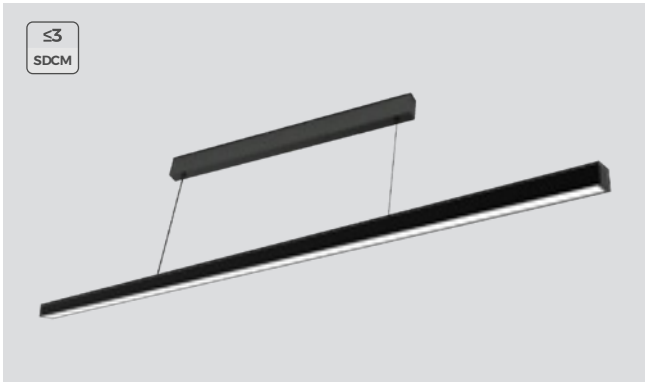


Table with 2 columns: Parameter, Value. Rows include Installation (Pendant), Lighting direction (Downward), Material (AL6063-T5, spraying surface/ anodizing), Coating (Silver anodized, Black, White), Dimming method (Non/1-10V/ DALI-2 optional), Input voltage (AC200-240V), Application (Indoor), IP grade (IP20), Warranty (5 years), Certification (CE, Rohs, Reach).

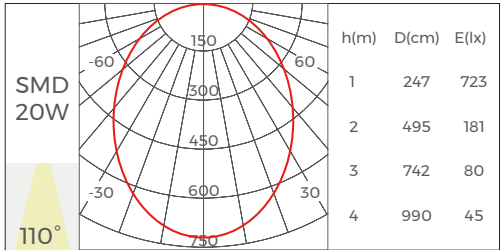


Table with 2 columns: Parameter, Value. Rows include Light source (Brigelux 2835), SDCM (≤3 Step(ANSI)), CRI (80\90), CCT (2700\3000\3500\4000\5000\6500K), Length (mm) (1209, 1509, 1809, 2409), Power (w) (20, 29, 38, 46), Luminous flux (lm) (Up) (1900, 2755, 3610, 4370), Light efficiency (95LM/ W), Beam angle (100°).

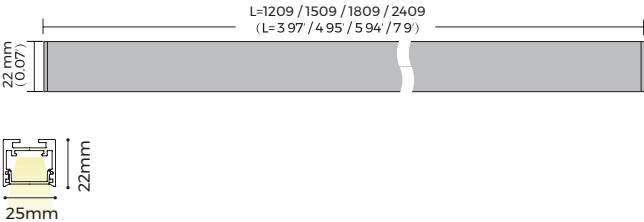
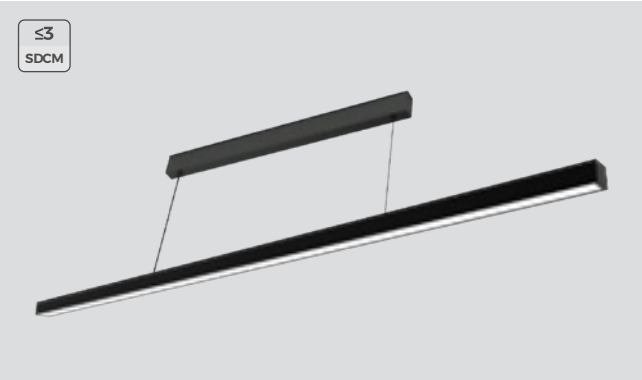
* The above parameters are based on Ra80, 4000K Light source.



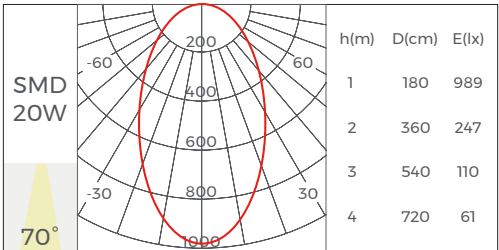
LS25FP

⚡AC 220V

Prismatic



Basic Parameters	
Installation	Pendant
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	Non/1-10V/ DALI-2 optional
Input voltage	AC200-240V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach



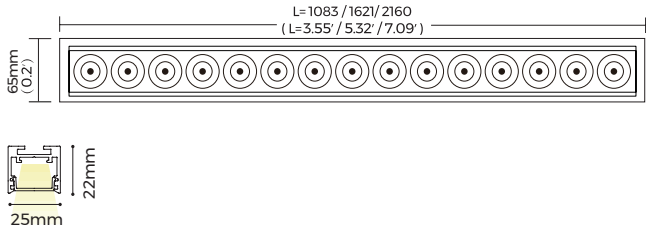
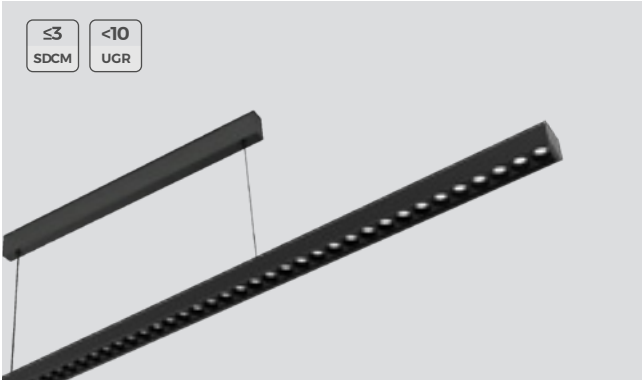
Luminaire Parameters				
Light source	Brigelux 2835			
SDCM	≤3 Step(ANSI)			
CRI	80\90			
CCT	2700\3000\3500\4000\5000\6500K			
Length (mm)	1209	1509	1809	2409
Power (w)	20	29	38	46
Luminous flux (lm) (Up)	2100	3045	3990	4830
Light efficiency	105LM/ W			
Beam angle	80°			

* The above parameters are based on Ra80, 4000K Light source.

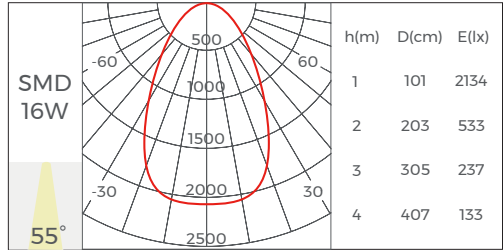
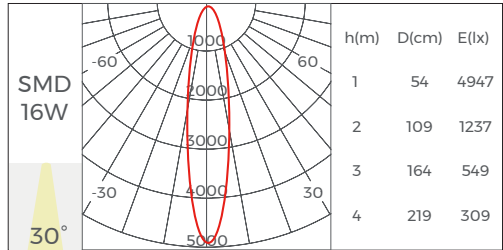
LS25G(A)

⚡AC 220V

Grating



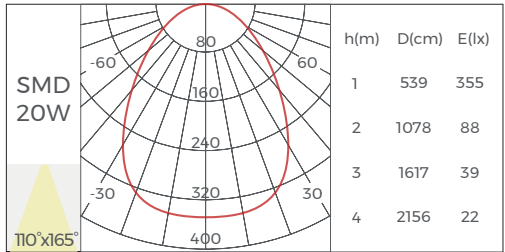
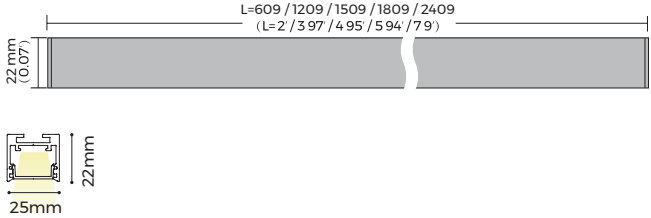
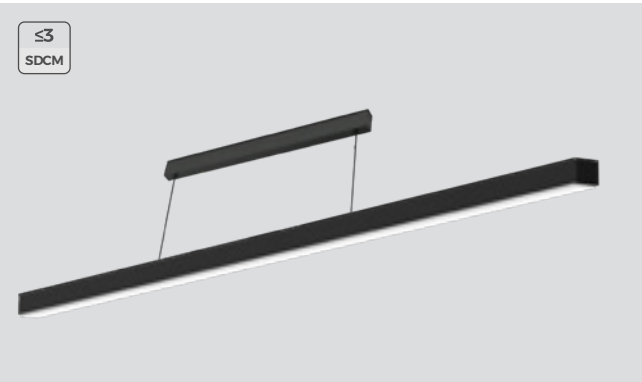
Basic Parameters	
Installation	Pendant
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	Non/1-10V/ DALI-2 optional
Input voltage	AC200-240V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach



Luminaire Parameters			
Light source	OSRAM 2835		
SDCM	≤3 Step(ANSI)		
CRI	80\90		
CCT	2700\3000\3500\4000\5000\6500K		
Length (mm)	1083	1621	2160
Power (w)	16	25	33
Luminous flux (lm) (Up)	1600	2500	3300
Light efficiency	100LM/ W		
Beam angle	30° / 55°		

* The above parameters are based on Ra80, 4000K , 30°, Light source.

LS25KD **AC 220V**
Blocked frosted diffuser



Basic Parameters

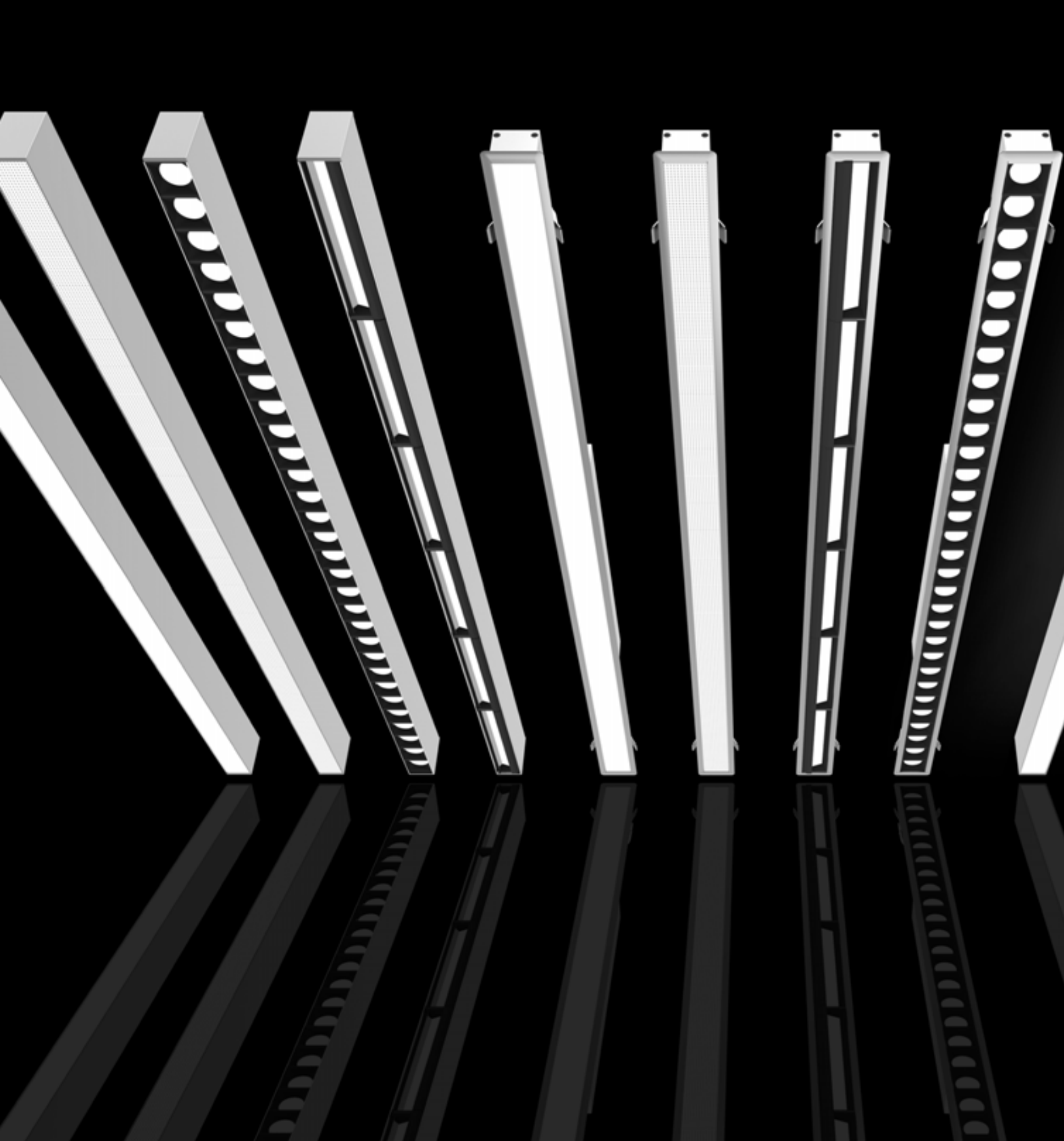
Installation	Pendant
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	Non/1-10V/ DALI-2 optional
Input voltage	AC200-240V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach
Warranty	5 years

Luminaire Parameters

Light source	Brigelix 2835			
SDCM	≤3 Step(ANSI)			
CRI	80\90			
CCT	2700\3000\3500\4000\5000\6500K			
Length (mm)	1209	1509	1809	2409
Power (w)	20	29	38	46
Luminous flux(lm) (Up)	1900	2755	3610	4370
Light efficiency	95LM/ W			
Beam angle	(110° x165°)			

* The above parameters are based on Ra80, 4000K Light source.





GLS40

GLS40 is a linear luminaire with 40mm luminous surface. It supports pendant, ceiling and recessed installation. It has 4 optics to achieve effective basic lighting, $UGR < 13$ anti-glare accent lighting and professional polarized lighting, concise in look but detail-oriented in functions.

Light and shadow follow, choose as you like

Pendant / Ceiling

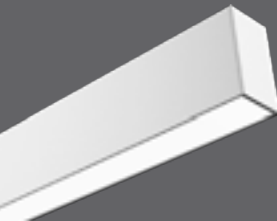
Pendant
(Lighting upward&downward)

Recessed

General Lighting

Adopt High light transmittance mask and the performance is excellent. High flux and high efficiency, uniform luminous surface and high quality of light output is the best choice to provide efficient illumination in the public space.

LS40



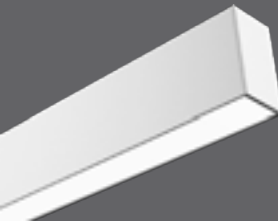
Diffuser



Prismatic diffuser



LH40



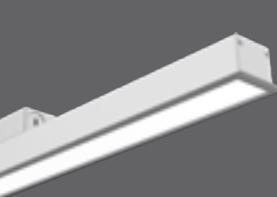
Diffuser



Prismatic diffuser



LE40



Diffuser



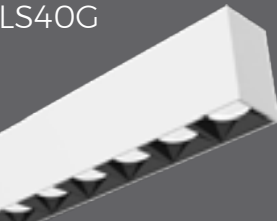
Prismatic diffuser



Accent lighting

Adopt ultra anti-glare design, shielding angle>30°, UGR<13, provide "eye-friendly" lighting, suitable for video conference rooms, and can also be used for high-space lighting and accent lighting.

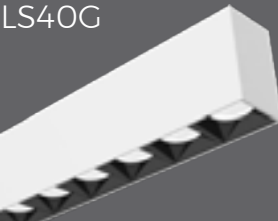
LS40G



Grating



LS40G



Grating



LE40G



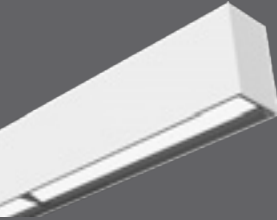
Grating



Polarizing lighting

Asymmetric optical design, with excellent light uniformity in the vertical lighting direction, suitable for metope lighting and shelf lighting, can be applied in museum, library, retail or reception area.

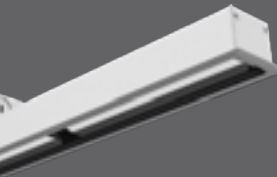
LS40CW



Wallwash



LE40GW



Wallwash



LS40FD
Diffuser

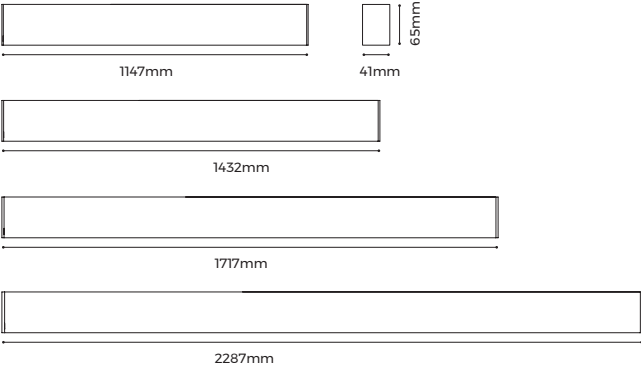
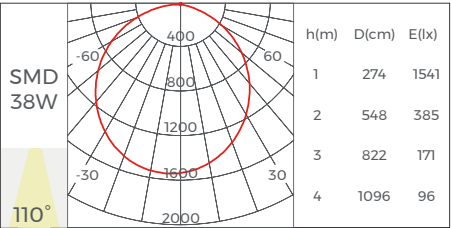


Table with 2 columns: Parameter, Value. Rows include Installation (Pendant, Ceiling), Lighting direction (Downward), Material (AL6063-T5, spraying surface/ anodizing), Coating (Silver anodized, Black, White), Dimming method (Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional), Input voltage (AC220-240V), Application (Indoor), IP grade (IP20), Warranty (5 years), and Certification (CE, CB, UKCA, Rohs, Reach).

Table with 2 columns: Parameter, Value. Rows include Light source (Brigelix 2835), SDCM (≤3 Step(ANSI)), CRI (80\90), CCT (2700\3000\3500\4000\5000\6500K), Length (mm) (1147, 1432, 1717, 2287), Power (w) (38, 48, 56, 76), Luminous flux (lm) (4200, 5280, 6160, 8140), Light efficiency (110LM/ W), and Beam angle (110°).

* The above parameters are based on Ra80, 4000K Light source.

Table with 4 columns: Accessory Name, Model, and icons. Rows include Pendant cable (PY-D, PN-D), Pendant Rod (PG-I), Whole-luminaire splicing bar (EX-42), and Ceiling accessory (CL-08).



LS40FP
Prismatic

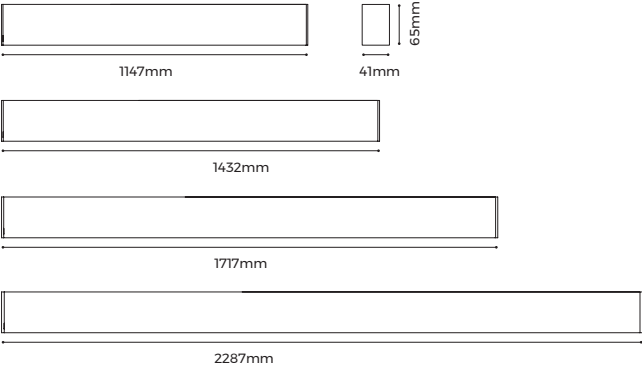
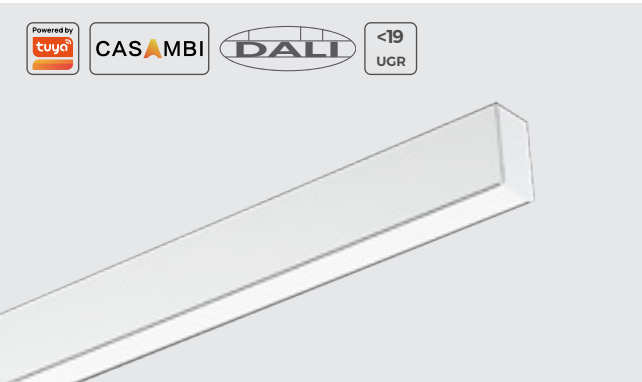
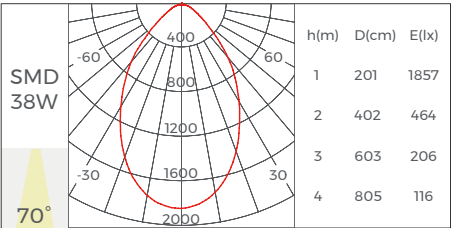


Table with 2 columns: Parameter, Value. Rows include Installation (Pendant, Ceiling), Lighting direction (Downward), Material (AL6063-T5, spraying surface/ anodizing), Coating (Silver anodized, Black, White), Dimming method (Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional), Input voltage (AC220-240V), Application (Indoor), IP grade (IP20), Warranty (5 years), and Certification (CE, CB, UKCA, Rohs, Reach).

Table with 2 columns: Parameter, Value. Rows include Light source (Brigelix 2835), SDCM (≤3 Step(ANSI)), UGR (<19 (X=4H, Y=8H)), CRI (80\90), CCT (2700\3000\3500\4000\5000\6500K), Length (mm) (1147, 1432, 1717, 2287), Power (w) (38, 48, 56, 76), Luminous flux (lm) (3990, 5040, 5880, 7770), Light efficiency (105LM/ W), and Beam angle (70°).

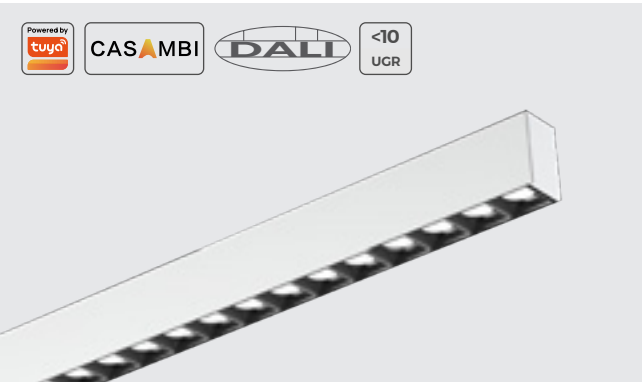
* The above parameters are based on Ra80, 4000K Light source.

Table with 4 columns: Accessory Name, Model, and icons. Rows include Pendant cable (PY-D, PN-D), Pendant Rod (PG-I), Whole-luminaire splicing bar (EX-42), and Ceiling accessory (CL-08).



LS40G

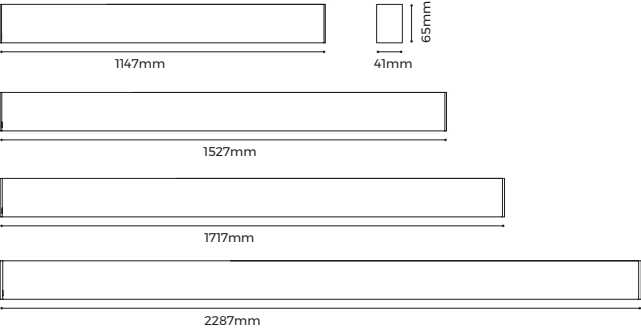
Grating



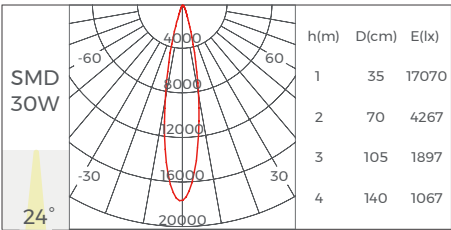
Basic Parameters	
Installation	Pendant, Ceiling
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, CB, UKCA, Rohs, Reach

Luminaire Parameters				
Light source	OSRAM 3030			
SDCM	≤3 Step(ANSI)			
UGR	<10			
CRI	80\90			
CCT	2700\3000\3500\4000\5000\6500K			
Length (mm)	1147	1527	1717	2287
Power (w)	30	40	45	60
Luminous flux (lm)	3030	4040	4550	6060
Light efficiency	101LM/ W			
Beam angle	12° \24° \38° \50°			

* The above parameters are based on Ra80, 4000K, 24° Light source.



Installation Accessories			
Pendant cable (with junction box)	PY-D		
Pendant cable	PN-D		
Pendant Rod	PG-I		
Whole-luminaire splicing bar	EX-42 L120*W13.8*H6.7mm		
Ceiling accessory	CL-08 L72*W54*H5.9mm		



LS40GW

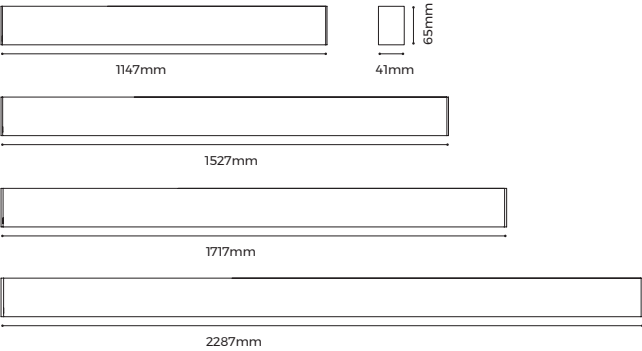
Wall washer



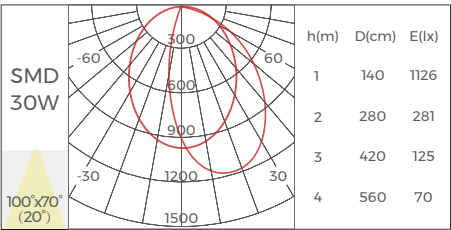
Basic Parameters	
Installation	Pendant, Ceiling
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, CB, UKCA, Rohs, Reach

Luminaire Parameters				
Light source	OSRAM 3030			
SDCM	≤3 Step(ANSI)			
CRI	80\90			
CCT	2700\3000\3500\4000\5000\6500K			
Length (mm)	1147	1527	1717	2287
Power (w)	30	40	45	60
Luminous flux (lm)	2040	2720	3060	4080
Light efficiency	68LM/ W			
Beam angle	100° x70° x20°			

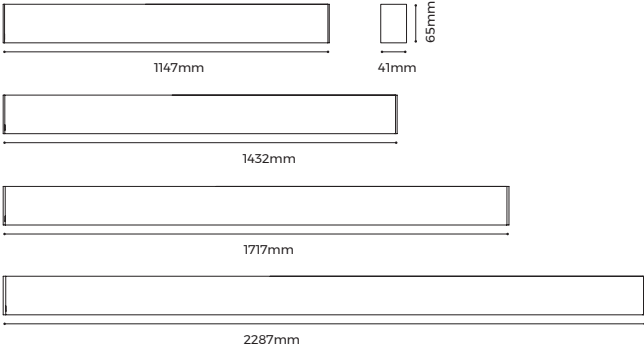
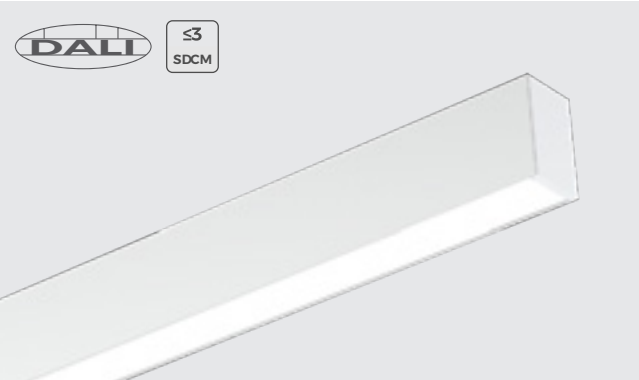
* The above parameters are based on Ra80, 4000K Light source.



Installation Accessories			
Pendant cable (with junction box)	PY-D		
Pendant cable	PN-D		
Pendant Rod	PG-I		
Whole-luminaire splicing bar	EX-42 L120*W13.8*H6.7mm		
Ceiling accessory	CL-08 L72*W54*H5.9mm		

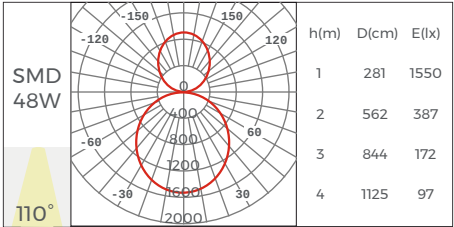


LH40FD
Diffuser



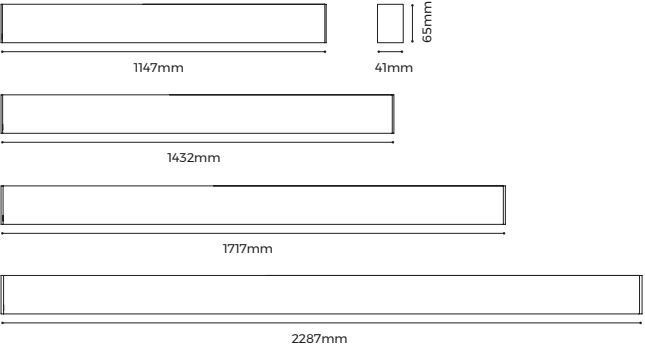
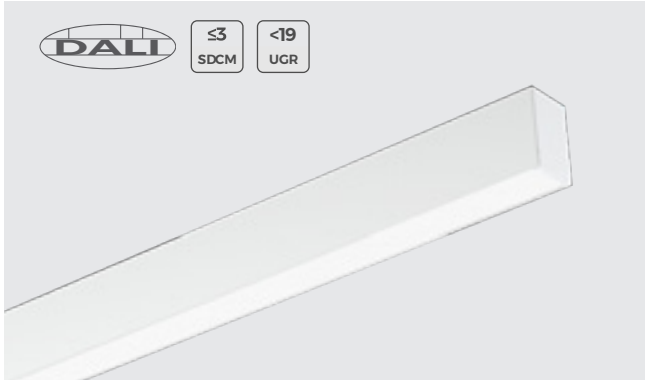
Basic Parameters	
Installation	Pendant
Lighting direction	Upward&Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	Non/ DALI-2+PUSH/1-10V optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, CB, UKCA, Rohs, Reach

Installation Accessories		
Pendant cable (with junction box)	PY-D	
Pendant cable	PN-D	
Pendant Rod	PG-I	
Pendant Clip	CP-32 L25.8*W20*H8.6mm	
Whole-luminaire splicing bar	EX-43 L120*W19.38*H15.65mm	



* The above parameters are based on Ra80, 4000K Light source.

LH40FP
Prismatic

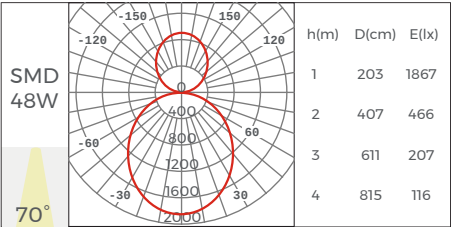


Basic Parameters	
Installation	Pendant
Lighting direction	Upward&Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	Non/ DALI-2+PUSH/1-10V optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, CB, UKCA, Rohs, Reach

Luminaire Parameters				
Light source	Brigelix 2835			
SDCM	≤3 Step(ANSI)			
UGR	<19 (X=4H, Y=8H)			
CRI	80\90			
CCT	2700\3000\3500\4000\5000\6500K			
Length (mm)	1147	1432	1717	2287
Power (w)	48	60	72	96
Luminous flux (lm) (Up)	1360	1700	2040	2720
Luminous flux (lm) (Down)	3680	4600	5520	7360
Light efficiency	105LM/ W			
Beam angle	70°			

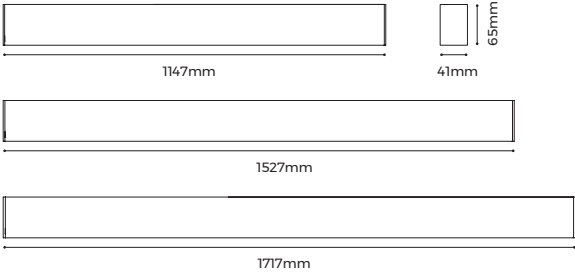
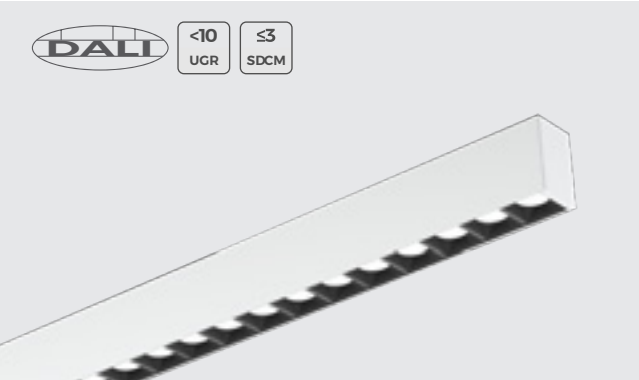
* The above parameters are based on Ra80, 4000K Light source.

Installation Accessories		
Pendant cable (with junction box)	PY-D	
Pendant cable	PN-D	
Pendant Rod	PG-I	
Pendant Clip	CP-32 L25.8*W20*H8.6mm	
Whole-luminaire splicing bar	EX-43 L120*W19.38*H15.65mm	



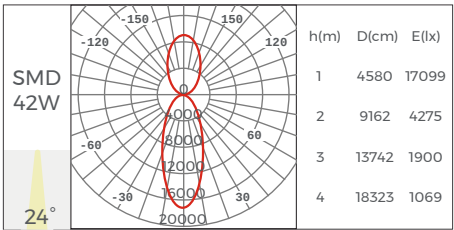
LH40G

Grating



Basic Parameters	
Installation	Pendant
Lighting direction	Upward&Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	Non/ DALI-2+PUSH/1-10V optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, CB, UKCA, Rohs, Reach

Installation Accessories		
Pendant cable (with junction box)	PY-D	
Pendant cable	PN-D	
Pendant Rod	PG-I	
Pendant Clip	CP-32 L25.8*W20*H8.6mm	
Whole-luminaire splicing bar	EX-43 L120*W19.38*H15.65mm	

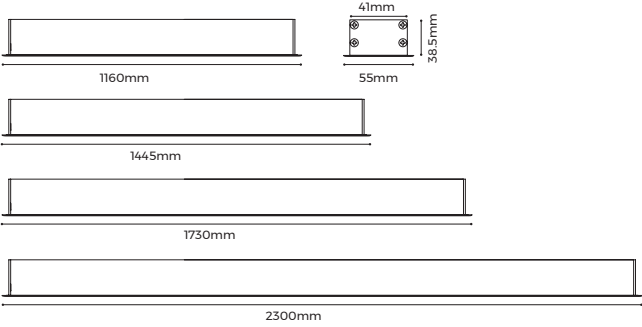


Luminaire Parameters			
Light source	OSRAM 3030		
SDCM	≤3 Step(ANSI)		
UGR	<10		
CRI	80\90		
CCT	2700\3000\3500\4000\5000\6500K		
Length (mm)	1147	1527	1717
Power (w)	42	56	63
Luminous flux (lm) (Up)	1300	1730	1950
Luminous flux (lm) (Down)	3030	4040	4540
Light efficiency	103LM/ W		
Beam angle	12° \24° \38° \50°		

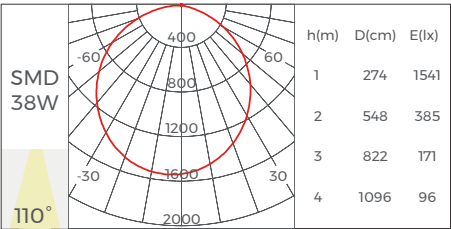
* The above parameters are based on Ra80, 4000K, 24° Light source.

LE40FD

Diffuser



Basic Parameters	
Installation	Recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, CB, UKCA, Rohs, Reach
Warranty	5 years



Luminaire Parameters				
Light source	Brigelix 2835			
SDCM	≤3 Step(ANSI)			
CRI	80\90			
CCT	2700\3000\3500\4000\5000\6500K			
Length (mm)	1160	1445	1730	2300
Power (w)	38	48	56	76
Luminous flux (lm)	4200	5280	6160	8360
Light efficiency	110LM/ W			
Beam angle	110°			

* The above parameters are based on Ra80, 4000K Light source.



LE40FP
Prismatic

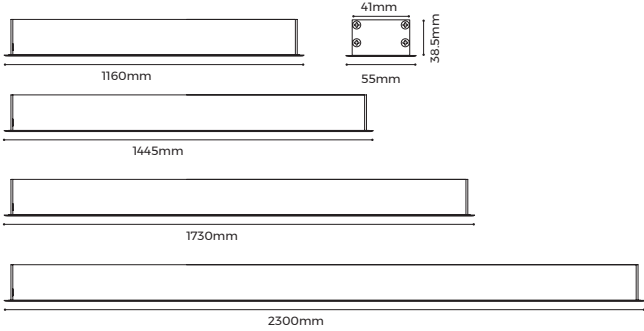
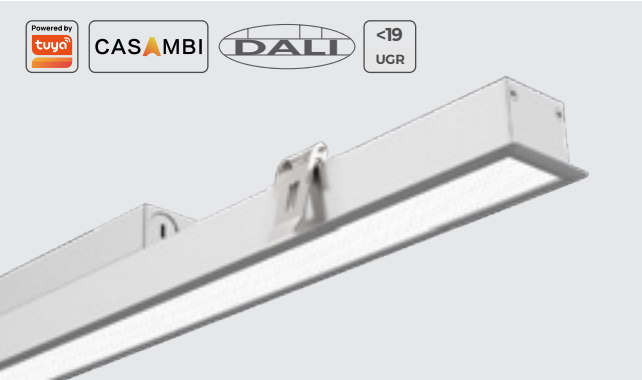


Table with 2 columns: Parameter, Value. Rows include Installation (Recessed), Lighting direction (Downward), Material (AL6063-T5, spraying surface/ anodizing), Coating (Silver anodized, Black, White), Dimming method (Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional), Input voltage (AC220-240V), Application (Indoor), IP grade (IP20), Warranty (5 years), and Certification (CE, CB, UKCA, Rohs, Reach).

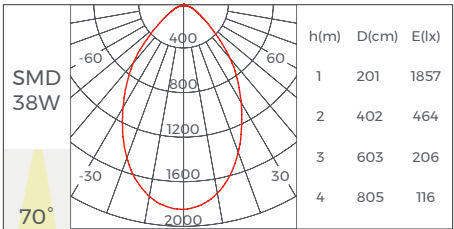


Table with 6 columns: Parameter, Value 1, Value 2, Value 3, Value 4. Rows include Luminaire Parameters (Light source, SDCM, UGR, CRI, CCT), Length (mm), Power (w), Luminous flux (lm), Light efficiency, and Beam angle.

* The above parameters are based on Ra80, 4000K Light source.

LE40G
Grating

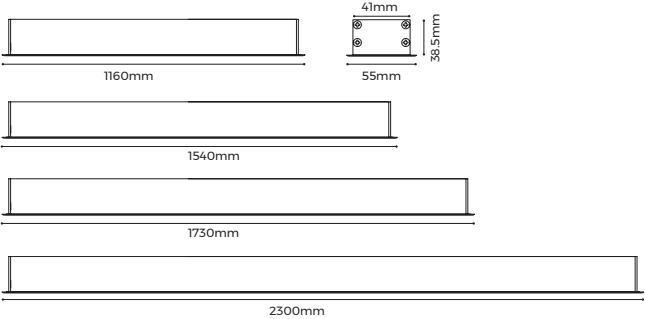


Table with 2 columns: Parameter, Value. Rows include Installation (Recessed), Lighting direction (Downward), Material (AL6063-T5, spraying surface/ anodizing), Coating (Silver anodized, Black, White), Dimming method (Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional), Input voltage (AC220-240V), Application (Indoor), IP grade (IP20), Warranty (5 years), and Certification (CE, CB, UKCA, Rohs, Reach).

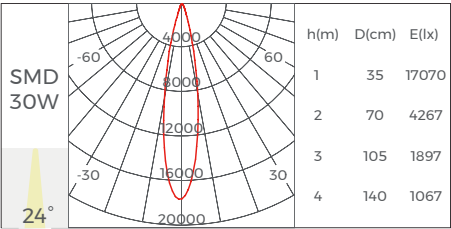
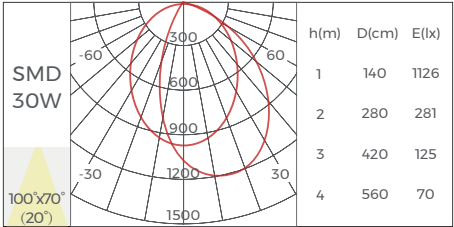
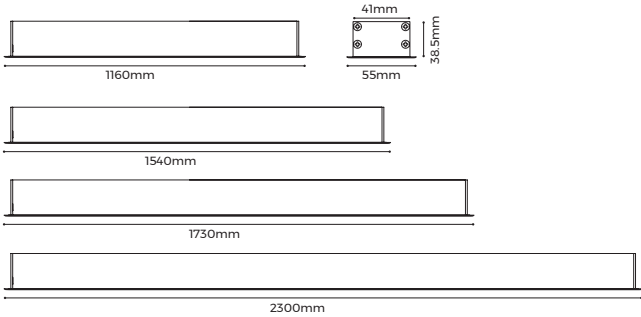


Table with 6 columns: Parameter, Value 1, Value 2, Value 3, Value 4. Rows include Luminaire Parameters (Light source, SDCM, UGR, CRI, CCT), Length (mm), Power (w), Luminous flux (lm), Light efficiency, and Beam angle.

* The above parameters are based on Ra80, 4000K, 24° Light source.

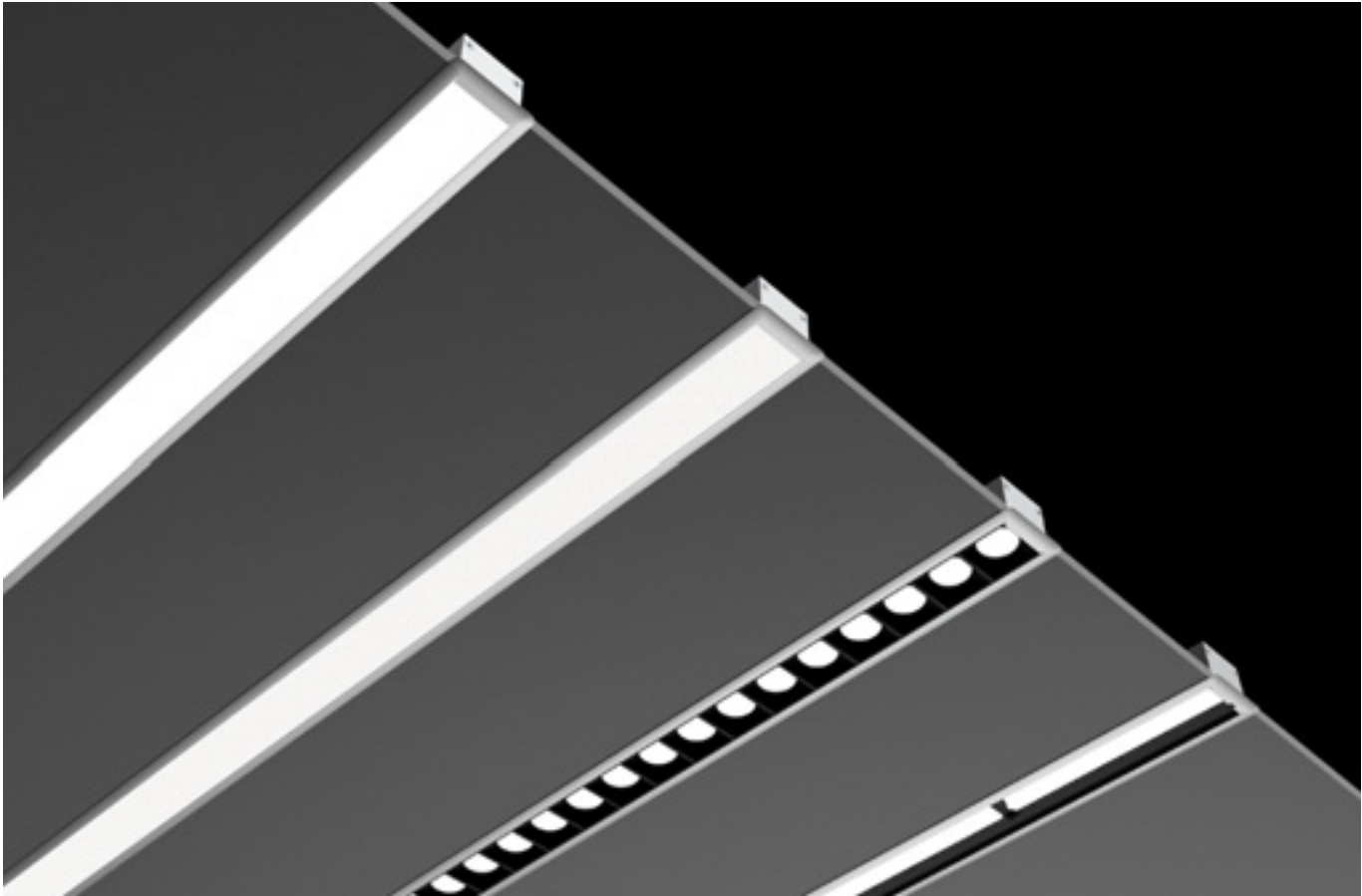
LE40GW
Wall washer



Basic Parameters	
Installation	Recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, CB, UKCA, Rohs, Reach

Luminaire Parameters				
Light source	OSRAM 3030			
SDCM	≤3 Step(ANSI)			
CRI	80\90			
CCT	2700\3000\3500\4000\5000\6500K			
Length (mm)	1160	1540	1730	2300
Power (w)	30	40	45	60
Luminous flux (lm)	2040	2720	3060	4080
Light efficiency	68LM/ W			
Beam angle	100° x70° x20°			

* The above parameters are based on Ra80, 4000K Light source.





LINE 60 Series

LINE60 is a linear luminaire with 60mm luminous surface. It supports pendant, ceiling and recessed installation. It has 7 optics including 145lm/ W, UGR<19 (X=4H, Y=8H) diffuse module together with smart sensors to create you a healthy and smart high-end office lighting.

Light and shadow follow, choose as you like

Pendant / Ceiling

General Lighting

Adopt High light transmittance mask and the performance is excellent. High flux and high efficiency, uniform luminous surface and high quality of light output is the best choice to provide efficient illumination in the public space.

LS60FD



Diffuser

LS60FP



Prismatic diffuser

LS60BD



Louver

LS60HP



Honeycomb

Pendant (Lighting upward&downward)

LH60FD



Diffuser

LH60FP



Prismatic diffuser

LH60BD



Louver

LH60HP



Honeycomb

Accent lighting

Adopt ultra anti-glare design, shielding angle>30°, UGR<13, provide "eye-friendly" lighting, suitable for video conference rooms, and can also be used for high-space lighting and accent lighting.

LS60G



Grating 24°



Grating 38°

LH60G



Grating 24°



Grating 38°

Polarizing lighting

Asymmetric optical design, with excellent light uniformity in the vertical lighting direction, suitable for metope lighting and shelf lighting, can be applied in museum, library, retail or reception area.

LS60LA



Asymmetric

LS60LS



Double Asymmetric

LH60LA



Asymmetric

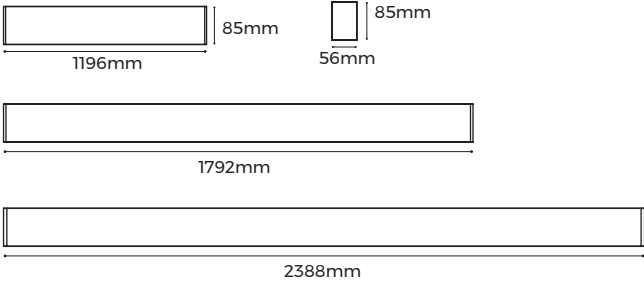
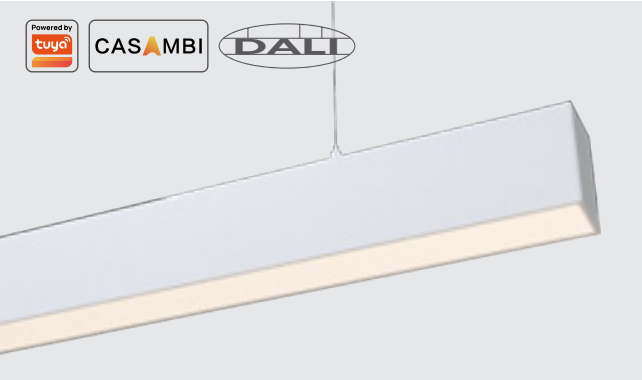
LH60LS



Double Asymmetric

LS60FD

Diffuser



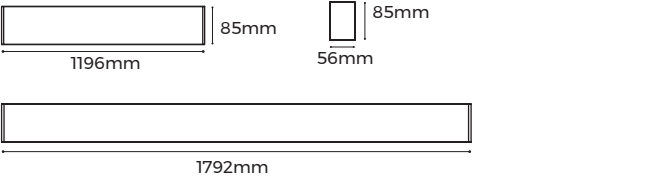
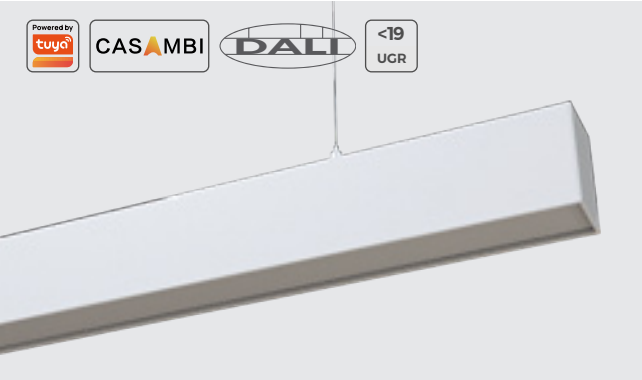
Basic Parameters	
Installation	Pendant, Ceiling
Lighting direction	Downward
Material	AL6063-T5, spraying surface
Coating	Black, White
Dimming method	Non/ DALI-2+PUSH/ 1-10V/ Tuya/ Casambi optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years (Emergency: 3 years)
Emergency lighting	3H optional
Certification	CE, CB, UKCA, SAA, Rohs, Reach

Luminaire Parameters			
Light source	Brigelux 2835/ Qizhi 2835		
SDCM	≤3 Step(ANSI)		
CRI	80\90		
CCT	2700\3000\3500\4000\5000\6500\3000-6500K		
Length (mm)	1196	1792	2388
Power (w)	34	51	68
Luminous flux (lm) (Regular model)	3808	5712	7616
Luminous flux (lm) (High-efficiency model)	4862	7150	9724
Light efficiency	112LM/ W, 145M/ W		
Beam angle	110°		

* The above parameters are based on Ra80, 4000K Light source.

LS60FP

Prismatic



Basic Parameters	
Installation	Pendant, Ceiling
Lighting direction	Downward
Material	AL6063-T5, spraying surface
Coating	Black, White
Dimming method	Non/ DALI-2+PUSH/ 1-10V/ Tuya/ Casambi optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years (Emergency: 3 years)
Emergency lighting	3H optional
Certification	CE, CB, UKCA, SAA, Rohs, Reach

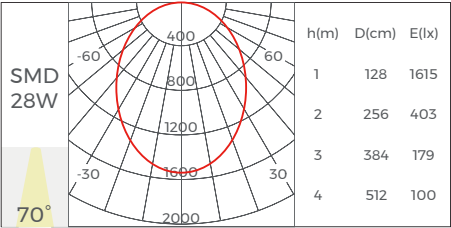
Luminaire Parameters		
Light source	Brigelux 2835	
SDCM	≤3 Step(ANSI)	
UGR	<19 (X=4H, Y=8H)	
CRI	80\90	
CCT	2700\3000\3500\4000\5000\6500\3000-6500K	
Length (mm)	1196	1792
Power (w)	28	40
Luminous flux (lm)	2440	3480
Light efficiency	85LM/ W	
Beam angle	70°	

* The above parameters are based on Ra80, 4000K Light source.

Installation Accessories		
Pendant Cable (with junction box)	PY-D	
Pendant Cable	PN-D	
Pendant clip	CP-16 37X20X7mm	
Ceiling accessory	CL-06 90.5X54X5.9mm	
Pendant Rod	PG-I	
Whole luminaire splicing bars	EX-41 110X11.5X11.7mm	

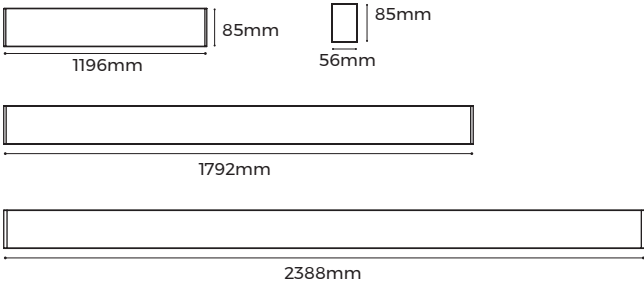
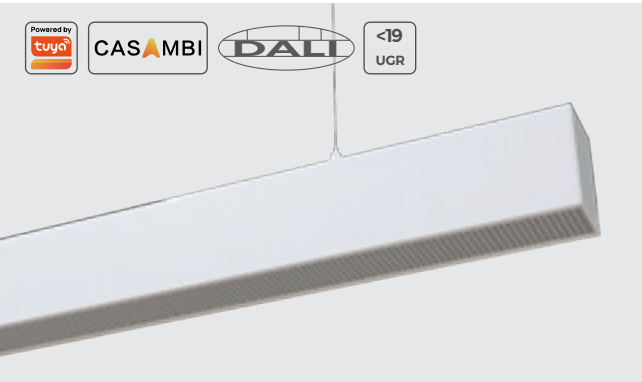
Corner accessories		
L-shaped	L90-LS60 200X200X85mm	
L-shaped (Inward)	L90N-LS60 200X200X56mm	
L-shaped (Outward)	L90W-LS60 200X200X56mm	
T-shaped	T90-LS60 305X188X85mm	
X-shaped	X90-LS60 350X350X85mm	

* None of the five corners contains Light sources.



LS60HP

Honeycomb



Basic Parameters	
Installation	Pendant, Ceiling
Lighting direction	Downward
Material	AL6063-T5, spraying surface
Coating	Black, White
Dimming method	Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years (Emergency: 3 years)
Emergency lighting	3H optional
Certification	CE, CB, UKCA, SAA, Rohs, Reach

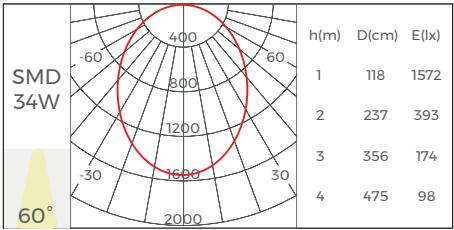
Luminaire Parameters			
Light source	Brigelux 2835		
SDCM	≤3 Step(ANSI)		
UGR	<19 (X=4H, Y=8H)		
CRI	80\90		
CCT	2700\3000\3500\4000\5000\6500\3000-6500K		
Length (mm)	1196	1792	2388
Power (w)	34	51	68
Luminous flux (lm)	1980	2960	3950
Light efficiency	60LM/ W		
Beam angle	60°		

* The above parameters are based on Ra80, 4000K Light source.

Installation Accessories		
Pendant Cable (with junction box)	PY-D	
Pendant Cable	PN-D	
Pendant clip	CP-16 37X20X7mm	
Ceiling accessory	CL-06 90.5X54X5.9mm	
Pendant Rod	PG-I	
Whole luminaire splicing bars	EX-41 110X11.5X11.7mm	

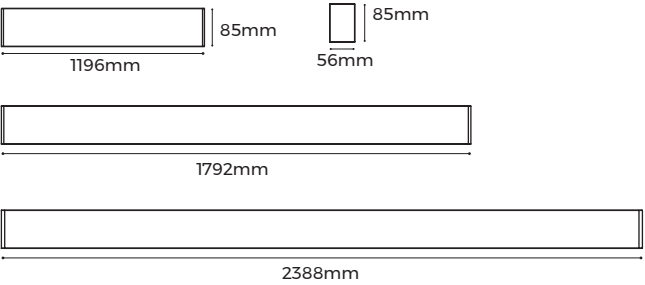
Corner accessories		
L-shaped	L90-LS60 200X200X85mm	
L-shaped (Inward)	L90N-LS60 200X200X56mm	
L-shaped (Outward)	L90W-LS60 200X200X56mm	
T-shaped	T90-LS60 305X188X85mm	
X-shaped	X90-LS60 350X350X85mm	

* None of the five corners contains Light sources.



LS60BD

Louver



Basic Parameters	
Installation	Pendant, Ceiling
Lighting direction	Downward
Material	AL6063-T5, spraying surface
Coating	Black, White
Dimming method	Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years (Emergency: 3 years)
Emergency lighting	3H optional
Certification	CE, CB, UKCA, SAA, Rohs, Reach

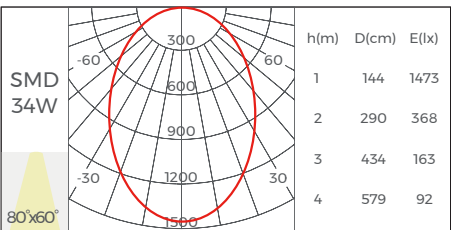
Luminaire Parameters			
Light source	Brigelux 2835		
SDCM	≤3 Step(ANSI)		
UGR	<19 (X=4H, Y=8H)		
CRI	80\90		
CCT	2700\3000\3500\4000\5000\6500\3000-6500K		
Length (mm)	1196	1792	2388
Power (w)	34	51	68
Luminous flux (lm)	2210	3320	4420
Light efficiency	65LM/ W		
Beam angle	(80° x60°)		

* The above parameters are based on Ra80, 4000K Light source.

Installation Accessories		
Pendant Cable (with junction box)	PY-D	
Pendant Cable	PN-D	
Pendant clip	CP-16 37X20X7mm	
Ceiling accessory	CL-06 90.5X54X5.9mm	
Pendant Rod	PG-I	
Whole luminaire splicing bars	EX-41 110X11.5X11.7mm	

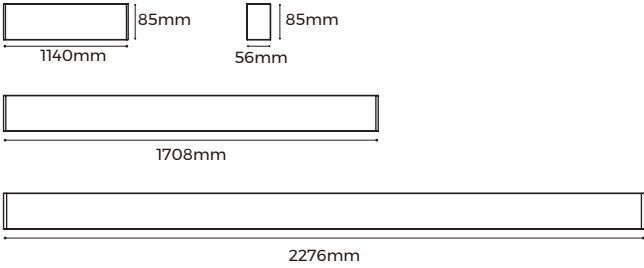
Corner accessories		
L-shaped	L90-LS60 200X200X85mm	
L-shaped (Inward)	L90N-LS60 200X200X56mm	
L-shaped (Outward)	L90W-LS60 200X200X56mm	
T-shaped	T90-LS60 305X188X85mm	
X-shaped	X90-LS60 350X350X85mm	

* None of the five corners contains Light sources.



LS60G

Grating



Basic Parameters	
Installation	Pendant, Ceiling
Lighting direction	Downward
Material	AL6063-T5, spraying surface
Coating	Black, White
Dimming method	Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years (Emergency: 3 years)
Emergency lighting	3H optional
Certification	CE, CB, UKCA, SAA, Rohs, Reach

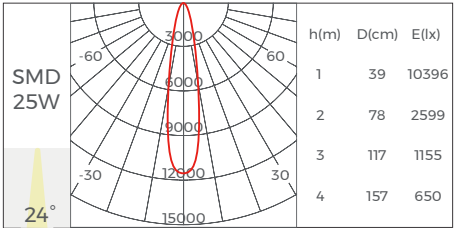
Luminaire Parameters			
Light source	OSRAM 3030		
SDCM	≤3 Step(ANSI)		
UGR	<10		
CRI	80\90		
CCT	2700\3000\3500\4000\5000\6500\3000-6500K		
Length (mm)	1140	1708	2276
Power (w)	25	37	50
Luminous flux (lm)	2300	3400	4600
Light efficiency	85LM/ W		
Beam angle	24° / 38°		

* The above parameters are based on Ra80, 4000K,24° Light source.

Installation Accessories			
Pendant Cable (with junction box)	PY-D		
Pendant Cable	PN-D		
Pendant clip	CP-16 37X20X7mm		
Ceiling accessory	CL-06 90.5X54X5.9mm		
Pendant Rod	PG-I		
Whole luminaire splicing bars	EX-41 110X11.5X11.7mm		

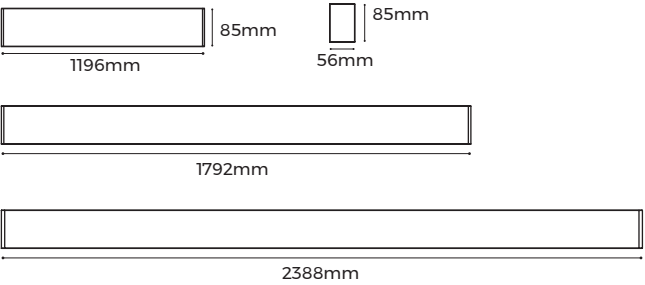
Corner accessories			
L-shaped	L90-LS60 200X200X85mm		
L-shaped (Inward)	L90N-LS60 200X200X56mm		
L-shaped (Outward)	L90W-LS60 200X200X56mm		
T-shaped	T90-LS60 305X188X85mm		
X-shaped	X90-LS60 350X350X85mm		

* None of the five corners contains Light sources.



LS60LA

Asymmetric



Basic Parameters	
Installation	Pendant, Ceiling
Lighting direction	Downward
Material	AL6063-T5, spraying surface
Coating	Black, White
Dimming method	Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years (Emergency: 3 years)
Emergency lighting	3H optional
Certification	CE, CB, UKCA, SAA, Rohs, Reach

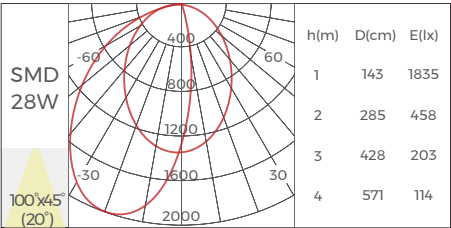
Luminaire Parameters			
Light source	OSRAM 3030		
SDCM	≤3 Step(ANSI)		
CRI	80\90		
CCT	2700\3000\3500\4000\5000\6500\3000-6500K		
Length (mm)	1196	1792	2388
Power (w)	28	40	56
Luminous flux (lm)	3250	4640	6500
Light efficiency	116LM/ W		
Beam angle	(100° x45° x20°)		

* The above parameters are based on Ra80, 4000K Light source.

Installation Accessories			
Pendant Cable (with junction box)	PY-D		
Pendant Cable	PN-D		
Pendant clip	CP-16 37X20X7mm		
Ceiling accessory	CL-06 90.5X54X5.9mm		
Pendant Rod	PG-I		
Whole luminaire splicing bars	EX-41 110X11.5X11.7mm		

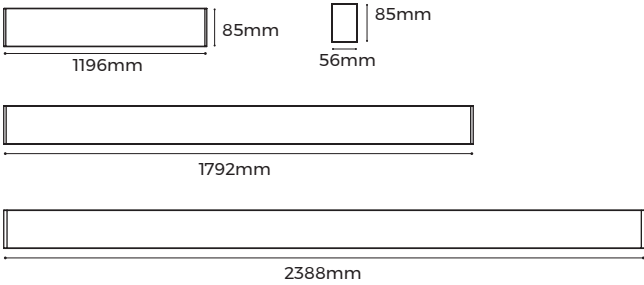
Corner accessories			
L-shaped	L90-LS60 200X200X85mm		
L-shaped (Inward)	L90N-LS60 200X200X56mm		
L-shaped (Outward)	L90W-LS60 200X200X56mm		
T-shaped	T90-LS60 305X188X85mm		
X-shaped	X90-LS60 350X350X85mm		

* None of the five corners contains Light sources.



LS60LS

Double asymmetric



Basic Parameters	
Installation	Pendant, Ceiling
Lighting direction	Downward
Material	AL6063-T5, spraying surface
Coating	Black, White
Dimming method	Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years (Emergency: 3 years)
Emergency lighting	3H optional
Certification	CE, CB, UKCA, SAA, Rohs, Reach

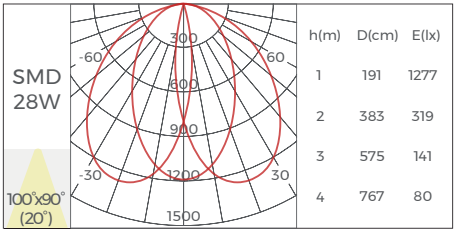
Luminaire Parameters			
Light source	OSRAM 3030		
SDCM	≤3 Step(ANSI)		
CRI	80\90		
CCT	2700\3000\3500\4000\5000\6500\3000-6500K		
Length (mm)	1196	1792	2388
Power (w)	28	40	56
Luminous flux (lm)	3250	4640	6500
Light efficiency	116LM/ W		
Beam angle	(100° x90° x20°)		

* The above parameters are based on Ra80, 4000K Light source.

Installation Accessories			
Pendant Cable (with junction box)	PY-D		
Pendant Cable	PN-D		
Pendant clip	CP-16 37X20X7mm		
Ceiling accessory	CL-06 90.5X54X5.9mm		
Pendant Rod	PG-I		
Whole luminaire splicing bars	EX-41 110X11.5X11.7mm		

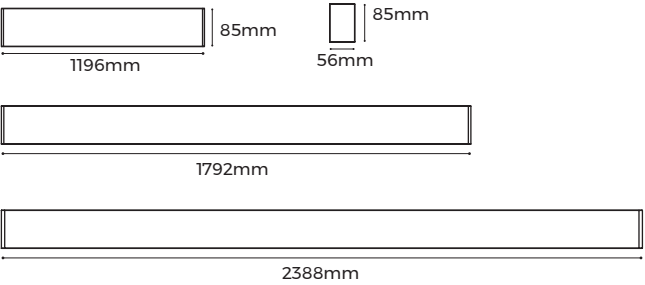
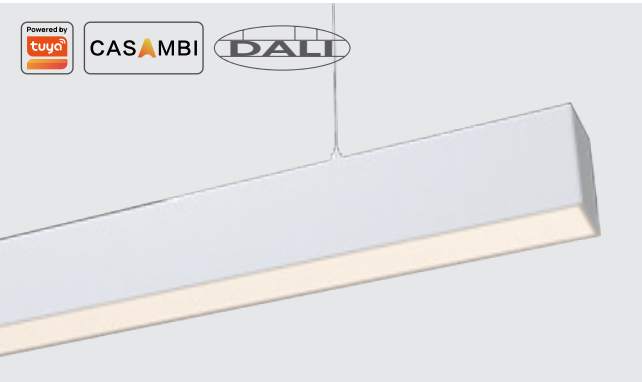
Corner accessories			
L-shaped	L90-LS60 200X200X85mm		
L-shaped (Inward)	L90N-LS60 200X200X56mm		
L-shaped (Outward)	L90W-LS60 200X200X56mm		
T-shaped	T90-LS60 305X188X85mm		
X-shaped	X90-LS60 350X350X85mm		

* None of the five corners contains Light sources.



LH60FD

Diffuser



Basic Parameters	
Installation	Pendant
Lighting direction	Upward&Downward
Material	AL6063-T5, spraying surface
Coating	Black, White
Dimming method	Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years (Emergency: 3 years)
Emergency lighting	3H optional
Certification	CE, CB, UKCA, SAA, Rohs, Reach

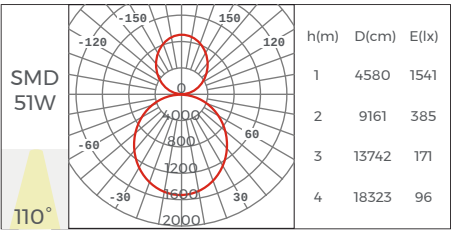
Luminaire Parameters			
Light source	Brigellux 2835 / Qizhi 2835		
SDCM	≤3 Step(ANSI)		
CRI	80\90		
CCT	2700\3000\3500\4000\5000\6500\3000-6500K		
Length (mm)	1196	1792	2388
Power (w)	51	78	102
Luminous flux (lm) (Regular model)	Up: 1912 Down: 3808	Up: 3028 Down: 5712	Up: 3814 Down: 7616
Luminous flux (lm) (High-efficiency model)	Up: 2538 Down: 4862	Up: 4160 Down: 7150	Up: 5076 Down: 9724
Light efficiency	112LM/ W, 145M/ W		
Beam angle	110°		

* The above parameters are based on Ra80, 4000K Light source.

Installation Accessories			
Pendant Cable (with junction box)	PY-D		
Pendant Cable	PN-D		
Pendant clip	CP-16 37X20X7mm		
Pendant Rod	PG-I		
Whole luminaire splicing bars	EX-41 110X11.5X11.7mm		

Corner accessories			
L-shaped	L90-LS60 200X200X85mm		
L-shaped (Inward)	L90N-LS60 200X200X56mm		
L-shaped (Outward)	L90W-LS60 200X200X56mm		
T-shaped	T90-LS60 305X188X85mm		
X-shaped	X90-LS60 350X350X85mm		

* None of the five corners contains Light sources.



LH60FP
Prismatic

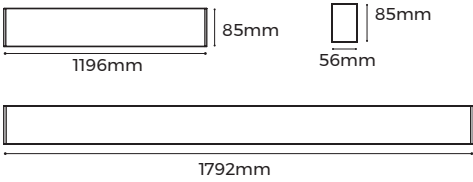


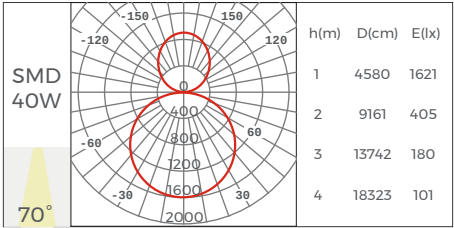
Table with 2 columns: Parameter, Value. Rows include Installation (Pendant), Lighting direction (Upward&Downward), Material (AL6063-T5, spraying surface), Coating (Black, White), Dimming method (Non/ DALI-2+PUSH/ 1-10V/ Tuya/ Casambi optional), Input voltage (AC220-240V), Application (Indoor), IP grade (IP20), Warranty (5 years (Emergency: 3 years)), Emergency lighting (3H optional), and Certification (CE, CB, UKCA, SAA, Rohs, Reach).

Table with 3 columns: Parameter, Value 1, Value 2. Rows include CCT (2700\3000\3500\4000\5000\6500\3000-6500K), Length (mm) (1196, 1792), Power (w) (40, 60), luminous flux (lm) Up (1240, 2040), luminous flux (lm) Down (2440, 3480), Light efficiency (92LM/ W), and Beam angle (70°).

* The above parameters are based on Ra80, 4000K Light source.

Table with 4 columns: Accessory, Model, Dimensions, Image. Rows include Pendant Cable (PY-D, PN-D), Pendant clip (CP-16), Pendant Rod (PG-I), and Whole luminaire splicing bars (EX-41).

* None of the five corners contains Light sources.



LH60HP
Honeycomb

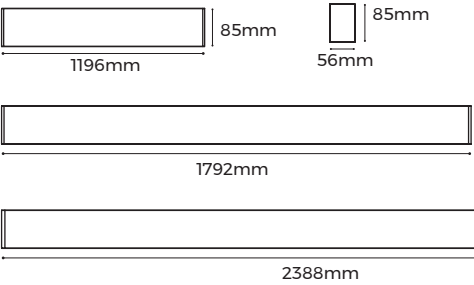
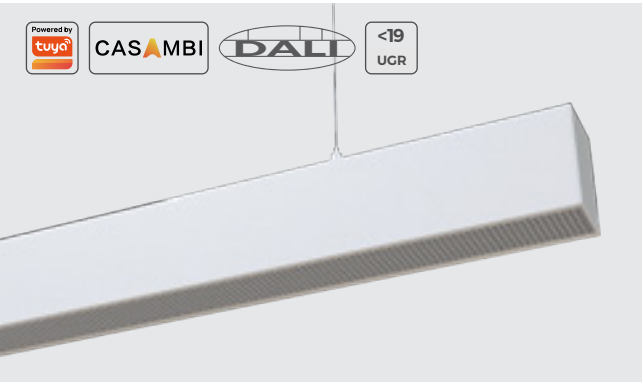


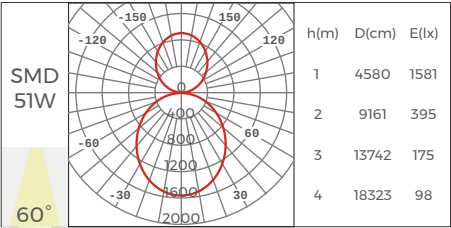
Table with 2 columns: Parameter, Value. Rows include Installation (Pendant), Lighting direction (Upward&Downward), Material (AL6063-T5, spraying surface), Coating (Black, White), Dimming method (Non/ DALI-2+PUSH/ 1-10V/ Tuya/ Casambi optional), Input voltage (AC220-240V), Application (Indoor), IP grade (IP20), Warranty (5 years (Emergency: 3 years)), Emergency lighting (3H optional), and Certification (CE, CB, UKCA, SAA, Rohs, Reach).

Table with 4 columns: Parameter, Value 1, Value 2, Value 3. Rows include CCT (2700\3000\3500\4000\5000\6500\3000-6500K), Length (mm) (1196, 1792, 2388), Power (w) (51, 78, 102), luminous flux (lm) Up (1850, 2890, 3700), luminous flux (lm) Down (1980, 2960, 3950), Light efficiency (75LM/ W), and Beam angle (60°).

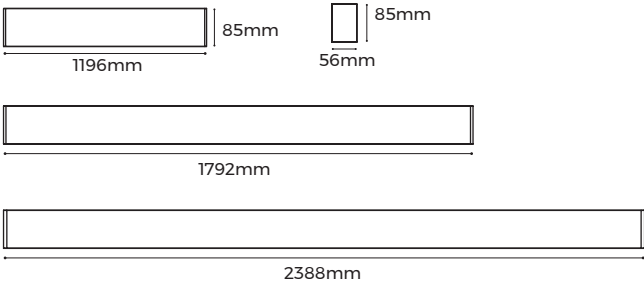
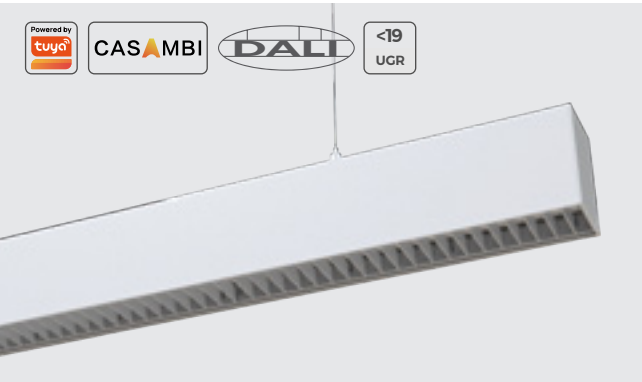
* The above parameters are based on Ra80, 4000K Light source.

Table with 4 columns: Accessory, Model, Dimensions, Image. Rows include Pendant Cable (PY-D, PN-D), Pendant clip (CP-16), Pendant Rod (PG-I), and Whole luminaire splicing bars (EX-41).

* None of the five corners contains Light sources.



LH60BD
Louver



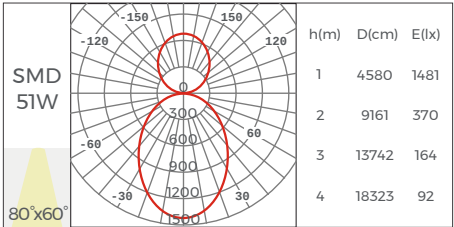
Basic Parameters	
Installation	Pendant
Lighting direction	Upward&Downward
Material	AL6063-T5, spraying surface
Coating	Black, White
Dimming method	Non/ DALI-2+PUSH/ 1-10V/ Tuya/ Casambi optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years (Emergency: 3 years)
Emergency lighting	3H optional
Certification	CE, CB, UKCA, SAA, Rohs, Reach

Luminaire Parameters			
Light source	Brigelix 2835		
SDCM	≤3 Step(ANSI)		
UGR	<19 (X=4H, Y=8H)		
CRI	80\90		
CCT	2700\3000\3500\4000\5000\6500\3000-6500K		
Length (mm)	1196	1792	2388
Power (w)	51	78	102
luminous flux (lm) Up	1870	2920	3740
luminous flux (lm) Down	2210	3320	4420
Light efficiency	80LM/ W		
Beam angle	(80° x60°)		

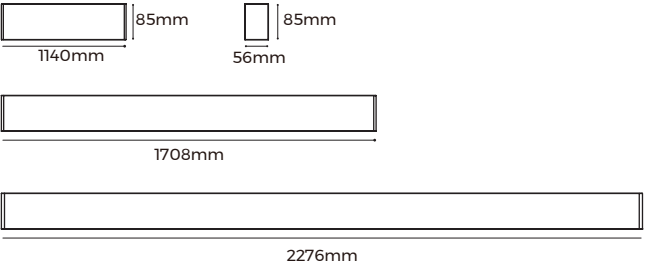
* The above parameters are based on Ra80, 4000K Light source.

Installation Accessories		
Pendant Cable (with junction box)	PY-D	
Pendant Cable	PN-D	
Pendant clip	CP-16 37X20X7mm	
Pendant Rod	PG-I	
Whole luminaire splicing bars	EX-41 110X11.5X11.7mm	
Corner accessories		
L-shaped	L90-LS60 200X200X85mm	
L-shaped (Inward)	L90N-LS60 200X200X56mm	
L-shaped (Outward)	L90W-LS60 200X200X56mm	
T-shaped	T90-LS60 305X188X85mm	
X-shaped	X90-LS60 350X350X85mm	

* None of the five corners contains Light sources.



LH60G
Grating



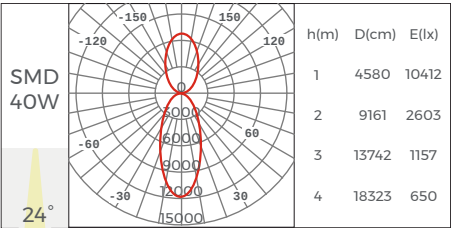
Basic Parameters	
Installation	Pendant
Lighting direction	Upward&Downward
Material	AL6063-T5, spraying surface
Coating	Black, White
Dimming method	Non/ DALI-2+PUSH/ 1-10V/ Tuya/ Casambi optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years (Emergency: 3 years)
Emergency lighting	3H optional
Certification	CE, CB, UKCA, SAA, Rohs, Reach

Luminaire Parameters			
Light source	Up: Brigelix 2835 / Down: OSRAM 3030		
SDCM	≤3 Step(ANSI)		
UGR	<10		
CRI	80\90		
CCT	2700\3000\3500\4000\5000\6500\3000-6500K		
Length (mm)	1140	1708	2276
Power (w)	37	56	74
luminous flux (lm) Up	1100	1760	2210
luminous flux (lm) Down	2300	3400	4600
Light efficiency	90LM/ W		
Beam angle	24° \38°		

* The above parameters are based on Ra80, 4000K,24° Light source.

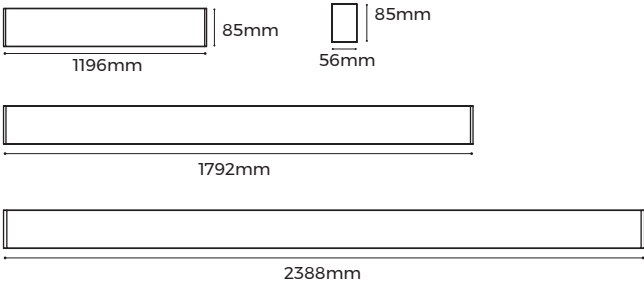
Installation Accessories		
Pendant Cable (with junction box)	PY-D	
Pendant Cable	PN-D	
Pendant clip	CP-16 37X20X7mm	
Pendant Rod	PG-I	
Whole luminaire splicing bars	EX-41 110X11.5X11.7mm	
Corner accessories		
L-shaped	L90-LS60 200X200X85mm	
L-shaped (Inward)	L90N-LS60 200X200X56mm	
L-shaped (Outward)	L90W-LS60 200X200X56mm	
T-shaped	T90-LS60 305X188X85mm	
X-shaped	X90-LS60 350X350X85mm	

* None of the five corners contains Light sources.



LH60LA

Asymmetric



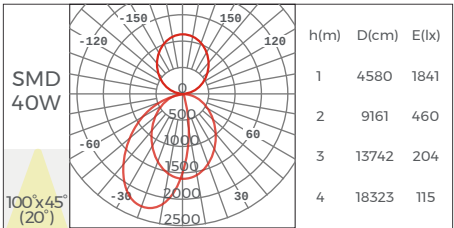
Basic Parameters	
Installation	Pendant
Lighting direction	Upward&Downward
Material	AL6063-T5, spraying surface
Coating	Black, White
Dimming method	Non/ DALI-2+PUSH/ 1-10V/ Tuya/ Casambi optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years (Emergency: 3 years)
Emergency lighting	3H optional
Certification	CE, CB, UKCA, SAA, Rohs, Reach

Luminaire Parameters			
Light source	Brigelux 2835		
SDCM	≤3 Step(ANSI)		
CRI	80\90		
CCT	2700\3000\3500\4000\5000\6500\3000-6500K		
Length (mm)	1196	1792	2388
Power (w)	40	60	80
luminous flux (lm) Up	1390	2320	2780
luminous flux (lm) Down	3250	4640	6500
Light efficiency	116LM/ W		
Beam angle	(100° x45° x20°)		

* The above parameters are based on Ra80, 4000K Light source.

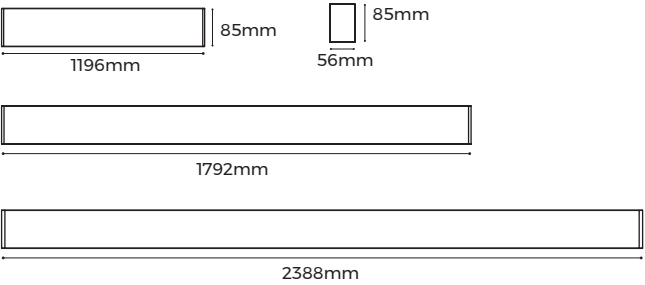
Installation Accessories		
Pendant Cable (with junction box)	PY-D	
Pendant Cable	PN-D	
Pendant clip	CP-16 37X20X7mm	
Pendant Rod	PG-I	
Whole luminaire splicing bars	EX-41 110X11.5X11.7mm	
Corner accessories		
L-shaped	L90-LS60 200X200X85mm	
L-shaped (Inward)	L90N-LS60 200X200X56mm	
L-shaped (Outward)	L90W-LS60 200X200X56mm	
T-shaped	T90-LS60 305X188X85mm	
X-shaped	X90-LS60 350X350X85mm	

* None of the five corners contains Light sources.



LH60LS

Double asymmetric



Basic Parameters	
Installation	Pendant
Lighting direction	Upward&Downward
Material	AL6063-T5, spraying surface
Coating	Black, White
Dimming method	Non/ DALI-2+PUSH/ 1-10V/ Tuya/ Casambi optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years (Emergency: 3 years)
Emergency lighting	3H optional
Certification	CE, CB, UKCA, SAA, Rohs, Reach

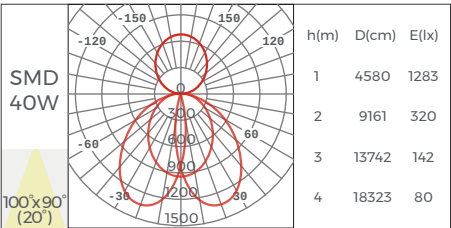
Luminaire Parameters			
Light source	Brigelux 2835		
SDCM	≤3 Step(ANSI)		
CRI	80\90		
CCT	2700\3000\3500\4000\5000\6500\3000-6500K		
Length (mm)	1196	1792	2388
Power (w)	40	60	80
luminous flux (lm) Up	1390	2320	2780
luminous flux (lm) Down	3250	4640	6500
Light efficiency	116LM/ W		
Beam angle	(100° x90° x20°)		

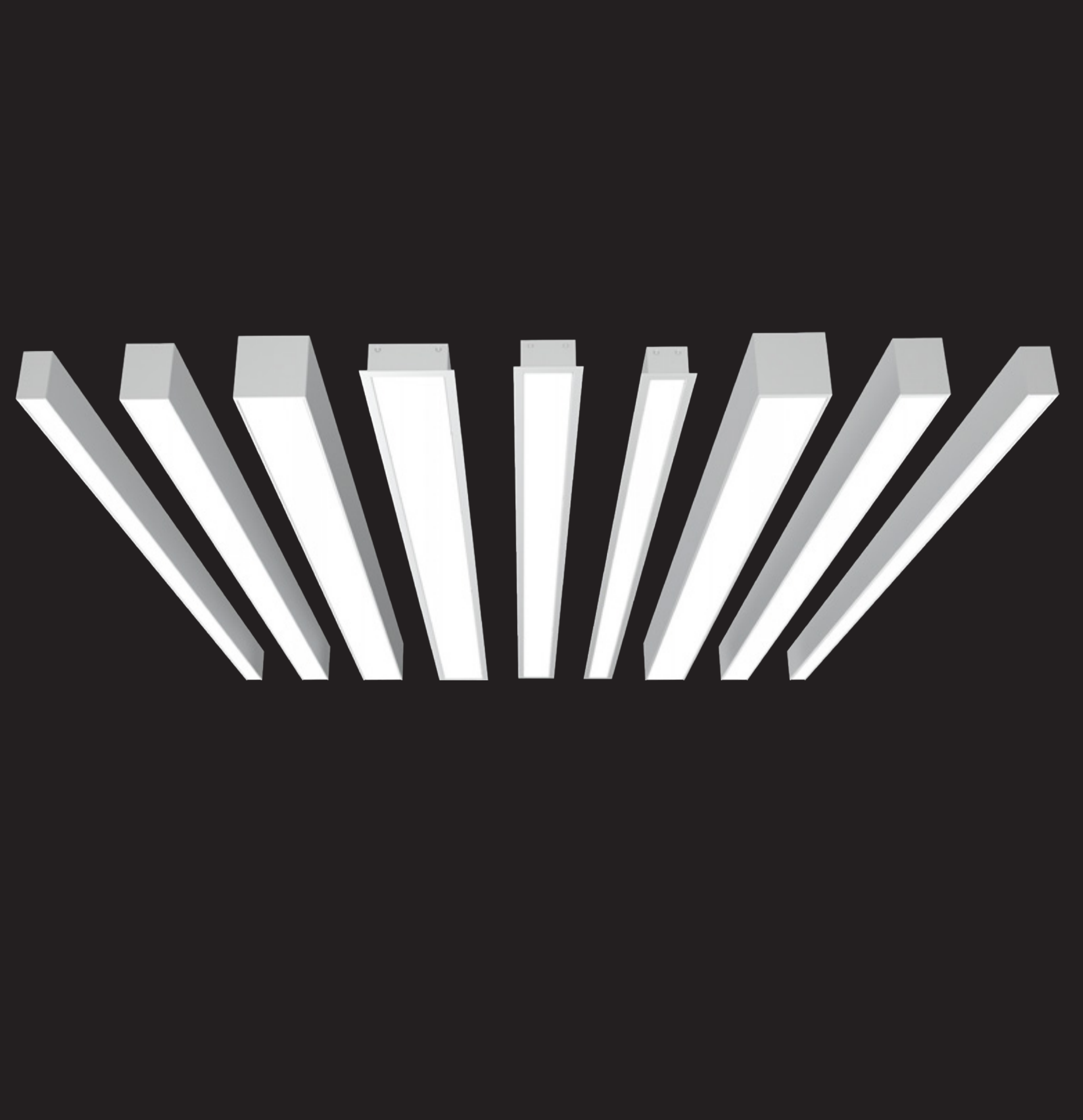
* The above parameters are based on Ra80, 4000K Light source.

Installation Accessories		
Pendant Cable (with junction box)	PY-D	
Pendant Cable	PN-D	
Pendant clip	CP-16 37X20X7mm	
Pendant Rod	PG-I	
Whole luminaire splicing bars	EX-41 110X11.5X11.7mm	
Corner accessories		
L-shaped	L90-LS60 200X200X85mm	
L-shaped (Inward)	L90N-LS60 200X200X56mm	
L-shaped (Outward)	L90W-LS60 200X200X56mm	
T-shaped	T90-LS60 305X188X85mm	
X-shaped	X90-LS60 350X350X85mm	

* None of the five corners contains Light sources.

* None of the five corners contains Light sources.

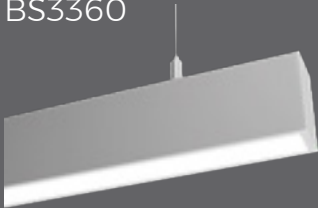
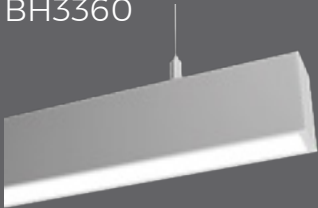
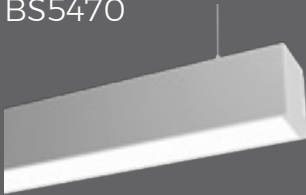
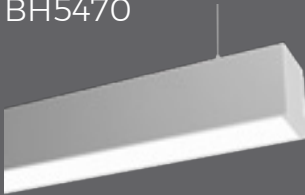
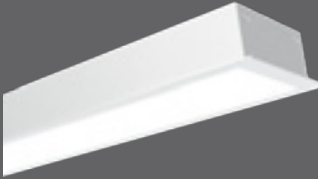




BASIC

BASIC is a linear luminaire of 30/ 50/ 70mm width. It supports pendant, recessed installation, whole luminaire splicing, with on/off, 1-10V, DALI2+Push dimming and Casambi/ Tuya smart control, can satisfy needs for flood lighting and indirect lighting.

Light and shadow follow,
choose as you like

	Pendant / Ceiling	Pendant (Lighting upward&downward)	Recessed
30MM	BS3360  Diffuser  Prismatic diffuser 	BH3360  Diffuser  Prismatic diffuser 	BE5535  Diffuser  Prismatic diffuser 
50MM	BS5470  Diffuser  Prismatic diffuser 	BH5470  Diffuser  Prismatic diffuser 	BE6935  Diffuser  Prismatic diffuser 
70MM	BS7977  Diffuser  Prismatic diffuser 	BH7977  Diffuser  Prismatic diffuser 	BE9435  Diffuser  Prismatic diffuser 

BS3360FD
Diffuser

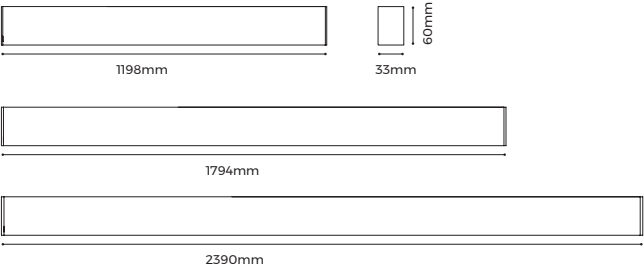
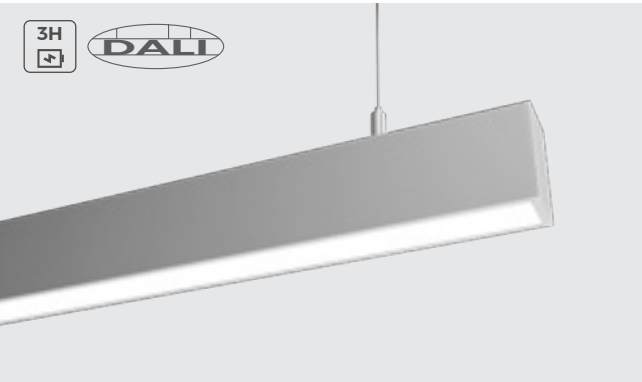


Table with 2 columns: Parameter, Value. Rows include Installation (Pendant/ Ceiling), Lighting direction (Downward), Material (AL6063-T5, spraying surface/ anodizing), Coating (Silver anodized, Black, White), Dimming method (Non/ DALI-2+PUSH/1-10V optional), Input voltage (AC220-240V), Application (Indoor), IP grade (IP20), Warranty (5 years (Emergency: 3 years)), and Certification (CE, CB, UKCA, ROHS, Reach).

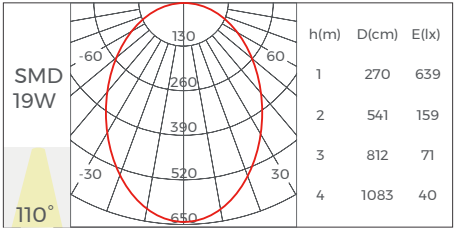
Table with 2 columns: Parameter, Value. Rows include Light source (Brigelux 2835 / Qizhi 2835), SDCM (≤3 Step(ANSI)), CRI (80\90), CCT (2700\3000\3500\4000\5000\6500\3000-6500K), Length (mm) (1198, 1794, 2390), Power (w) (19, 27, 38), Luminous flux (lm) (Regular model) (1900, 2700, 3800), Luminous flux (lm) (High-efficiency model) (2370, 3370, 4750), Light efficiency (100LM/ W, 125LM/ W), and Beam angle (110°).

* The above parameters are based on Ra80, 4000K Light source.

Table with 4 columns: Accessory, Part Number, Dimensions, and Image. Rows include Pendant cable (with junction box) PY-D, Pendant cable PN-D, Pendant Rod PG-I, Ceiling clips CP-42 25.8X20X8.6mm, and Whole luminaire splicing bars EX-41 110X11.5X11.7mm.

Table with 4 columns: Accessory, Part Number, Dimensions, and Image. Rows include L-shaped L90-BS3360 150X150X60mm, L-shaped (Inward) L90N-BS3360 150X150X33mm, L-shaped (Outward) L90W-BS3360 150X150X33mm, T-shaped T90W- BS3360 300X166.5X60mm, and X-shaped X90-BS3360 300X300X60mm.

* None of the five corners contains Light sources.



BS3360FP
Prismatic

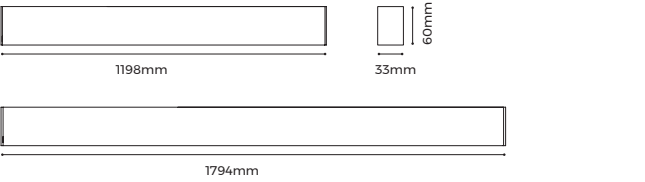
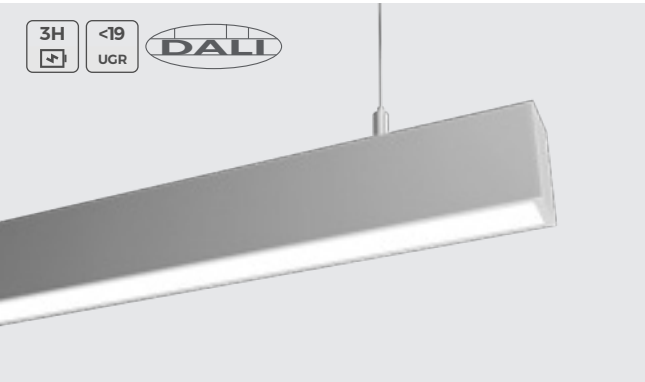


Table with 2 columns: Parameter, Value. Rows include Installation (Pendant/ Ceiling), Lighting direction (Downward), Material (AL6063-T5, spraying surface/ anodizing), Coating (Silver anodized, Black, White), Dimming method (Non/ DALI-2+PUSH/1-10V optional), Input voltage (AC220-240V), Application (Indoor), IP grade (IP20), Warranty (5 years (Emergency: 3 years)), and Certification (CE, CB, UKCA, ROHS, Reach).

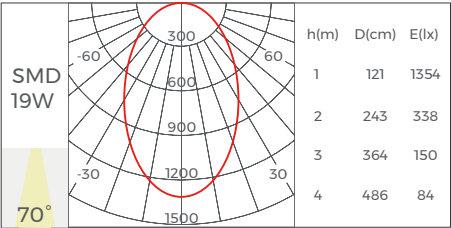
Table with 2 columns: Parameter, Value. Rows include Light source (Brigelux 2835), SDCM (≤3 Step(ANSI)), UGR (<19 (X=4H, Y=8H)), CRI (80\90), CCT (2700\3000\3500\4000\5000\6500K), Length (mm) (1198, 1794), Power (w) (19, 27), Luminous flux (lm) (1810, 2580), Light efficiency (95LM/ W), and Beam angle (70°).

* The above parameters are based on Ra80, 4000K Light source.

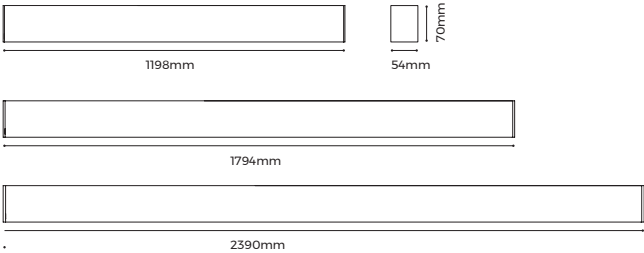
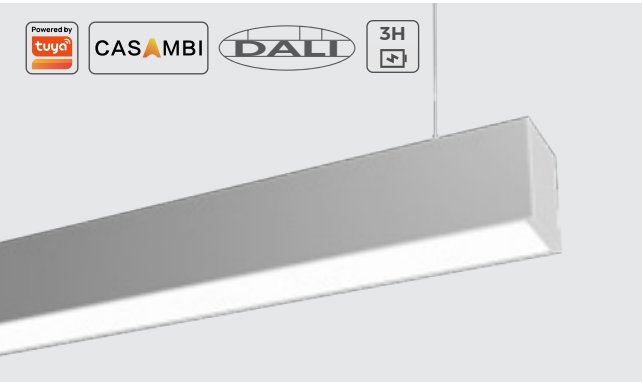
Table with 4 columns: Accessory, Part Number, Dimensions, and Image. Rows include Pendant cable (with junction box) PY-D, Pendant cable PN-D, Pendant Rod PG-I, Ceiling clips CP-42 25.8X20X8.6mm, and Whole luminaire splicing bars EX-41 110X11.5X11.7mm.

Table with 4 columns: Accessory, Part Number, Dimensions, and Image. Rows include L-shaped L90-BS3360 150X150X60mm, L-shaped (Inward) L90N-BS3360 150X150X33mm, L-shaped (Outward) L90W-BS3360 150X150X33mm, T-shaped T90W- BS3360 300X166.5X60mm, and X-shaped X90-BS3360 300X300X60mm.

* None of the five corners contains Light sources.



BS5470FD
Diffuser

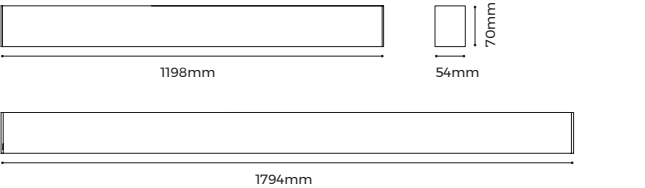


Basic Parameters	
Installation	Pendant/ Ceiling/ Trimless recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years (Emergency: 3 years)
Certification	CE, CB, UKCA, ROHS, Reach

Luminaire Parameters			
Light source	Brigelix 2835 / Qizhi 2835		
SDCM	≤3 Step(ANSI)		
CRI	80\90		
CCT	2700\3000\3500\4000\5000\6500\3000-6500K		
Length (mm)	1198	1794	2390
Power (w)	27	38	53
Luminous flux (lm) (Regular model)	2970	4180	5830
Luminous flux (lm) (High-efficiency model)	3510	4940	6890
Light efficiency	110LM/ W, 130LM/ W		
Beam angle	110°		

* The above parameters are based on Ra80, 4000K Light source.

BS5470FP
Prismatic



Basic Parameters	
Installation	Pendant/ Ceiling/ Trimless recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years (Emergency: 3 years)
Certification	CE, CB, UKCA, ROHS, Reach

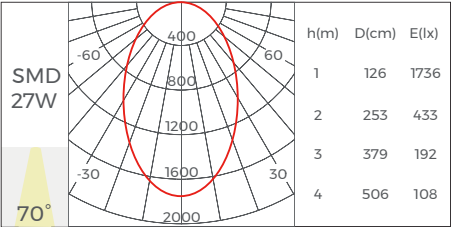
Luminaire Parameters		
Light source	Brigelux 2835	
SDCM	≤3 Step(ANSI)	
UGR	<19 (X=4H, Y=8H)	
CRI	80\90	
CCT	2700\3000\3500\4000\5000\6500K	
Length (mm)	1198	1794
Power (w)	27	38
Luminous flux (lm)	2400	3370
Light efficiency	90LM/ W	
Beam angle	70°	

* The above parameters are based on Ra80, 4000K Light source.

Installation Accessories		
Pendant cable (with junction box)	PY-D	
Pendant cable	PN-D	
Trimless recessed accessory	RE-03 110X25X82mm	
Ceiling accessory	CL-06 90.5X54X5.9mm	
Pendant Rod	PG-I	
Whole luminaire splicing bars	EX-41 110X11.5X11.7mm	

Corner accessories		
L-shaped	L90-BS5470 150X150X70mm	
L-shaped (Inward)	L90N-BS5470 150X150X54mm	
L-shaped (Outward)	L90W- BS5470 150X150X54mm	
T-shaped	T90- BS5470 300X177.5X70mm	
X-shaped	X90-BS5470 300X300X70mm	

* None of the five corners contains Light sources.



BS7977FD
Diffuser

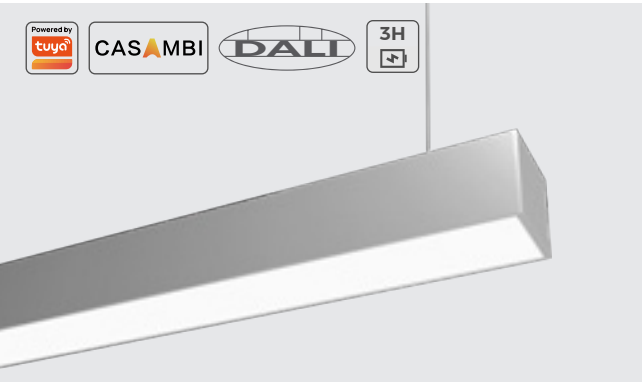


Table with 2 columns: Parameter, Value. Rows include Installation, Lighting direction, Material, Coating, Dimming method, Input voltage, Application, IP grade, Warranty, and Certification.

Table with 4 columns: Parameter, Value 1, Value 2, Value 3. Rows include Light source, SDCM, CRI, CCT, Length (mm), Power (w), Luminous flux (lm), Light efficiency, and Beam angle.

* The above parameters are based on Ra80, 4000K Light source.

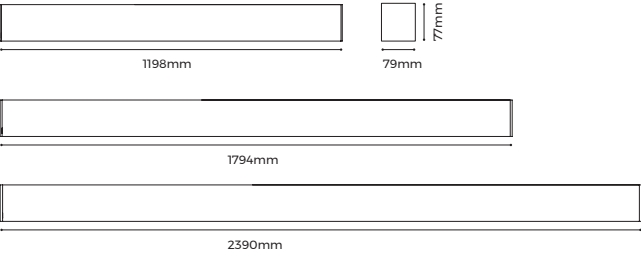
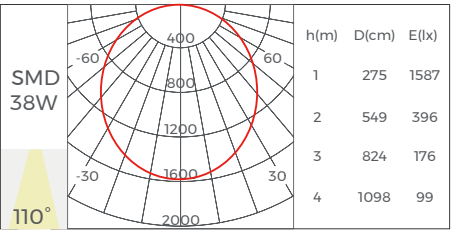


Table with 4 columns: Installation Accessories, Parameter, Value, Image. Rows include Pendant cable, Trimless recessed accessory, Ceiling accessory, Pendant Rod, and Whole luminaire splicing bars.

Table with 4 columns: Corner accessories, Parameter, Value, Image. Rows include L-shaped, L-shaped (Inward), L-shaped (Outward), T-shaped, and X-shaped.

* None of the five corners contains Light sources.



BS7977FP
Prismatic



Table with 2 columns: Parameter, Value. Rows include Installation, Lighting direction, Material, Coating, Dimming method, Input voltage, Application, IP grade, Warranty, and Certification.

Table with 4 columns: Parameter, Value 1, Value 2, Value 3. Rows include Light source, SDCM, UGR, CRI, CCT, Length (mm), Power (w), Luminous flux (lm), Light efficiency, and Beam angle.

* The above parameters are based on Ra80, 4000K Light source.

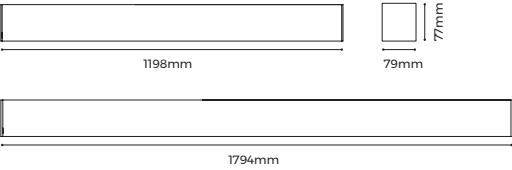
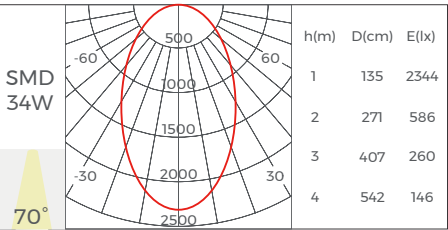


Table with 4 columns: Installation Accessories, Parameter, Value, Image. Rows include Pendant cable, Trimless recessed accessory, Ceiling accessory, Pendant Rod, and Whole luminaire splicing bars.

Table with 4 columns: Corner accessories, Parameter, Value, Image. Rows include L-shaped, L-shaped (Inward), L-shaped (Outward), T-shaped, and X-shaped.

* None of the five corners contains Light sources.



BH3360FD
Diffuser

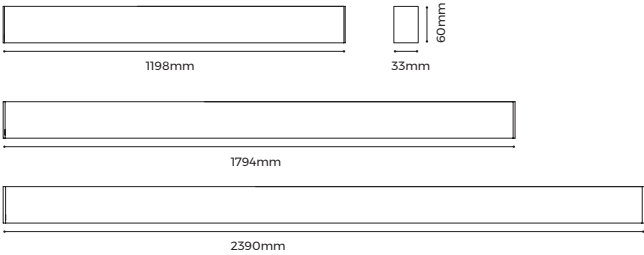
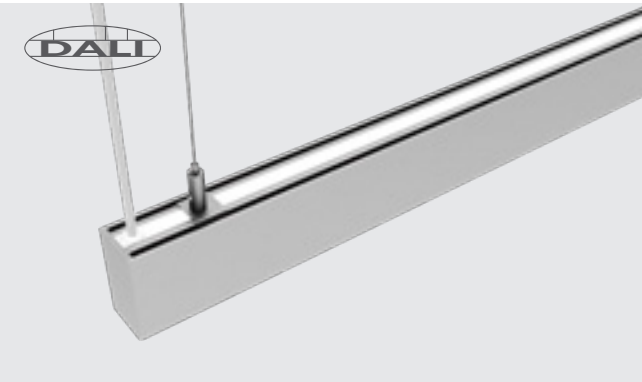


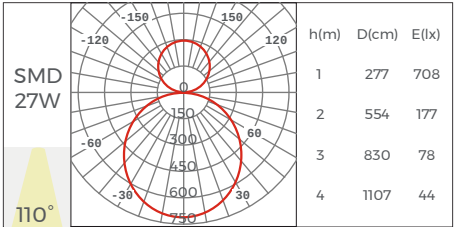
Table with 2 columns: Parameter, Value. Rows include Installation (Pendant), Lighting direction (Upward&Downward), Material (AL6063-T5, spraying surface/ anodizing), Coating (Silver anodized, Black, White), Dimming method (Non/ DALI-2+PUSH/1-10V optional), Input voltage (AC220-240V), Application (Indoor), IP grade (IP20), Warranty (5 years (Emergency: 3 years)), and Certification (CE, CB, UKCA, ROHS, Reach).

Table with 4 columns: Parameter, Value 1, Value 2, Value 3. Rows include Luminaire Parameters (Light source: Brigelux 2835 / Qizhi 2835, SDCM: ≤3 Step(ANSI), CRI: 80\90, CCT: 2700\3000\3500\4000\5000\6500\3000-6500K), Length (mm), Power (w), Luminous flux (lm) (Regular model), Luminous flux (lm) (High-efficiency model), Light efficiency (100LM/ W, 125LM/ W), and Beam angle (110°).

* The above parameters are based on Ra80, 4000K Light source.

Table with 4 columns: Accessory, Model, Dimensions, Image. Rows include Installation Accessories (Pendant cable, Pendant clip, Pendant Rod, Whole luminaire splicing bars) and Corner accessories (L-shaped, T-shaped, X-shaped).

* None of the five corners contains Light sources.



BH3360FP
Prismatic

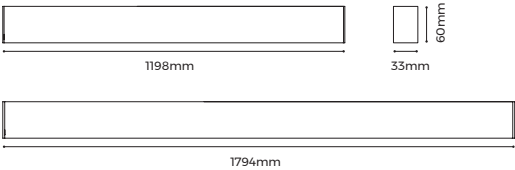
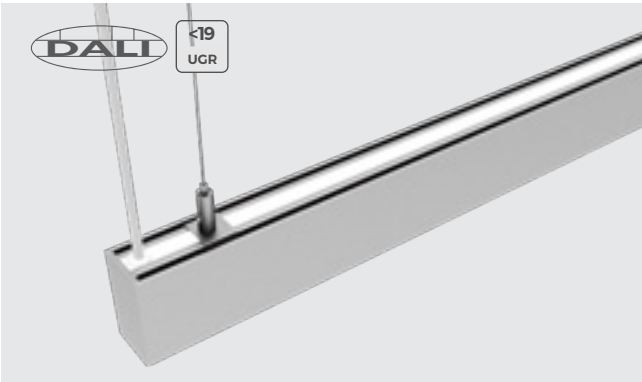


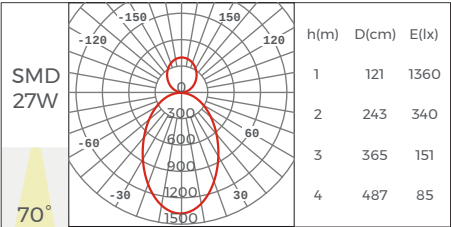
Table with 2 columns: Parameter, Value. Rows include Installation (Pendant), Lighting direction (Upward&Downward), Material (AL6063-T5, spraying surface/ anodizing), Coating (Silver anodized, Black, White), Dimming method (Non/ DALI-2+PUSH/1-10V optional), Input voltage (AC220-240V), Application (Indoor), IP grade (IP20), Warranty (5 years (Emergency: 3 years)), and Certification (CE, CB, UKCA, ROHS, Reach).

Table with 4 columns: Parameter, Value 1, Value 2, Value 3. Rows include Luminaire Parameters (Light source: Brigelux 2835, SDCM: ≤3 Step(ANSI), UGR: <19 (X=4H, Y=8H), CRI: 80\90, CCT: 2700\3000\3500\4000\5000\6500\3000-6500K), Length (mm), Power (w), Luminous flux (lm) (Regular model), Luminous flux (lm) (High-efficiency model), Light efficiency (100LM/ W), and Beam angle (70°).

* The above parameters are based on Ra80, 4000K Light source.

Table with 4 columns: Accessory, Model, Dimensions, Image. Rows include Installation Accessories (Pendant cable, Pendant clip, Pendant Rod, Whole luminaire splicing bars) and Corner accessories (L-shaped, T-shaped, X-shaped).

* None of the five corners contains Light sources.



BH5470FD
Diffuser

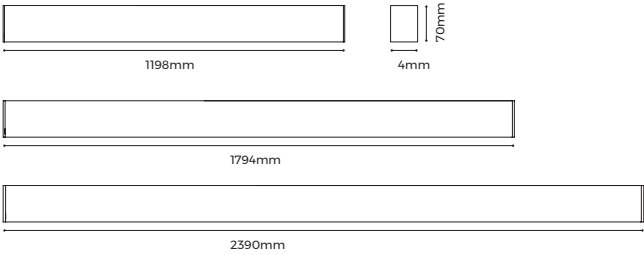


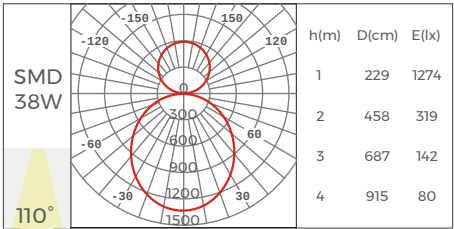
Table with 2 columns: Parameter, Value. Rows include Installation (Pendant), Lighting direction (Upward&Downward), Material (AL6063-T5, spraying surface/ anodizing), Coating (Silver anodized, Black, White), Dimming method (Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional), Input voltage (AC220-240V), Application (Indoor), IP grade (IP20), Warranty (5 years (Emergency: 3 years)), and Certification (CE, CB, UKCA, ROHS, Reach).

Table with 2 columns: Parameter, Value. Rows include Light source (Brigelux 2835 / Qizhi 2835), SDCM (≤3 Step(ANSI)), CRI (80\90), CCT (2700\3000\3500\4000\5000\6500\3000-6500K), Length (mm) (1198, 1794, 2390), Power (w) (38, 60, 75), Luminous flux (lm) (Regular model) (Up: 1175, Up: 1855, Up: 2320; Down: 3005, Down: 4745, Down: 5930), Luminous flux (lm) (High-efficiency model) (Up: 1690, Up: 2600, Up: 3250; Down: 3250, Down: 5200, Down: 6500), Light efficiency (100LM/ W, 130LM/ W), and Beam angle (110°).

* The above parameters are based on Ra80, 4000K Light source.

Table with 4 columns: Installation Accessories, Parameter, Value, Image. Rows include Pendant cable (with junction box) (PY-D), Pendant cable (PN-D), Pendant rod (PG-I), Pendant clip (CP-16 37X20X7mm), Whole luminaire splicing bars (EX-41 110X11.5X11.7mm), Corner accessories (L-shaped, T-shaped, X-shaped) with their respective dimensions and images.

* None of the five corners contains Light sources.



BH5470FP
Prismatic

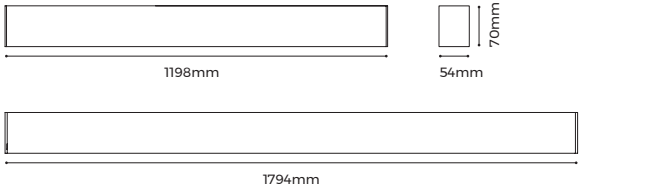
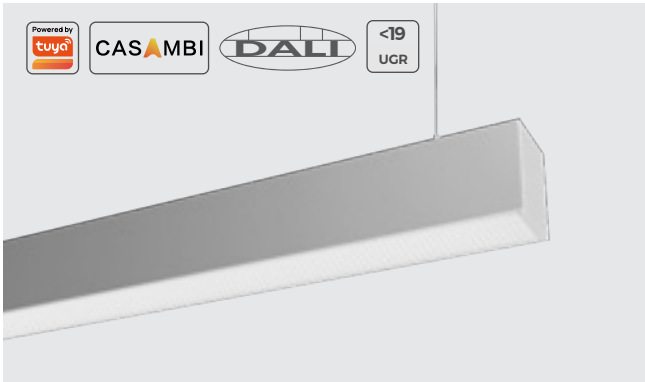


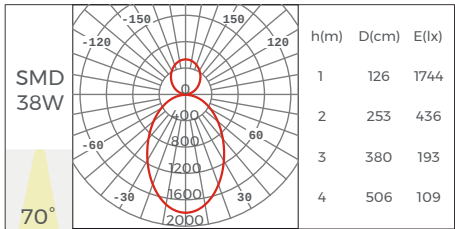
Table with 2 columns: Parameter, Value. Rows include Installation (Pendant), Lighting direction (Upward&Downward), Material (AL6063-T5, spraying surface/ anodizing), Coating (Silver anodized, Black, White), Dimming method (Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional), Input voltage (AC220-240V), Application (Indoor), IP grade (IP20), Warranty (5 years (Emergency: 3 years)), and Certification (CE, CB, UKCA, ROHS, Reach).

Table with 2 columns: Parameter, Value. Rows include Light source (Brigelux 2835), SDCM (≤3 Step(ANSI)), UGR (<19 (X=4H, Y=8H)), CRI (80\90), CCT (2700\3000\3500\4000\5000\6500K), Length (mm) (1198, 1794), Power (w) (38, 60), Luminous flux (lm) (Regular model) (Up: 1580, Up: 2235; Down: 4250, Down: 6015), Luminous flux (lm) (High-efficiency model) (Up: 1720, Up: 2440; Down: 5170, Down: 7310), Light efficiency (100LM/ W), and Beam angle (70°).

* The above parameters are based on Ra80, 4000K Light source.

Table with 4 columns: Installation Accessories, Parameter, Value, Image. Rows include Pendant cable (with junction box) (PY-D), Pendant cable (PN-D), Pendant rod (PG-I), Pendant clip (CP-16 37X20X7mm), Whole luminaire splicing bars (EX-41 110X11.5X11.7mm), Corner accessories (L-shaped, T-shaped, X-shaped) with their respective dimensions and images.

* None of the five corners contains Light sources.



BH7977FD
Diffuser

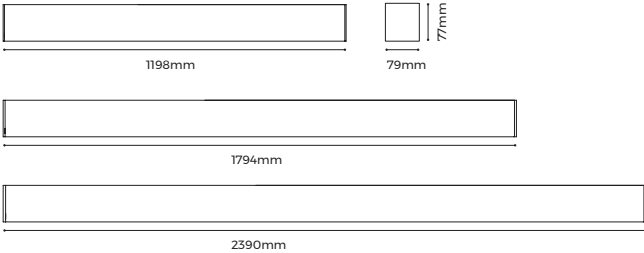
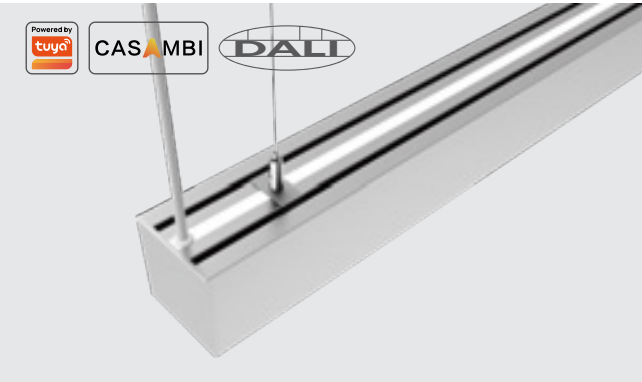


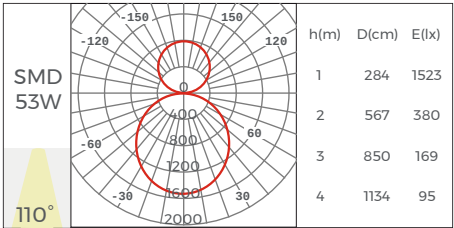
Table with 2 columns: Parameter, Value. Rows include Installation (Pendant), Lighting direction (Upward&Downward), Material (AL6063-T5, spraying surface/ anodizing), Coating (Silver anodized, Black, White), Dimming method (Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional), Input voltage (AC220-240V), Application (Indoor), IP grade (IP20), Warranty (5 years (Emergency: 3 years)), and Certification (CE, CB, UKCA, ROHS, Reach).

Table with 2 columns: Parameter, Value. Rows include Light source (Brigelux 2835), SDCM (≤3 Step(ANSI)), CRI (80\90), CCT (2700\3000\3500\4000\5000\6500\3000-6500K), Length (mm) (1198, 1794, 2390), Power (w) (53, 75, 102), Luminous flux (lm) (Regular model) (Up: 1580, Up: 2235, Up: 3040; Down: 4250, Down: 6015, Down: 8180), Luminous flux (lm) (High-efficiency model) (Up: 1720, Up: 2440, Up: 3315; Down: 5170, Down: 7310, Down: 9945), Light efficiency (100LM/ W, 130LM/ W), and Beam angle (110°).

* The above parameters are based on Ra80, 4000K Light source.

Table with 3 columns: Accessory, Model, Image. Rows include Installation Accessories (Pendant cable, Pendant rod, Pendant clip, Whole luminaire splicing bars) and Corner accessories (L-shaped, T-shaped, X-shaped).

* None of the five corners contains Light sources.



BH7977FP
Prismatic

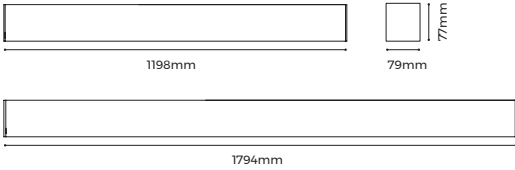
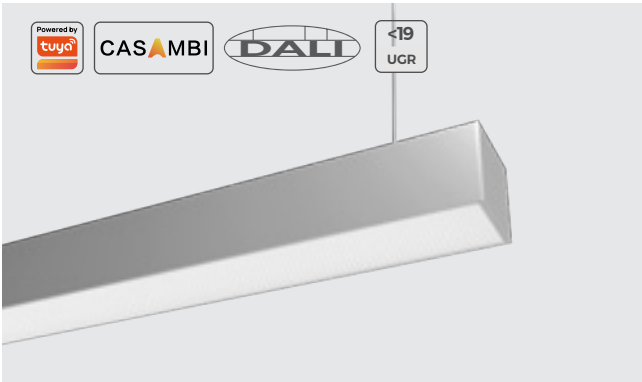


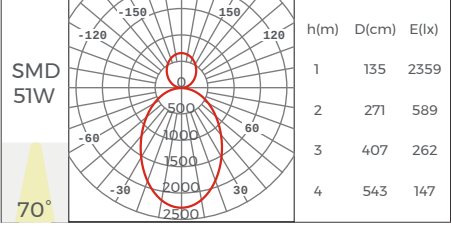
Table with 2 columns: Parameter, Value. Rows include Installation (Pendant), Lighting direction (Upward&Downward), Material (AL6063-T5, spraying surface/ anodizing), Coating (Silver anodized, Black, White), Dimming method (Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional), Input voltage (AC220-240V), Application (Indoor), IP grade (IP20), Warranty (5 years (Emergency: 3 years)), and Certification (CE, CB, UKCA, ROHS, Reach).

Table with 2 columns: Parameter, Value. Rows include Light source (Brigelux 2835), SDCM (≤3 Step(ANSI)), UGR (<19 (X=4H, Y=8H)), CRI (80\90), CCT (2700\3000\3500\4000\5000\6500K), Length (mm) (1198, 1794), Power (w) (51, 78), Luminous flux (lm) (Regular model) (Up: 1580, Up: 2235; Down: 4250, Down: 6015), Luminous flux (lm) (High-efficiency model) (Up: 1720, Up: 2440; Down: 5170, Down: 7310), Light efficiency (100LM/ W), and Beam angle (70°).

* The above parameters are based on Ra80, 4000K Light source.

Table with 3 columns: Accessory, Model, Image. Rows include Installation Accessories (Pendant cable, Pendant rod, Pendant clip, Whole luminaire splicing bars) and Corner accessories (L-shaped, T-shaped, X-shaped).

* None of the five corners contains Light sources.



BE5535FD
Diffuser



Table with 2 columns: Parameter, Value. Rows include: Installation (Recessed), Lighting direction (Downward), Material (AL6063-T5, spraying surface/ anodizing), Coating (Silver anodized, Black, White), Dimming method (Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional), Input voltage (AC220-240V), Application (Indoor), IP grade (IP20), Warranty (5 years (Emergency: 3 years)), Emergency lighting (3H optional), Certification (CE, CB, UKCA, ROHS, Reach).

Table with 4 columns: Parameter, Value 1, Value 2, Value 3. Rows include: Light source (Brigelux 2835), SDCM (≤3 Step(ANSI)), CRI (80\90), CCT (2700\3000\3500\4000\5000\6500\3000-6500K), Length (mm) (1218, 1814, 2410), Power (w) (19, 27, 38), Luminous flux (lm) (Regular model) (1900, 2700, 3800), Luminous flux (lm) (High-efficiency model) (2380, 3380, 4750), Light efficiency (100LM/ W, 125LM/ W), Beam angle (110°).

* The above parameters are based on Ra80, 4000K Light source.

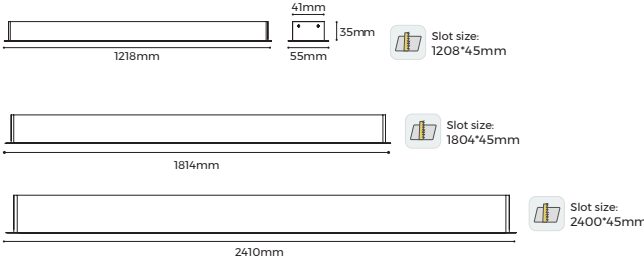
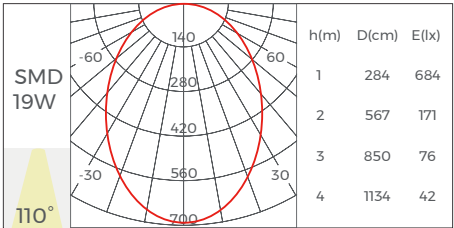


Table with 3 columns: Accessory Type, Part Number, Dimensions. Rows include: Recessed accessory (RB-02, L68.5xW35xH31.6mm), Corner accessories (L-shaped, L90-BE5535, 150X150X35mm; L-shaped (Inward), L90N-BE5535, 150X150X55mm; L-shaped (Outward), L90W-BE5535, 150X150X55mm; T-shaped, T90-BE5535, 300X184.5X35mm; X-shaped, X90-BE5535, 300X300X35mm).

* None of the five corners contains Light sources.



BE5535FP
Prismatic



Table with 2 columns: Parameter, Value. Rows include: Installation (Recessed), Lighting direction (Downward), Material (AL6063-T5, spraying surface/ anodizing), Coating (Silver anodized, Black, White), Dimming method (Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional), Input voltage (AC220-240V), Application (Indoor), IP grade (IP20), Warranty (5 years (Emergency: 3 years)), Emergency lighting (3H optional), Certification (CE, CB, UKCA, ROHS, Reach).

Table with 4 columns: Parameter, Value 1, Value 2, Value 3. Rows include: Light source (Brigelux 2835), SDCM (≤3 Step(ANSI)), UGR (<19 (X=4H, Y=8H)), CRI (80\90), CCT (2700\3000\3500\4000\5000\6500K), Length (mm) (1218, 1814), Power (w) (19, 27), Luminous flux (lm) (1710, 2430), Light efficiency (90LM/ W), Beam angle (70°).

* The above parameters are based on Ra80, 4000K Light source.

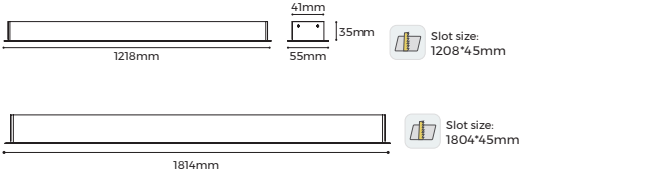
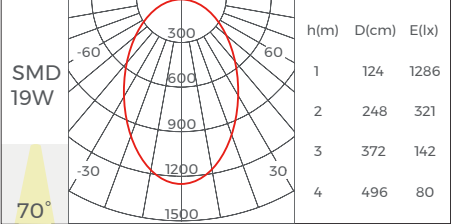


Table with 3 columns: Accessory Type, Part Number, Dimensions. Rows include: Recessed accessory (RB-02, L68.5xW35xH31.6mm), Corner accessories (L-shaped, L90-BE5535, 150X150X35mm; L-shaped (Inward), L90N-BE5535, 150X150X55mm; L-shaped (Outward), L90W-BE5535, 150X150X55mm; T-shaped, T90-BE5535, 300X184.5X35mm; X-shaped, X90-BE5535, 300X300X35mm).

* None of the five corners contains Light sources.



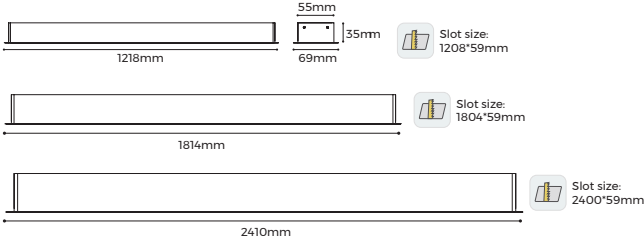
BE6935FD
Diffuser



Basic Parameters	
Installation	Recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years (Emergency: 3 years)
Certification	CE, CB, UKCA, ROHS, Reach

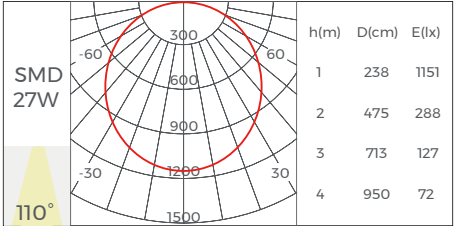
Luminaire Parameters			
Light source	Brigelux 2835		
SDCM	≤3 Step(ANSI)		
CRI	80\90		
CCT	2700\3000\3500\4000\5000\6500\3000-6500K		
Length (mm)	1218	1814	2410
Power (w)	27	38	53
Luminous flux (lm) (Regular model)	2970	4180	5830
Luminous flux (lm) (High-efficiency model)	3510	4940	6890
Light efficiency	100LM/ W, 130LM/ W		
Beam angle	110°		

* The above parameters are based on Ra80, 4000K Light source.



Installation Accessories		
Recessed accessory	RB-02 L68.5xW35xH31.6mm	
Corner accessories		
L-shaped	L90-BE6935 150X150X35mm	
L-shaped (Inward)	L90N-BE6935 150X150X69mm	
L-shaped (Outward)	L90W-BE6935 150X150X69mm	
T-shaped	T90-BE6935 300X184.5X35mm	
X-shaped	X90-BE6935 300X300X35mm	

* None of the five corners contains Light sources.



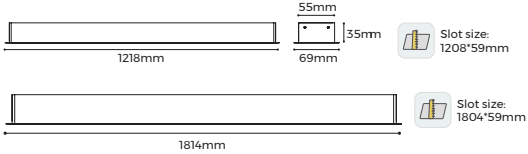
BE6935FP
Prismatic



Basic Parameters	
Installation	Recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Dimming method	Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years (Emergency: 3 years)
Certification	CE, CB, UKCA, ROHS, Reach

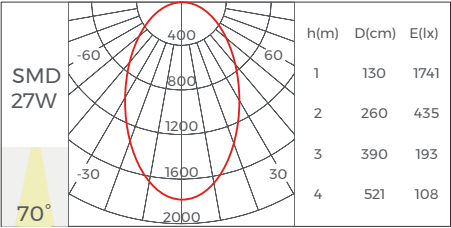
Luminaire Parameters		
Light source	Brigelux 2835	
SDCM	≤3 Step(ANSI)	
UGR	<19 (X=4H, Y=8H)	
CRI	80\90	
CCT	2700\3000\3500\4000\5000\6500K	
Length (mm)	1218	1814
Power (w)	27	38
Luminous flux (lm)	2520	3550
Light efficiency	95LM/ W	
Beam angle	70°	

* The above parameters are based on Ra80, 4000K Light source.



Installation Accessories		
Recessed accessory	RB-02 L68.5xW35xH31.6mm	
Corner accessories		
L-shaped	L90-BE6935 150X150X35mm	
L-shaped (Inward)	L90N-BE6935 150X150X69mm	
L-shaped (Outward)	L90W-BE6935 150X150X69mm	
T-shaped	T90-BE6935 300X184.5X35mm	
X-shaped	X90-BE6935 300X300X35mm	

* None of the five corners contains Light sources.



BE9435FD
Diffuser



Table with 2 columns: Parameter, Value. Rows include Installation (Recessed), Lighting direction (Downward), Material (AL6063-T5, spraying surface/ anodizing), Coating (Silver anodized, Black, White), Dimming method (Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional), Input voltage (AC220-240V), Application (Indoor), IP grade (IP20), Warranty (5 years (Emergency: 3 years)), and Certification (CE, CB, UKCA, ROHS, Reach).

Table with 2 columns: Parameter, Value. Rows include Light source (Brigelix 2835), SDCM (≤3 Step(ANSI)), CRI (80\90), CCT (2700\3000\3500\4000\5000\6500\3000-6500K), Length (mm) (1218, 1814, 2410), Power (w) (38, 60, 75), Luminous flux (lm) (Regular model) (4180, 6600, 8250), Luminous flux (lm) (High-efficiency model) (4940, 7800, 9750), Light efficiency (100LM/ W, 130LM/ W), and Beam angle (110°).

* The above parameters are based on Ra80, 4000K Light source.

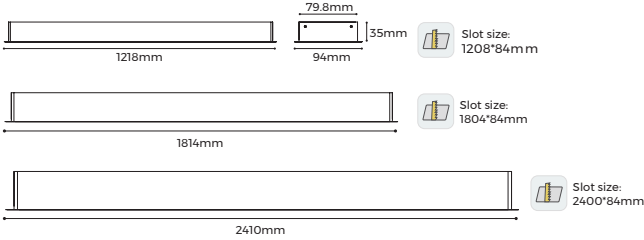
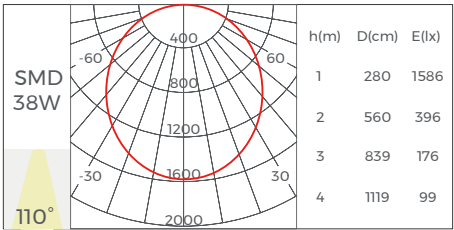


Table with 2 columns: Accessory, Dimensions. Rows include Reccessed accessory (RB-02, L68.5xW35xH31.6mm), Corner accessories (L-shaped, L-shaped (Inward), L-shaped (Outward), T-shaped, X-shaped) with their respective dimensions.

* None of the five corners contains Light sources.



BE9435FP
Prismatic



Table with 2 columns: Parameter, Value. Rows include Installation (Recessed), Lighting direction (Downward), Material (AL6063-T5, spraying surface/ anodizing), Coating (Silver anodized, Black, White), Dimming method (Non/ DALI-2+PUSH/1-10V/ Tuya/ Casambi optional), Input voltage (AC220-240V), Application (Indoor), IP grade (IP20), Warranty (5 years (Emergency: 3 years)), and Certification (CE, CB, UKCA, ROHS, Reach).

Table with 2 columns: Parameter, Value. Rows include Light source (Brigelix 2835), SDCM (≤3 Step(ANSI)), UGR (<19 (X=4H, Y=8H)), CRI (80\90), CCT (2700\3000\3500\4000\5000\6500K), Length (mm) (1218, 1814), Power (w) (34, 51), Luminous flux (lm) (3280, 4910), Light efficiency (100LM/ W), and Beam angle (70°).

* The above parameters are based on Ra80, 4000K Light source.

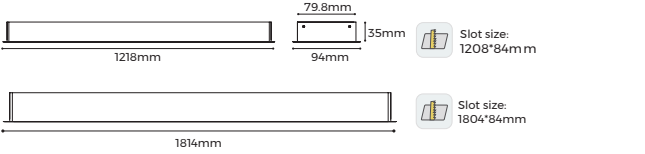
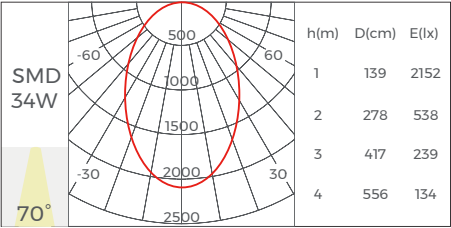


Table with 2 columns: Accessory, Dimensions. Rows include Reccessed accessory (RB-02, L68.5xW35xH31.6mm), Corner accessories (L-shaped, L-shaped (Inward), L-shaped (Outward), T-shaped, X-shaped) with their respective dimensions.

* None of the five corners contains Light sources.





SKYLINE

SKYLINE links two points together as an outright line. It can match with 6m COF/ high-brightness LED strip and 12m/ 20m ultra-long LED strip to achieve direct, indirect lighting and wall washing, full of the charm of purest linear.



SKYLINE Package

SKY-06B 6M

COF Strip
Dot-free

Direct
Lighting

10
W/m

1000
LM/m

DC
24V

Ra90

2700 K

3000 K

4000 K

6000 K

SKY-06D 6M

High voltage
strip

Indirect
Lighting

10.6
W/m

1100
LM/m

AC220-240V
50/60Hz

Ra80

2200 K

2850 K

4000 K

5700 K

SKY-06A 6M

High Lumen
strip

Indirect
Lighting

13.5
W/m

1320
LM/m

DC
24V

Ra90

2700 K

3000 K

4000 K

6000 K

SKY-12C 12M

Ultra long
strip

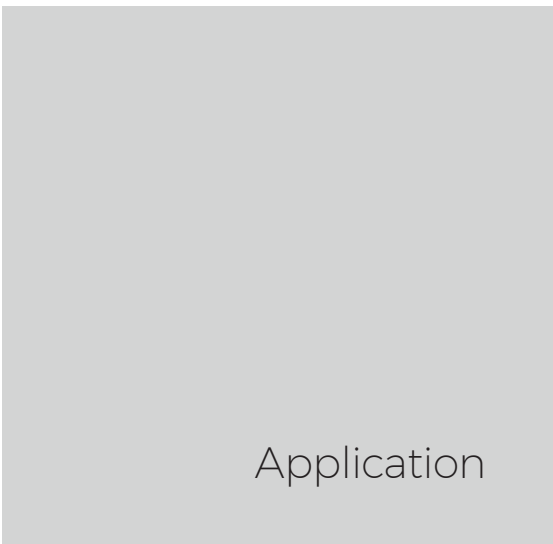
Indirect
Lighting

8.7
W/m

890
LM/m

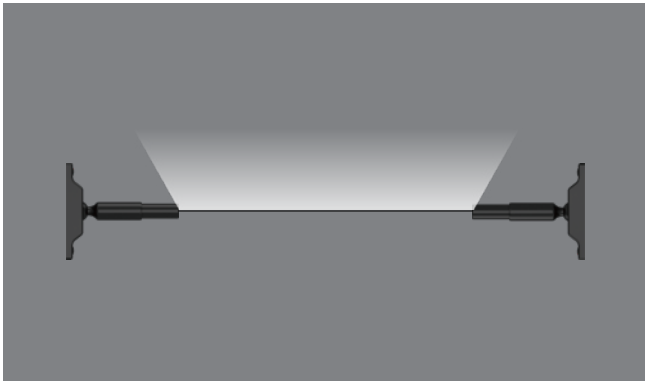
DC
24V

SKY-20C 20M



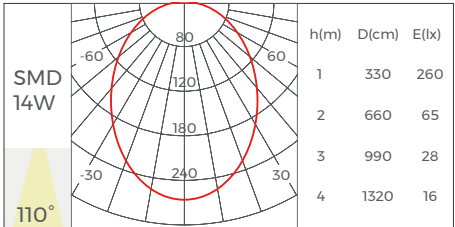
Application

SKY-06A

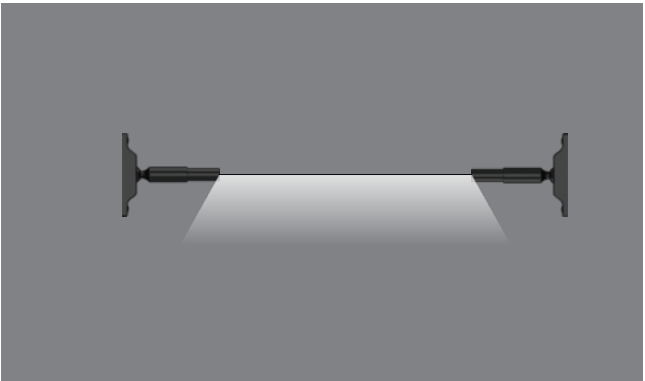


Basic Parameters	
Installation	Ceiling
Lighting direction	Upward
Material	Zinc alloy, spraying surface, steel belt (stainless steel)
Coating	Black
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach

Luminaire Parameters				
Light source	D8120-24V-8mm			
Power (W)	13.5			
CRI	90			
CCT	2700K	3000K	4000K	6000K
Luminous flux (lm/ m)	1200	1270	1320	1270
Light efficiency (LM/W)	89	94	98	94
Beam angle	110°			

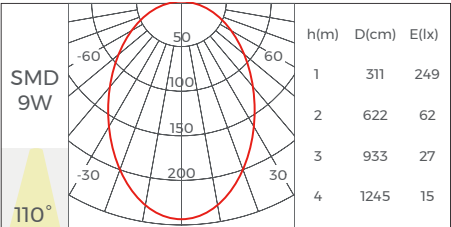


SKY-06B



Basic Parameters	
Installation	Ceiling
Lighting direction	Downward
Material	Zinc alloy, spraying surface, steel belt (stainless steel)
Coating	Black
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach

Luminaire Parameters				
Light source		DF10-24V-8mm		
Power (W)		10		
CRI		90		
CCT	2700K	3000K	4000K	6500K
Luminous flux (lm/ m)	820	900	980	1000
Light efficiency (LM/W)	82	90	98	100
Beam angle		110°		

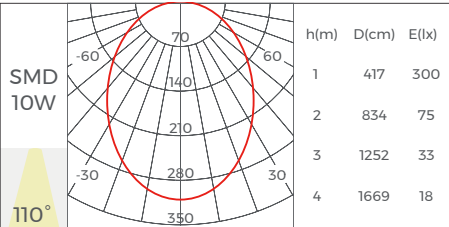


SKY-06D



Basic Parameters	
Installation	Ceiling
Lighting direction	Upward
Material	Zinc alloy, spraying surface, steel belt (stainless steel)
Coating	Black
Dimming method	No Power supply
Input voltage	AC220-240V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach

Luminaire Parameters				
Light source		H8104-230V-12mm		
Power (W)		10.6		
CRI		80		
CCT	2200K	2850K	4000K	5700K
Luminous flux (lm/ m)	820	990	1060	1100
Light efficiency (LM/W)	78	94	100	104
Beam angle		110°		

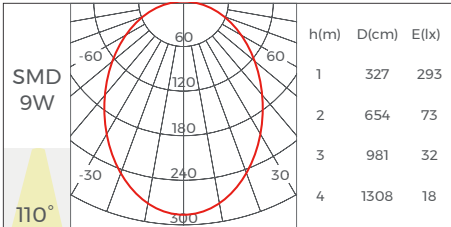


SKY-12C



Basic Parameters	
Installation	Ceiling
Lighting direction	Upward
Material	Zinc alloy, spraying surface, steel belt (stainless steel)
Coating	Black
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach

Luminaire Parameters				
Light source		DS8120-24V-12mm		
Power (W)		8.7		
CRI		90		
CCT	2700K	3000K	4000K	6000K
Luminous flux (lm/ m)	810	850	890	850
Light efficiency (LM/W)	93	98	102	98
Beam angle		110°		

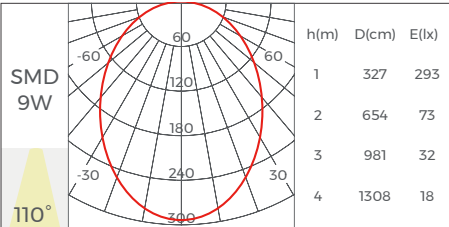


SKY-20C



Basic Parameters	
Installation	Ceiling
Lighting direction	Upward
Material	Zinc alloy, spraying surface, steel belt (stainless steel)
Coating	Black
Dimming method	No Power supply
Input voltage	DC24V
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	CE, Rohs, Reach

Luminaire Parameters				
Light source		DS8120-24V-12mm		
Power (W)		8.7		
CRI		90		
CCT	2700K	3000K	4000K	6000K
Luminous flux (lm/ m)	810	850	890	850
Light efficiency (LM/W)	93	98	102	98
Beam angle		110°		



Profile

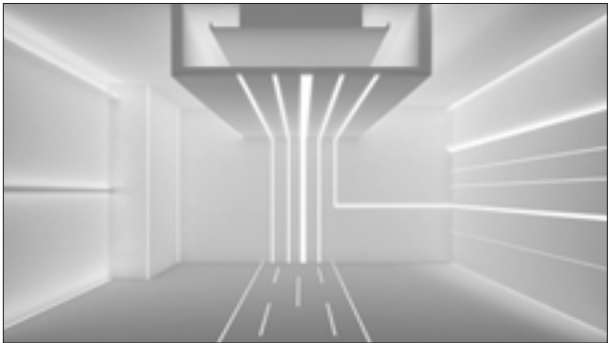
 COLORS Profile, premised on flexible linear light source that supports splicing, highlights luminaire structure and optical performance. It distinguishes itself to be an important interior design element, in the hope that linear lights in space can shuttle freely to form creative styling, satisfying both lighting purpose and interior decoration, exuding linear charm to the fullest in space.



Product Series

ALS

ALS Series, min. to 5mm in width, is designed for linear lights to perfectly fit into architectural settings such as plastered line, skirting board, corner, wall edge and floor etc. to achieve integrated lighting, full light look but in small profile.



ALS ECO

ALS ECO, of 16/ 25mm mainstream width, is based on ALS Series to get upgrade on process to be more cost-effective. It can be recessed in micro scenes and corners to be profile-less full light look.



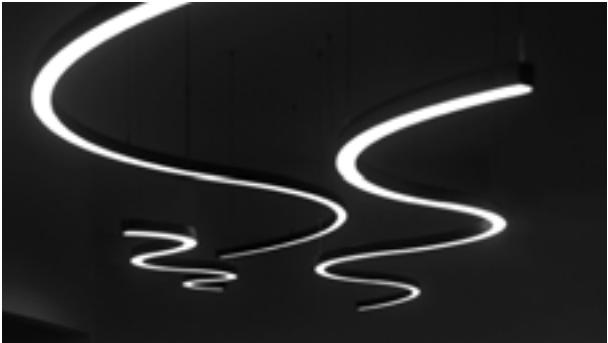
LLS ECO

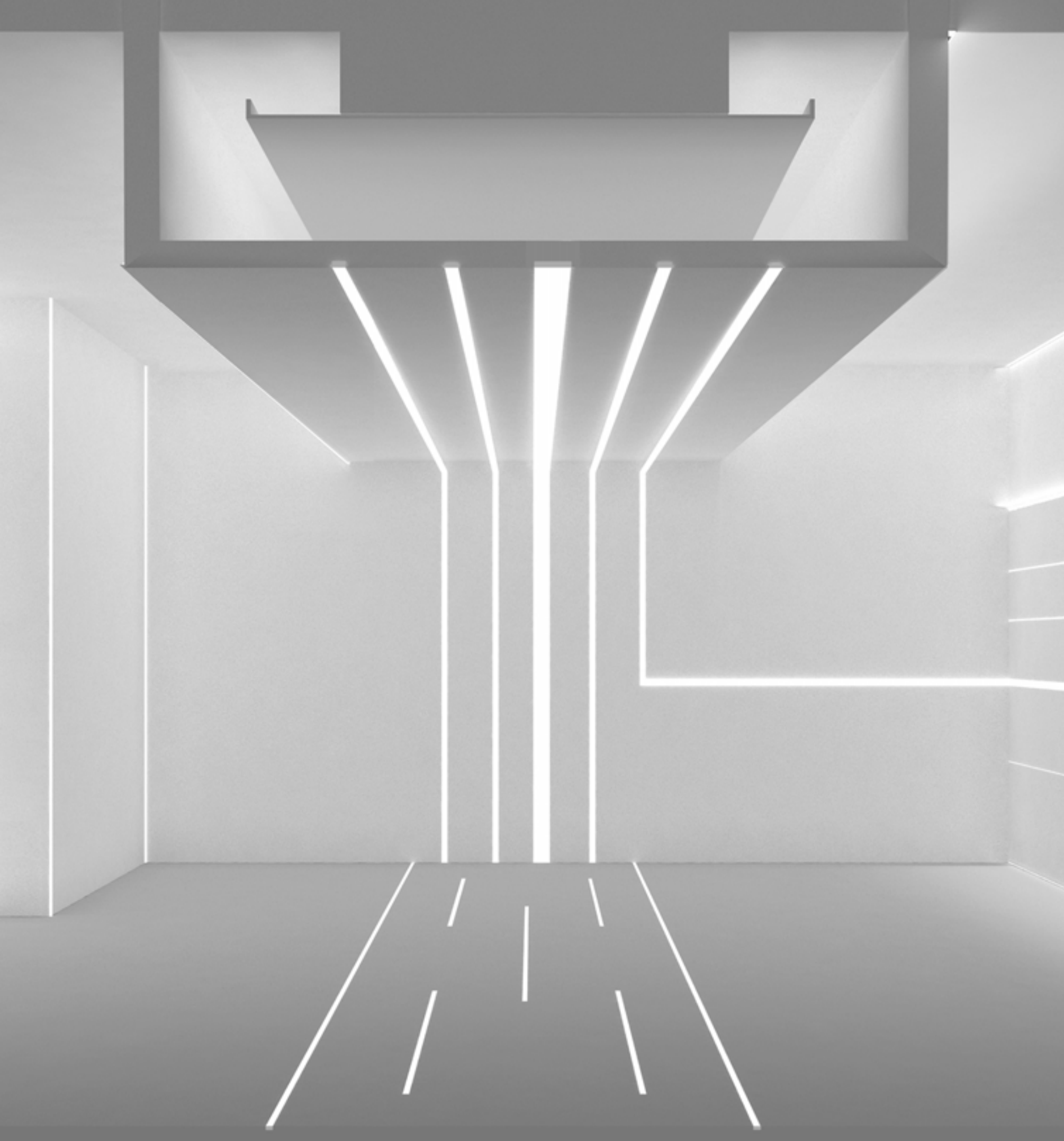
LLS ECO, of 33-94mm width, supports down/ up&down lighting, pendant, recessed and ceiling installation. It can be cut, spliced and cornered in arbitrary length to form all kinds of creative styles, great flexibility in application.



LLS-C

LLS-C, of 35/ 55mm luminous surface, is available in 320-3000mm diameters and 45° / 90° radians. It can be spliced with 20m/ roll flexible diffuser and twisted 90°/ 180° to form creative 3D styling.

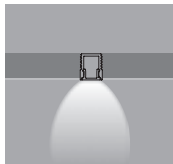
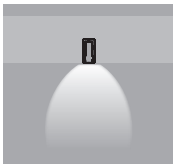
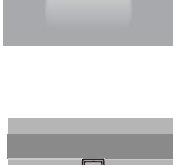
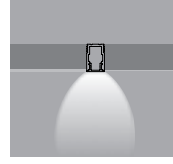
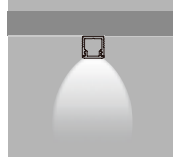
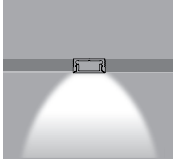
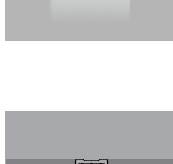
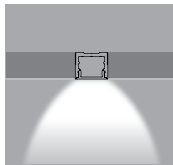
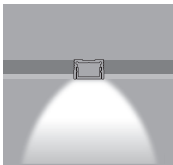
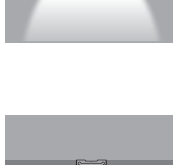
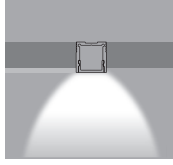
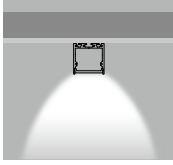
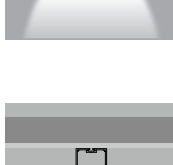
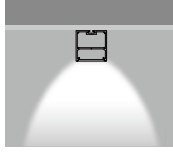
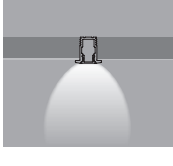
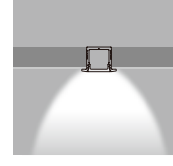
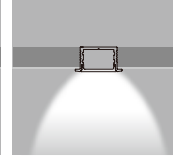




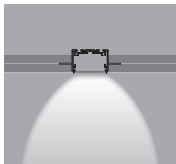
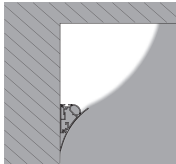
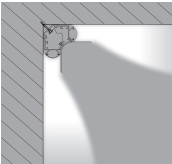
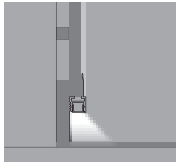
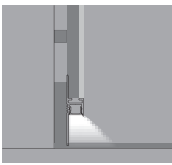
ALS

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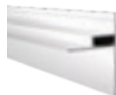
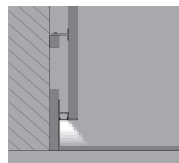
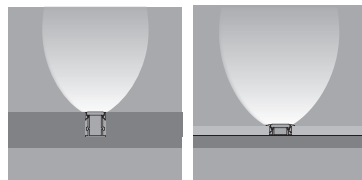
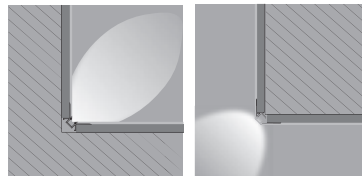
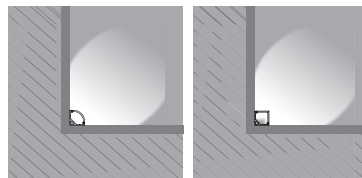
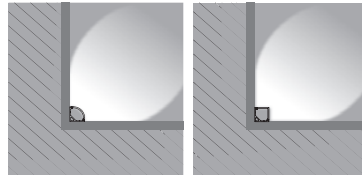
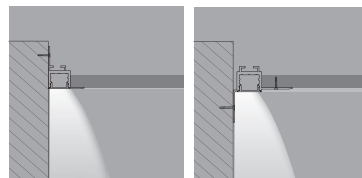
Product List

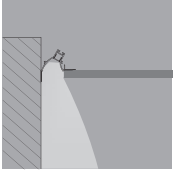
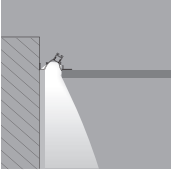
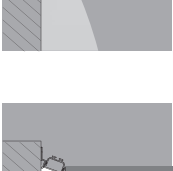
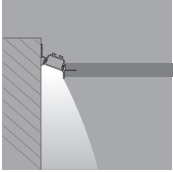
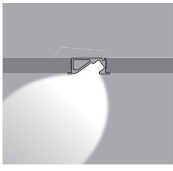
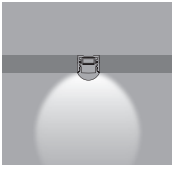
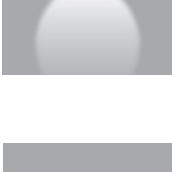
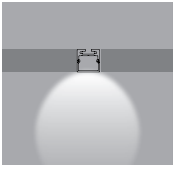
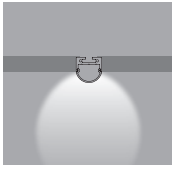
Model	Drawing	Lighting distribution		Size LxWxH(mm)	Installation	Coating	Light source
Basic							
LS0510				2500x5x10			NPS0409
LS0709				2500x7.6x9	 		D6140-24V-4mm
LS0812				2500x7.8x12	 		D6140-24V-4mm
LS1010 				2500*10*10	 		D6140-24V-8mm
LS1510 				2500*15*10	 		D6140-24V-8mm
LS1607				2500x16x7	 		D6280-24V-8mm
LS1613				2500x16x13	 		D6140-24V-8mm
LS2013				2500x20x13	 		D6280-24V-10mm
LS2020				2500x20x20	 		D6280-24V-10mm
LS3535				2500x35x35	  		D8280-24V-20mm
LS5050				2500x50x50			D8280-24V-34mm
LE1212				2500x12x12			D6140-24V-8mm
LE1410 				2500*14*10			D6140-24V-8mm
LE1910 				2500*19*15			D6140-24V-8mm

Product List

Model	Drawing	Lighting distribution		Size LxWxH(mm)	Installation	Coating	Light source
LE2507				2500x25x7			D6280-24V-8mm
LE2513				2500x25x13			D6140-24V-8mm
Basic							
LR0812				2500x47.8x12			D6140-24V-4mm
LR1613				2500x56x13			D6140-24V-8mm
LR2013				2500x60x13			D6280-24V-10mm
LR3735				2500x99x35			D8168-24V-10mm
LR3924				2500x85x24			D8280-24V-20mm
LR5535(A)				2500x95x35			D8280-24V-34mm
LR5535(B)				2500x93x35			D8280-24V-34mm
Gypsum line lighting							
LG7043				2500x43x70			D6140-24V-8mm
LG7070				2500x70x70			D6140-24V-8mm
Skirt line lighting							
SK6013(A)				2500x13.2x60			D6140-24V-8mm
SK6013(B)				2500x13.2x60			D6140-24V-8mm

Product List

Model	Drawing	Lighting distribution		Size LxWxH(mm)	Installation	Coating	Light source
SK10032				2500x31.7x99.5			D6140-24V-8mm
Floor lighting							
LS2126				2500x21.4x27			D6140-24V-8mm
LE2711				2500x27.1x11			D8168-24V-10mm
Corner lighting							
LG2323				2500x40.3x24.3			D6140-24V-4mm
LG2727				2500x44.9x22.2			D6140-24V-4mm
LG1616C				2500x16x16			D6140-24V-8mm
LG1616K				2500x16x16			D6140-24V-8mm
Corner lighting							
LG3030C				2500x30x30			D6280-24V-10mm
LG3030K				2500x30x30			D6280-24V-10mm
Edge lighting							
LE1616				2500x38.4x36.5			D6140-24V-8mm
LR1616				2500x26x30.5			D6140-24V-8mm

Model	Drawing	Lighting distribution		Size LxWxH(mm)	Installation	Coating	Light source
LR3840(A)				2500x64.5x60			D6280-24V-8mm
LR3840(B)				2500x73.3x40			D6280-24V-8mm
LR3943				2500x59x58			D8280-24V-20mm
Vario lighting							
LE2409				2500x23.8x8.8			D6140-24V-4mm
LS1612L				2500x16x12	 		D6140-12V-8mm
LS1911K				2500x19.7x19.7	  		D6280-24V-10mm
LS1911C				2500x19.7x19.6	  		D6280-24V-10mm

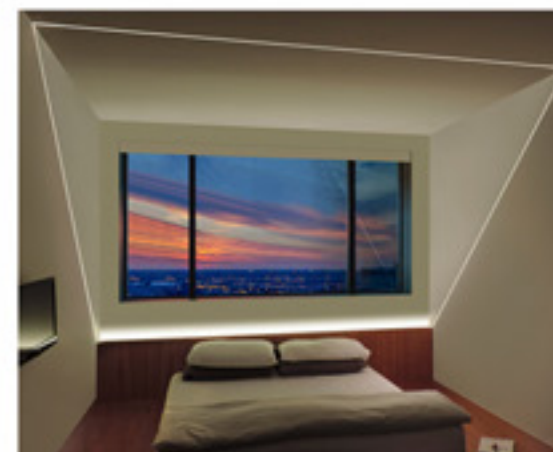
Light Source

* All ErP information are reference to commission regulation(EU) 2019/ 2020
* ErP level may be different according to the CCT and CRI, the specific ErP level shall be subject to the specifications

Model	Drawing	LEDs/ m(pcs)	LEDs/ cut	Entry Cable	Input Voltage(V)	Max.W/ m	Typ.W/ m	ErP*	LM/ m(4000K)	CRI	CCT/ Color	Size	Package	Suitable profile
Silicone neon strip														
NPS0409		140	7/ 50mm		24	5.8	5	✓	70	>90	2700 K 3000 K 4000 K 6000 K	5000x4x9mm	5M/ Roll	LS0510
Flexible LED strip														
D6140-24V-4mm		140	7/ 50mm		24	7.2	6.6	✓	710	>90	2700 K 3000 K 4000 K 6000 K	5000x4x1.2mm	5M/ Roll	LS0709 / LS0812 / LE1212 / LE2409 / LR0812 / LG2323 / LG2727
D6140-24V-8mm		140	7/ 50mm		24	12	6.6	✓	710	>90	2700 K 3000 K 4000 K 6000 K	5000x8x1.2mm	5M/ Roll	LS1613 / LE2513 / LG1616C / LG1616K / LS1612L / LG7070 / LG7043 / LS2126 / SK10032 / SK6013(A)/ SK6013(B)/ LR1613/ LE1616 / LR1616 / LS1612L/ LS1010/ LE1410/ LE1510/ LE1910
D6280-24V-8mm		280	7/ 25mm		24	16.5	15	✓	1650	>90	2700 K 3000 K 4000 K 6000 K	5000x8x1.3mm	5M/ Roll	LS1607 / LE2507 / LR3840(A)/ LR3840(B)
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 / LR2013 / LS2013 / LS2020
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
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/ LR3943/ LS3535
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)/ LS5050
D8560SWW-24V-34mm		560	28/ 50mm		24	27.5	25X2	✓	2740	>80	2700 K 6000 K	2500x34x1.5mm	2.5M/ Roll	LR5535(A) / LR5535(B)/ LS5050
DY8280-24V-36mm		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	499x36x5.6mm	20pcs/ Box	LR5535(A)/ LR5535(B)
DY8560SWW-24V-36mm		560	28/ 50mm		24	27.5	25X2	✓	2740	>80	2700 K 6000 K	499x36x5.6mm	20pcs/ Box	LR5535(A)/ LR5535(B)



Application



LS0510



Profile

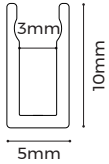
ProfileX1L2500×W5×H10mm

Light Source

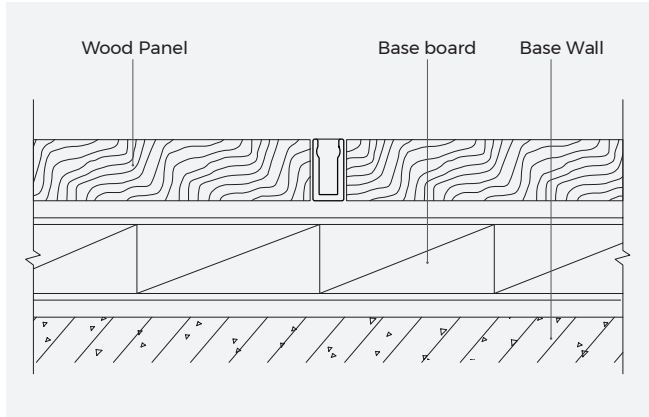
Silicone neon strip

Model	CRI	Lumens①	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
NPS0409	>90	70LM/ m	24V	5W/ m	5000x4x9mm	140LEDs	50mm/ 7LEDs

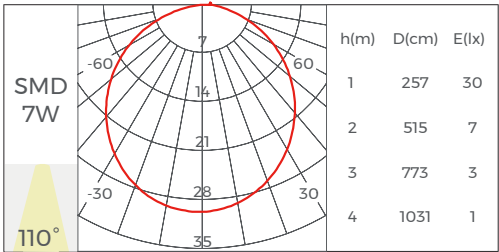
Basic Parameters	
Installation	Trimless recessed
Material	AL6063-T5, spraying surface
Coating	Silver anodized
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



Structure image



Effect image



LS0709



Basic Parameters	
Installation	Ceiling, Trimless recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

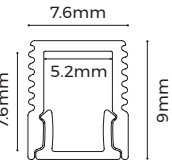
Profile Components

ProfileX1L2500×W7.6×H9mm

DiffuserX1L2500×W6.4×H3.7mm

Black DiffuserX1CV-LR0812L2500×W6.4×H3.7mm

End capX2EC-LS0709L8×W7.6×H9mm



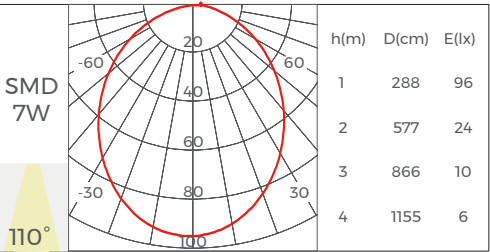
Installation Accessories

Mounting clipCP-03L15×W9.7×H4.5mm

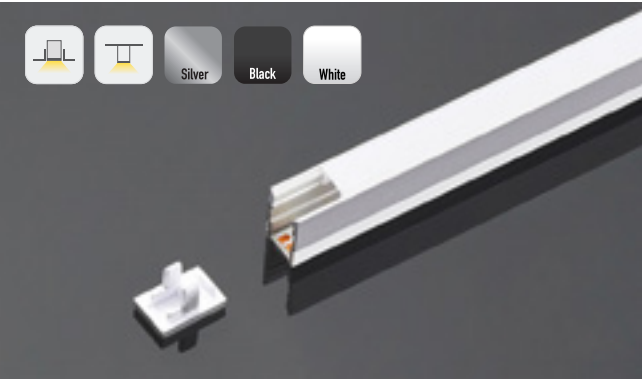
Light Source

Flexible Strip ①

Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-4mm	>90	710LM/ m	24V	6.6W/ m	5000×4×1.2mm	140LEDs	7LEDs/ 50mm



LS0812

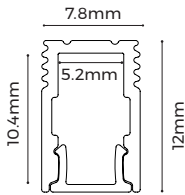
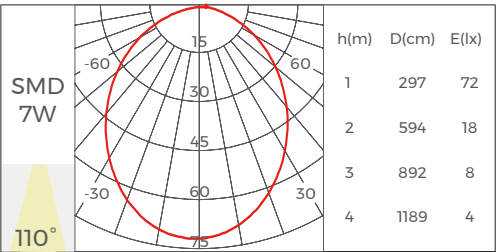


Basic Parameters	
Installation	Ceiling, Trimless recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

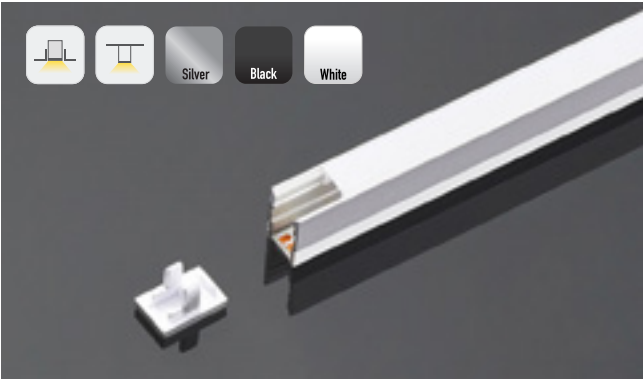
Profile Components		
ProfileX1	L2500×W7.8×H12mm	
DiffuserX1	L2500×W6.4×H3.7mm	
Black DiffuserX1	CV-LR0812 L2500×W6.4×H3.7mm	
End capX2	EC-LS0812 L8×W7.8×H12mm	
End cap with holeX2	EC-LS0812 L8×W7.8×H12mm	

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

Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D6140-24V-4mm	>90	710LM/m	24V	6.6W/m	5000×4×1.2mm	140LEDs	7LEDs/50mm



LS1010

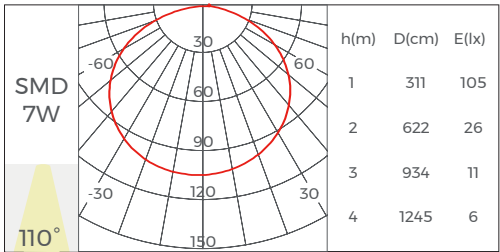
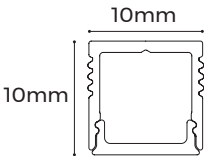


Basic Parameters	
Installation	Ceiling, Trimless recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile Components		
ProfileX1	L2500×W7.8×H12mm	
DiffuserX1	L2500×W9.43×H3.06mm	
Black DiffuserX1	CV-LS1010 L2500×W9.43×H3.06mm	
End capX2	EC-LS1010 L10×W10×H8mm	
End cap with holeX2	EC-LS1010 L10×W10×H8mm	

Installation Accessories		
Mounting clip	CP-36 L12×W15×H4.5mm	

Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D6140-24V-8mm	>90	710LM/m	24V	6.6W/m	5000×4×1.2mm	140LEDs	7LEDs/50mm



LS1510



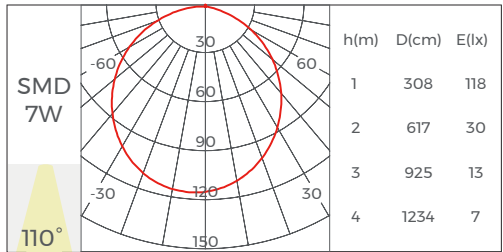
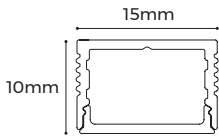
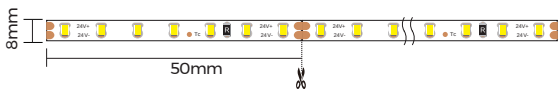
Basic Parameters	
Installation	Ceiling, Trimless recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile Components		
ProfileX1	L2500×W7.8×H12mm	
DiffuserX1	L2500×W6.4×H3.7mm	
Black DiffuserX1	CV-LS1510 L2500×W14.43×H3mm	
End cap×2	EC-LS1510 L15×W10×H8mm	
End cap with hole×2	EC-LS1510 L15×W10×H8mm	

Installation Accessories		
Mounting clip	CP-37 L7×W15×H4.5mm	

Light Source		
Flexible Strip ①		

Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-8mm	>90	710LM/ m	24V	6.6W/ m	5000×4×1.2mm	140LEDs	7LEDs/ 50mm



LS1607



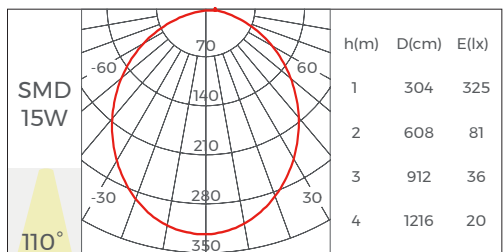
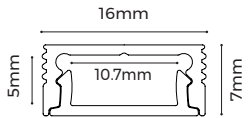
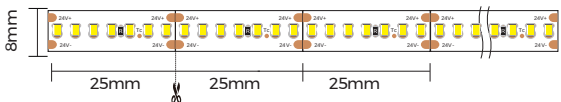
Basic Parameters	
Installation	Ceiling, Trimless recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile Components		
ProfileX1	L2500×W16×H7mm	
DiffuserX1	L2500×W14.7×H4.5mm	
Microprism DiffuserX1	CV-LR1613 L2500×W14.7×H4.3mm	
Black Microprism DiffuserX1	CV-LR1613 L2500×W14.7×H4.3mm	
End cap×2	EC-LS1607 L6×W16×H7mm	
End cap with hole×2	EC-LS1607 L6×W16×H7mm	

Installation Accessories		
Mounting clip	CP-04 17.8×15×4.5mm	
0-180° adjustable mounting clip	CP-06 35×17.7×21.4mm	

Light Source		
Flexible Strip ①		

Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6280-24V-8mm	>90	1650LM/ m	24V	15W/ m	5000×8×1.3mm	280LEDs	7LEDs/ 25mm



LS1613

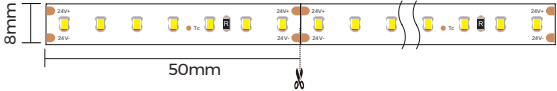


Profile Components		
ProfileX1	L2500×W16×H13mm	
DiffuserX1	L2500×W14.7×H4.5mm	
Microprism DiffuserX1	L2500×W14.7×H4.3mm	
Black Microprism DiffuserX1	CV-LR1613 L2500×W14.7×H4.3mm	
End capX2	EC-LS1613 L7×W16×H13mm	
End cap with holeX2	EC-LS1613 L7×W16×H13mm	

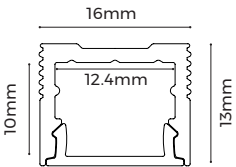
Installation Accessories		
Mounting clip	CP-04 17.8×15×4.5mm	
0-180° adjustable mounting clip	CP-06 35×17.7×21.4mm	

Light Source

Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-8mm	>90	710LM/ m	24V	6.6W/ m	5000×8×12mm	140LEDs	7LEDs/ 50mm



Basic Parameters	
Installation	Ceiling, Trimless recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



LS2013

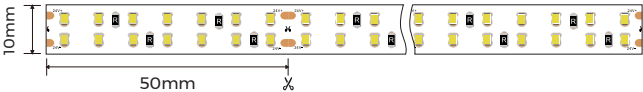


Profile Components		
ProfileX1	L2500×W20×H13mm	
DiffuserX1	L2500×W16.7×H7.8mm	
Microprism DiffuserX1	CV-LR2013 L2500×W16.7×H7.8mm	
Black Microprism DiffuserX1	CV-LR2013 L2500×W16.7×H7.8mm	
End capX2	EC-LS2013 L20×W13×H4.5mm	
End cap with holeX2	EC-LS2013 L20×W13×H4.5mm	

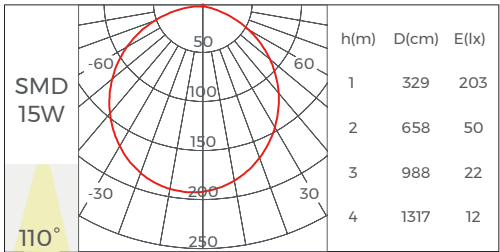
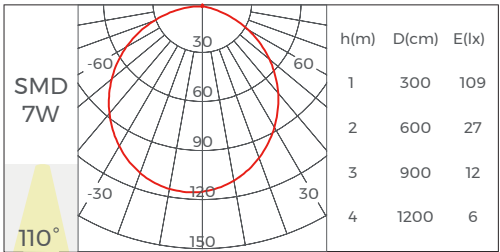
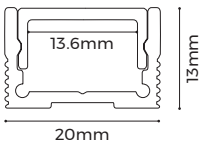
Installation Accessories		
Mounting clip	CP-08 21.8×12×6.4mm	

Light Source

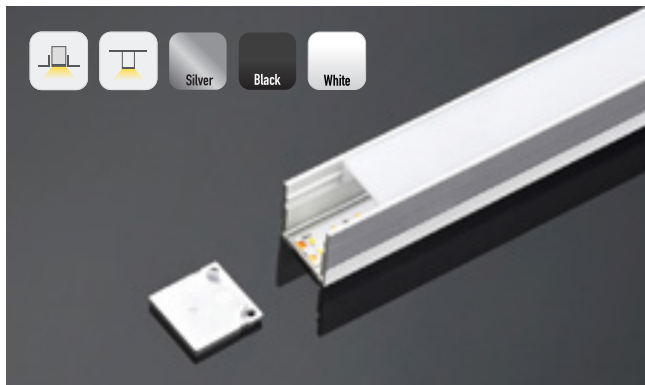
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6280-24V-10mm	>90	1508LM/ M	24V	15W/ M	5000x10x1.2mm	280LEDs	50mm/ 14LEDs



Basic Parameters	
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
Installation	Ceiling, Trimless recessed
IP grade	IP20
Certification	Rohs, Reach
Warranty	5 years



LS2020



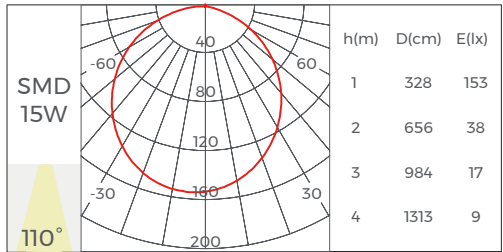
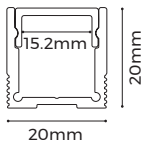
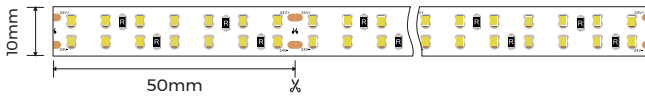
Basic Parameters	
Installation	Ceiling, Trimless recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile Components		
ProfileX1	L2500×W20×H20mm	
DiffuserX1	L2500×W16.7×H7.8mm	
Microprism DiffuserX1	CV-LR2013 L2500×W16.7×H7.8mm	
Black Microprism DiffuserX1	CV-LR2013 L2500×W16.7×H7.8mm	
End capX2	EC-LS2020 L20×W20×H4.5mm	
End cap with holeX2	EC-LS2020 L20×W20×H4.5mm	

Installation Accessories		
Mounting clip	CP-08 21.8X12X6.4mm	

Light Source							
Flexible Strip①							

Model	CRI	Lumens②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6280-24V-10mm	>90	1508LM/M	24V	15W/M	5000x10x1.2mm	280LEDs	50mm/ 14LEDs



LS3535



Basic Parameters	
Installation	Pendant, Ceiling, Trimless recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

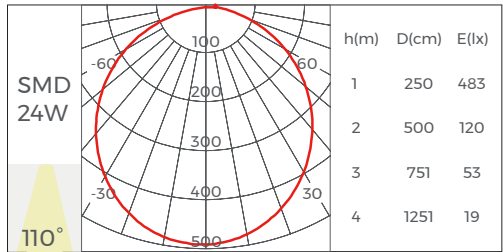
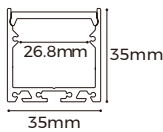
Profile Components		
ProfileX1	L2500×W35×H35mm	
DiffuserX1	L2500×W32.8×H5.1mm	

End capX2	EC-LS3535 L35×W35×H9mm	
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Installation Accessories		
Mounting clip	CP-15 L24.6×W20×H6.2mm	
Pendant Cable (with junction box)	PY-D	
Pendant Cable	PN-D	
Splicing Bar	EX-09 L1000×W13.32×H2.65mm	

Light Source							
Flexible Strip①							

Model	CRI	Lumens②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D8280-24V-20mm	>80 >95	2700LM/M 2300LM/M	24V	20W/M	2500x20x1.5mm	280LEDs	50mm/ 14LEDs



LS5050



Basic Parameters

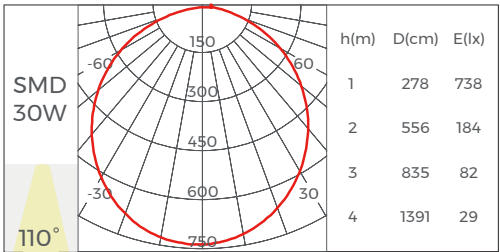
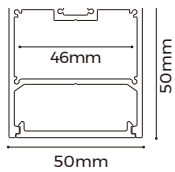
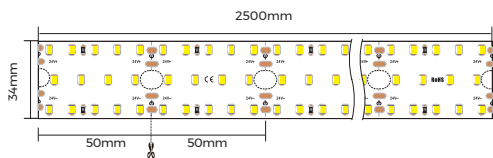
Installation	Pendant
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile Components		
ProfileX1	L2500×W50×H50mm	
DiffuserX1	L2500×W44.7×H6.1mm	
End capX2	EC-LS5050(N) L50×W50×H12mm	

Installation Accessories		
Pendant Cable (with junction box)	PY-D	
Pendant Cable	PN-D	
Pendant Rod	PG-I	
Splicing Bar	EX-II L400×W45.8×H21.7mm	

Lighting Source							
Flexible Strip							
Model	CRI	Lumens②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit

D8280-24V-34mm	>80 >95	3250LM/m 2760LM/m	24V	25W/m	2500X34X1.5mm	280LEDs	14LEDs/50mm
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LE1212



Basic Parameters

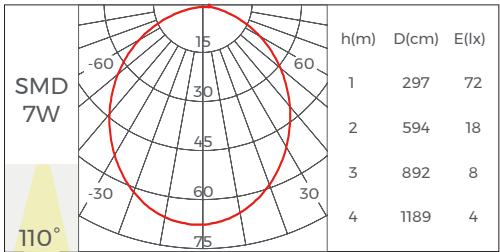
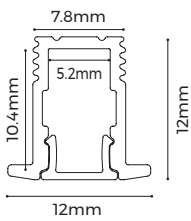
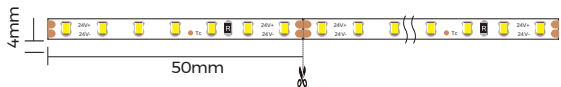
Installation	Recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile Components		
ProfileX1	L2500×W12×H12mm	
DiffuserX1	L2500×W6.4×H3.7mm	
Black DiffuserX1	CV-LR0812 L2500×W6.4×H3.7mm	
End capX2	EC-LE1212 L12×W12×H10mm	
End cap with holeX2	EC-LE1212 L12×W12×H10mm	

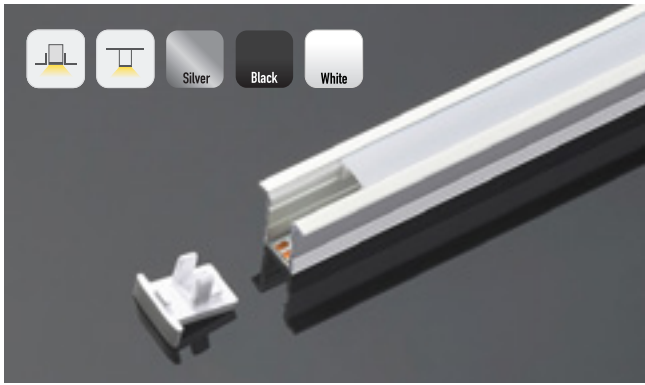
Installation Accessories		
Embedded clip	CP-II 25×13×9.5mm	

Light Source							
Flexible Strip ①							
Model	CRI	Lumens②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit

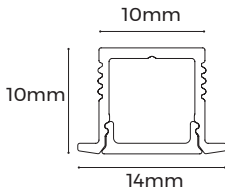
D6140-24V-4mm	>90	710LM/m	24V	6.6W/ m	5000×4×1.2mm	140LEDs	7LEDs/50mm
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LE1410



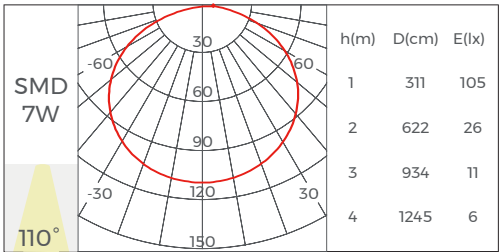
Basic Parameters	
Installation	Recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



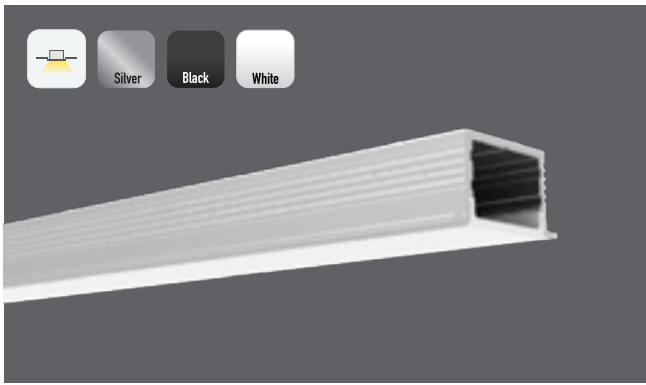
Profile Components		
ProfileX1	L2500XW14XH10mm	
DiffuserX1	L2500XW9.43XH3.06mm	
Black Microprism DiffuserX1	CV-LS1010 L2500XW9.43XH3.06mm	
End capX2	EC-LE1410 L14XW10XH8mm	
End cap with holeX2	EC-LE1410 L14XW10XH8mm	

Installation Accessories		
Embedded Clips	CP-38 L15.3XW24XH8mm	

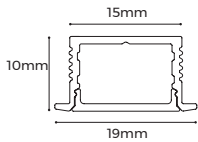
Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-8mm	>90	710LM/ m	24V	6.6W/ m	5000X8X1.2mm	140LEDs	7LEDs/ 50mm



LE1910



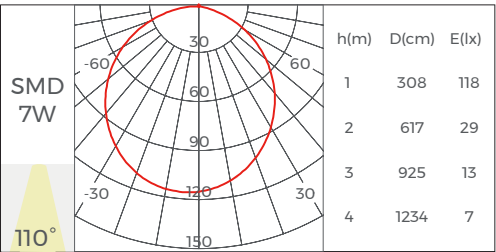
Basic Parameters	
Installation	Recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



Profile Components		
ProfileX1	L2500xW19xH10mm	
DiffuserX1	L2500xW14.43xH3mm	
Black DiffuserX1	CV-LS1510 L2500xW14.43xH3mm	
End capX2	EC-LE1910 L19xW10xH8mm	
End cap with holeX2	EC-LE1910 L19xW10xH8mm	

Installation Accessories		
Embedded clip	CP-39 L24XW20.79XH8.5mm	

Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-8mm	>90	710LM/ m	24V	6.6W/ m	5000X8X1.2mm	140LEDs	7LEDs/ 50mm



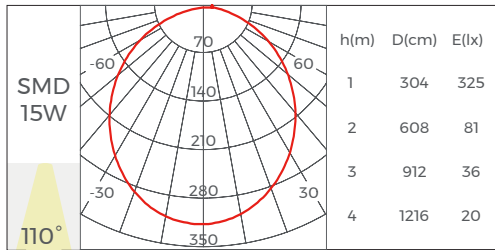
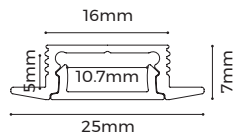
LE2507



Profile Components		
ProfileX1	L2500×W25×H7mm	
DiffuserX1	L2500×W14.6×H4.5mm	
Microprism DiffuserX1	CV-LR1613 L2500×W14.7×H4.3mm	
Black Microprism DiffuserX1	CV-LR1613 L2500×W14.7×H4.3mm	
End capX2	EC-LE2507 L25×W7×H10mm	
End cap with holeX2	EC-LE2507 L25×W7×H10mm	

Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D6280-24V-8mm	>90	1650LM/m	24V	15W/m	5000×8×1.3mm	280LEDs	7LEDs/25mm

Basic Parameters	
Installation	Recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



LE2513

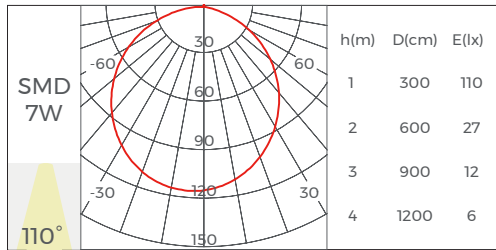
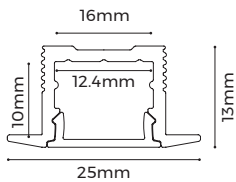


Profile Components		
ProfileX1	L2500×W25×H13mm	
DiffuserX1	L2500×W14.7×H4.5mm	
Microprism DiffuserX1	CV-LR1613 L2500×W14.7×H4.3mm	
Black Microprism DiffuserX1	CV-LR1613 L2500×W14.7×H4.3mm	
End capX2	EC-LE2513 L25×W13×H11mm	
End cap with holeX2	EC-LE2513 L25×W13×H11mm	

Installation Accessories							
Embedded clip	CP-12 25×22×11mm						

Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D6140-24V-8mm	>90	710LM/m	24V	6.6W/m	5000×8×1.2mm	140LEDs	7LEDs/50mm

Basic Parameters	
Installation	Recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



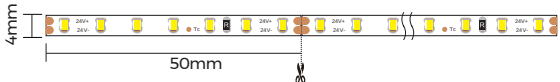
LR0812



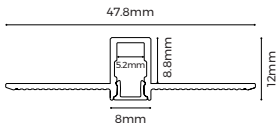
Profile Components		
ProfileX1	L2500×W47.8×H12mm	
DiffuserX1	L2500×W6.4×H3.7mm	
Black DiffuserX1	CV-LR0812 L2500×W6.4×H3.7mm	
End capX2	EC-LR0812 L8×W7.8×H12mm	
End cap with holeX2	EC-LR0812 L8×W7.8×H12mm	

Installation Accessories		
Screw	CL-01 M3.5×40mm	

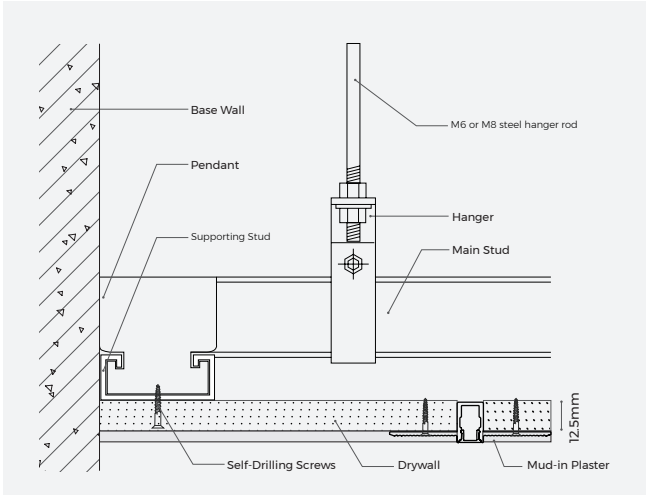
Lighting Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-4mm	>90	710LM/ m	24V	6.6W/ m	5000×4×1.2mm	140LEDs	7LEDs/ 50mm



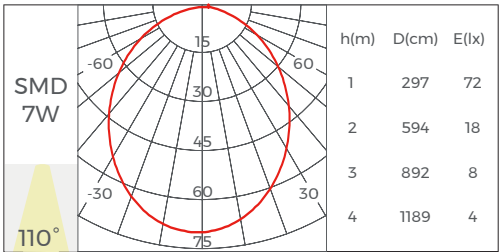
Basic Parameters	
Installation	Trimless recessed
Material	AL6063-T5, spraying surface
Coating	Silver anodized
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



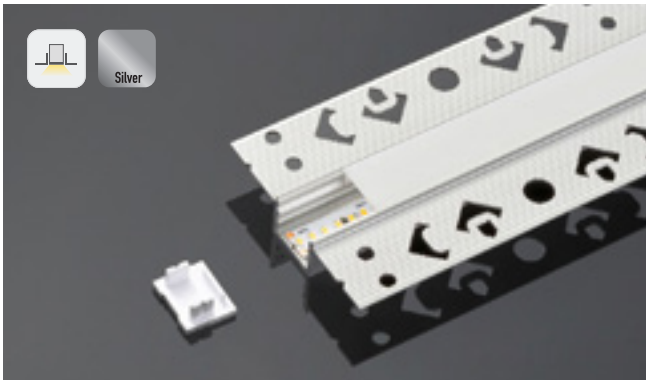
Structure image



Effect image



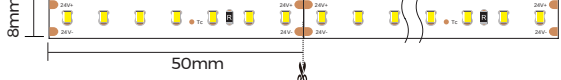
LR1613



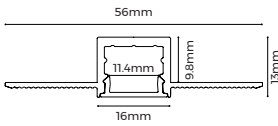
Profile Components		
ProfileX1	L2500×W56×H13mm	
DiffuserX1	L2500×W14.7×H4.5mm	
Microprism DiffuserX1	CV-LR1613 L2500×W14.7×H4.3mm	
Black Microprism DiffuserX1	CV-LR1613 L2500×W14.7×H4.3mm	
End capX2	EC-LR1613 L7×W16×H13mm	
End cap with holeX2	EC-LR1613 L7×W16×H13mm	

Installation Accessories		
Screw	CL-01 M3.5×40mm	

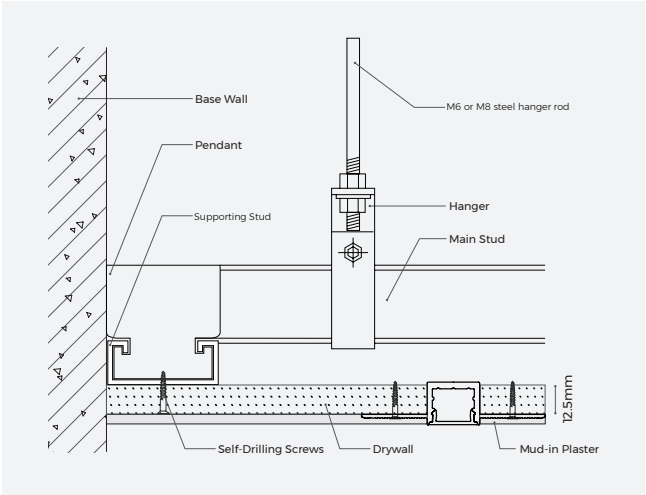
Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-8mm	>90	710LM/ m	24V	6.6W/ m	5000×8×1.2mm	140LEDs	7LEDs/ 50mm



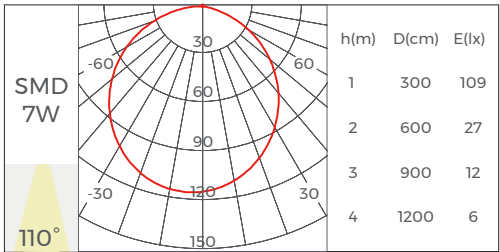
Basic Parameters	
Installation	Trimless recessed
Material	AL6063-T5, spraying surface
Coating	Silver anodized
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



Structure image



Effect image



LR2013



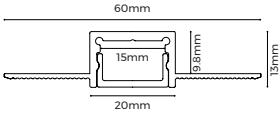
Basic Parameters	
Installation	Trimless recessed
Material	AL6063-T5, spraying surface
Coating	Silver anodized
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile Components		
Profile×1	L2500×W60×H13mm	
Diffuser×1	L2500×W167×H7.8mm	
Microprism Diffuser×1	CV-LR2013 L2500×W167×H7.8mm	
Black Microprism Diffuser×1	CV-LR2013 L2500×W167×H7.8mm	
End cap×2	EC-LR2013 L20×W13×H4.5mm	
End cap with hole×2	EC-LR2013 L20×W13×H4.5mm	

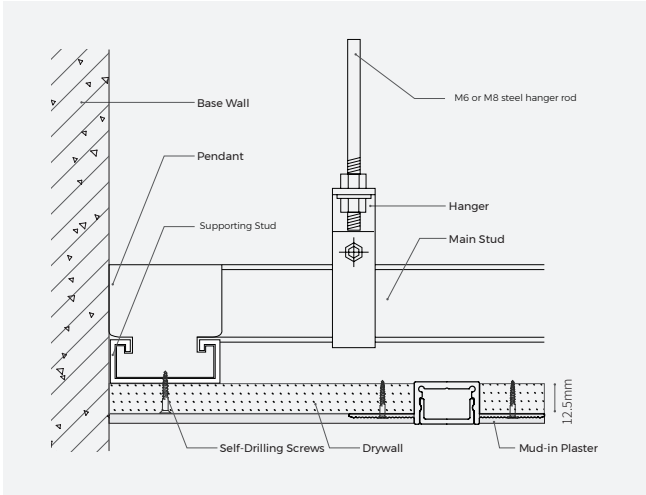
Installation Accessories	
Screw	CL-01 M3.5×40mm

Light Source							
Flexible Strip①							
Model	CRI	Lumens②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6280-24V-10mm	>90	1508LM/M	24V	15W/M	5000x10x1.2mm	280LEDs	50mm/ 14LEDs

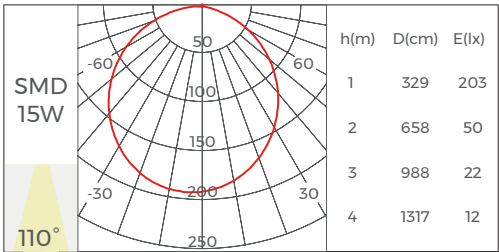
The diagram illustrates the physical dimensions and layout of the flexible strip light. It shows a horizontal strip with a height of 10mm. A 50mm segment is marked with a double-headed arrow, containing 14 LEDs. The strip is shown with a break in the middle, indicating it is continuous. The LEDs are arranged in a row, with some labeled 'P+' and 'P-'. The strip is shown in a perspective view, with a small inset showing the strip's profile.



Structure image



Effect image



LR3735



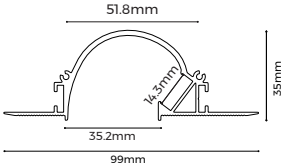
Basic Parameters	
Installation	Trimless recessed
Material	AL6063-T5, spraying surface
Coating	White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile Components		
Profile×1	L2500×W99×H35mm	
End cap×2	EC-LR3735 L59.8×W35×H2mm	

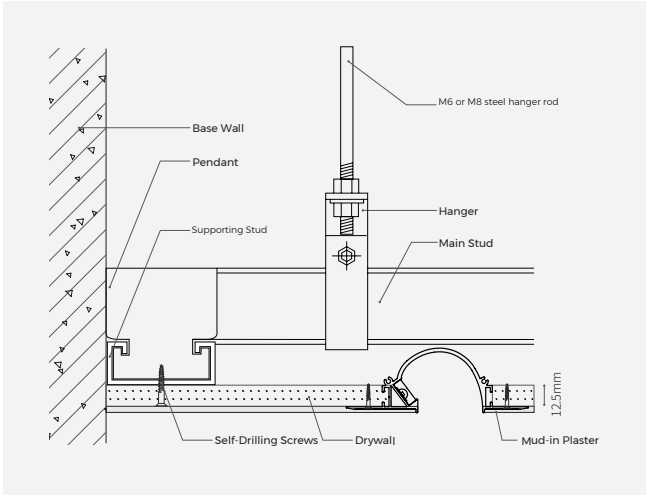
Installation Accessories	
Screw	CL-01 M3.5×40mm

Light Source							
Flexible Strip ^①							
Model	CRI	Lumens ^②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D8168-24V-10mm	>90	1860LM/M	24V	16.2W/M	5000x10x16mm	168LEDs	42mm/7LEDs

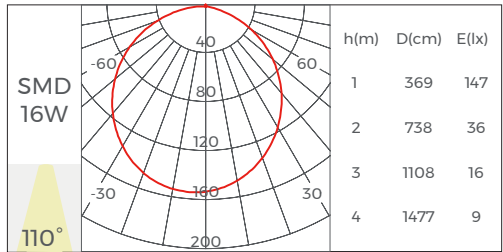
The diagram illustrates the physical dimensions of the flexible strip light. It shows a horizontal strip with a height of 10mm. A section of the strip is highlighted with a double-headed arrow indicating a length of 42mm, which corresponds to the cutting unit. The strip contains several yellow LED chips and copper solder pads. A small icon of the flexible strip is shown in the top right corner of the table area.



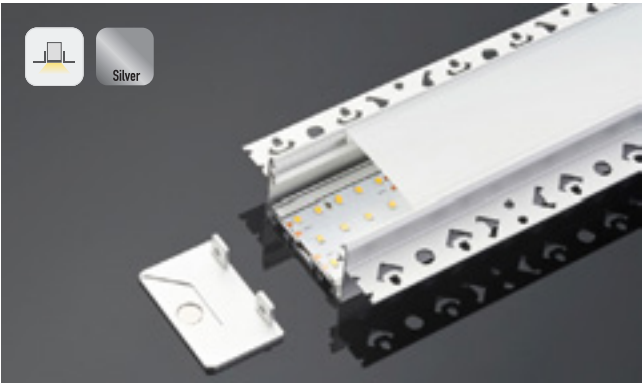
Structure image



Effect image



LR3924

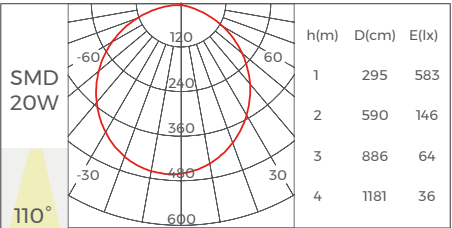


Profile Components		
ProfileX1	L2500XW85XH24mm	
DiffuserX1	L2500XW34.2XH10.2mm	
End capX2	EC-LR3924 L38.6XW24XH2mm	

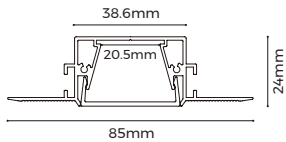
Installation Accessories		
Screw	CL-O1 M3.5X40mm	

Light Source		
Flexible Strip①		

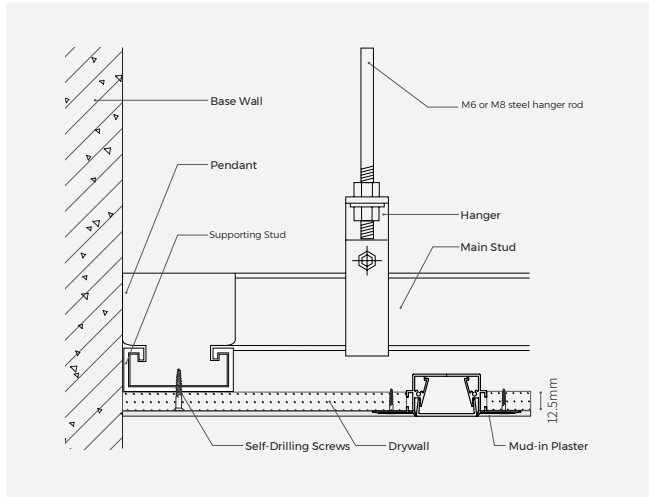
Model	CRI	Lumens②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D8280-24V-20mm	>80 >95	2700LM/M 2300LM/M	24V	20W/M	2500x20x1.5mm	280LEDs	50mm/14LEDs



Basic Parameters	
Installation	Trimless recessed
Material	AL6063-T5, spraying surface
Coating	Silver anodized
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



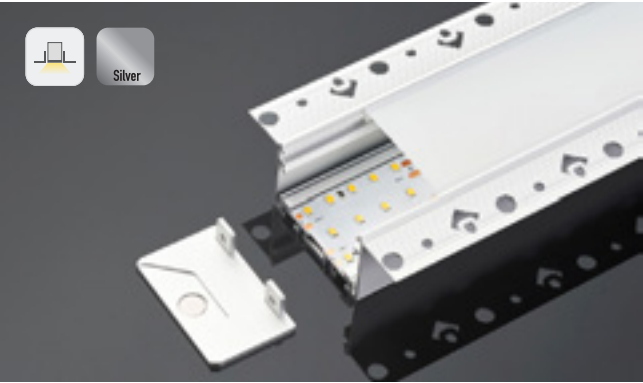
Structure image



Effect image



LR5535(A)



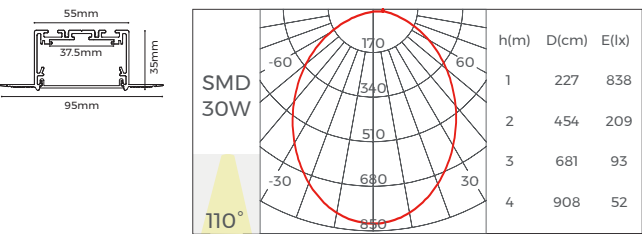
Profile Components		
ProfileX1	L2500XW95XH35mm	
DiffuserX1	L2500XW48.8XH5.6mm	
Flexible diffuser	CV-LS5470FD(F) L50000XW48.8XH5.6mm	
Flexible Prismatic diffuser	CV-LS5470FP(F) L50000XW48.8XH5.6mm	
End capX2	EC-LR5535(A) L55XW35XH22mm	

Installation Accessories		
Screw	CL-O1 M3.5X40mm	

Connection		
180°extender	EX-E1	
"T"-type (90°)	EX-E4	
"L"-type (60°)	EX-E10	
"L"-type (120°)	EX-E8	
"X"-type (60°+120°)	EX-E11	
"7"-type (90°)	EX-E3	
Splicing bar	EX-17 50X9X22.5mm	

Corners		
"L"-type	L90-LR5535(A) 107X107X35mm	
"L"-type(inward)	L90N-LR5535(A) 100X100X95mm	
"L"-type (outward)	L90W-LR5535(A) 100X100X95mm	
"T"-type	T90-LR5535(A) 150X107X35mm	
"X"-type	X90-LR5535(A) 150X150X35mm	

Basic Parameters		
Installation	Trimless recessed	
Material	AL6063-T5, spraying surface	
Coating	Silver anodized	
Application	Indoor	
IP grade	IP20	
Warranty	5 years	
Certification	Rohs, Reach	

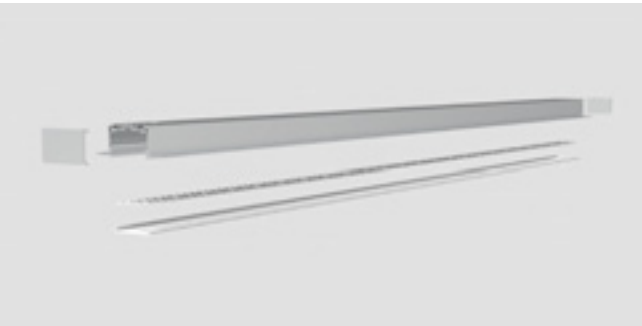
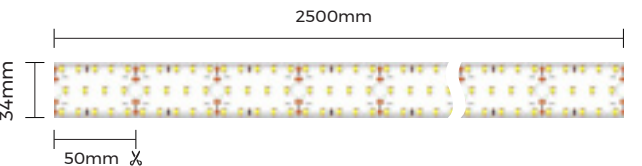


Lighting Source		
Flexible Strip		

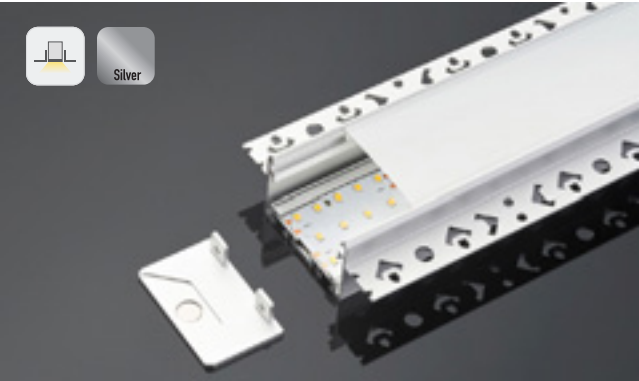
Model	CRI	Lumens②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D8280-24V-34mm	>80 >95	3250LM/m 2760LM/m	24V	25W/m	2500X34X1.5mm	280LEDs	14LEDs/ 50mm
D8560SWW-24V-34mm	>80	2740LM/m	24V	25W/m	2500X34X1.5mm	560LEDs	28LEDs/ 50mm

Rigid module		
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Model	CRI	Lumens②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
DY8280-24V-36mm	>80 >95	3250LM/m 2760LM/m	24V	25W/m	499X36X5.6mm	280LEDs	14 LEDs/ 50mm
DY8560SWW-24V-36mm	>80	2740LM/m	24V	25W/m	499X36X5.6mm	560LEDs	28LEDs/ 50mm



LR5535(B)



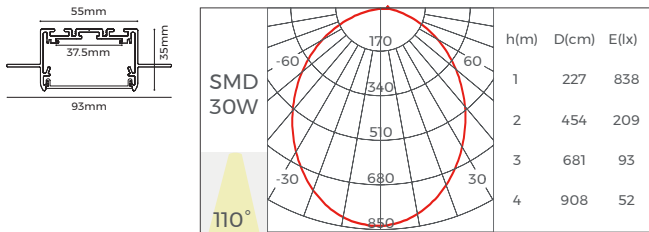
Profile Components		
Profile×1	L2500×W95×H35mm	
Diffuser×1	L2500×W48.8×H5.6mm	
Flexible diffuser	CV-LS5470FD(F) L50000×W48.8×H5.6mm	
Flexible Prismatic diffuser	CV-LS5470FP(F) L50000×W48.8×H5.6mm	
End cap×2	EC-LR5535(B) L55×W35×H22mm	

Installation Accessories		
Screw	CL-01 M3.5×40mm	

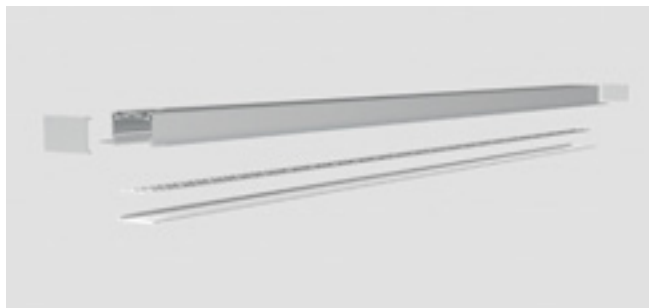
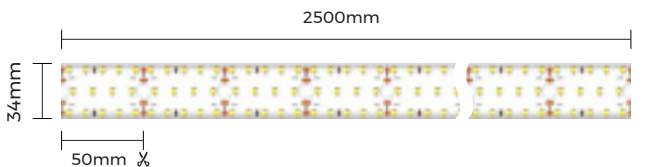
Connection					
180°extender	EX-E1		"Y"-type (120°)	EX-E9	
"T"-type (90°)	EX-E4		"T"-type(60°+120°)	EX-E12	
"L"-type (60°)	EX-E10		"L"-type (90°)	EX-E2	
"L"-type (120°)	EX-E8		"X"-type (90°)	EX-E5	
"X"-type(60°+120°)	EX-E11		"7"-type (60°)	EX-E7	
"7"-type (90°)	EX-E3		"7"-type (120°)	EX-E6	
Splicing bar	EX-17 50×9×22.5mm				

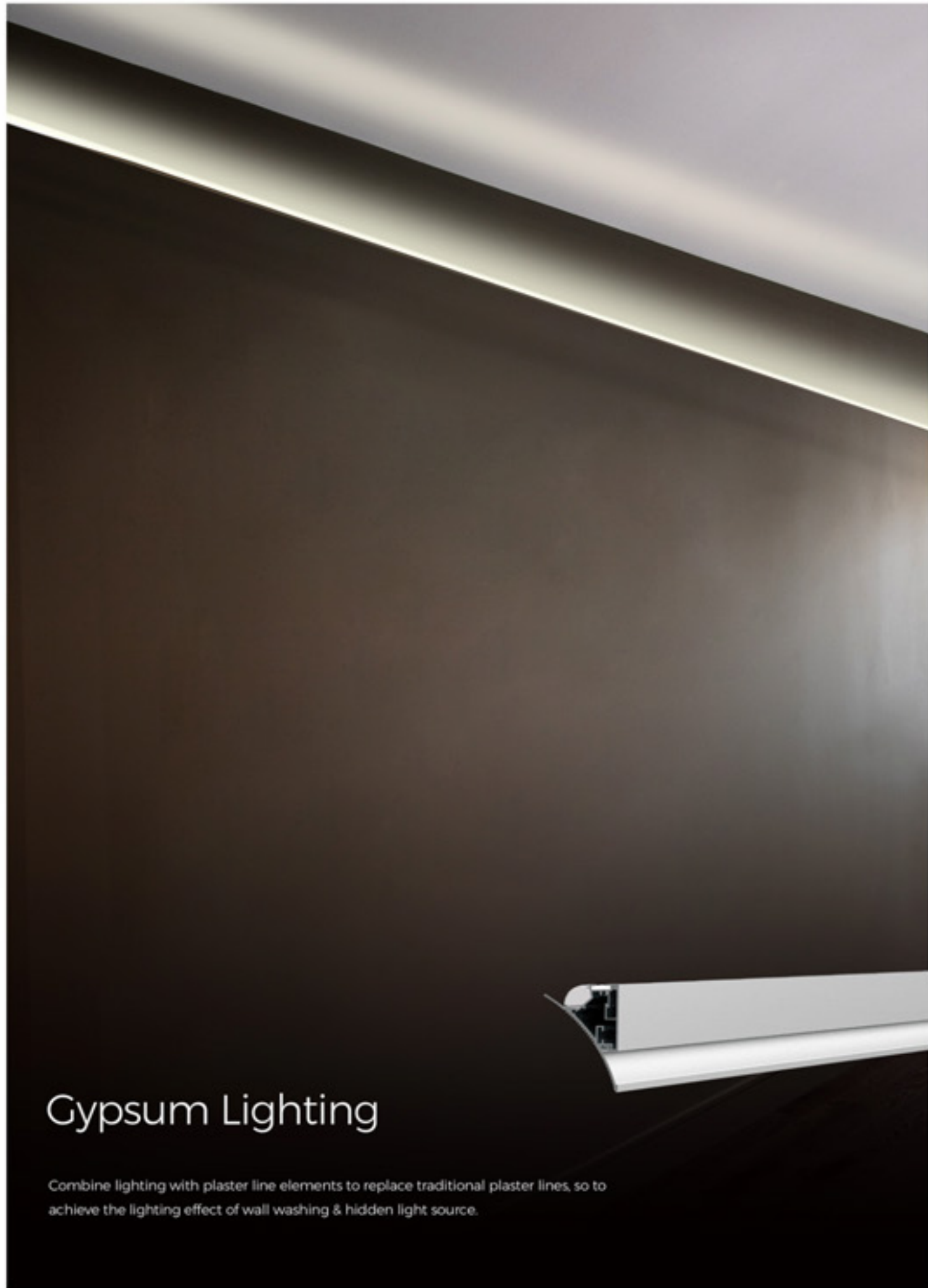
Corners		
"L"-type	L90-LR5535(B) 107×107×35mm	
"L"-type(inward)	L90N-LR5535(B) 100×100×93mm	
"L"-type (outward)	L90W-LR5535(B) 100×100×93mm	
"T"-type	T90-LR5535(B) 150×107×35mm	
"X"-type	X90-LR5535(B)) 150×150×35mm	

Basic Parameters	
Installation	Trimless recessed
Material	AL6063-T5, spraying surface
Coating	Silver anodized
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



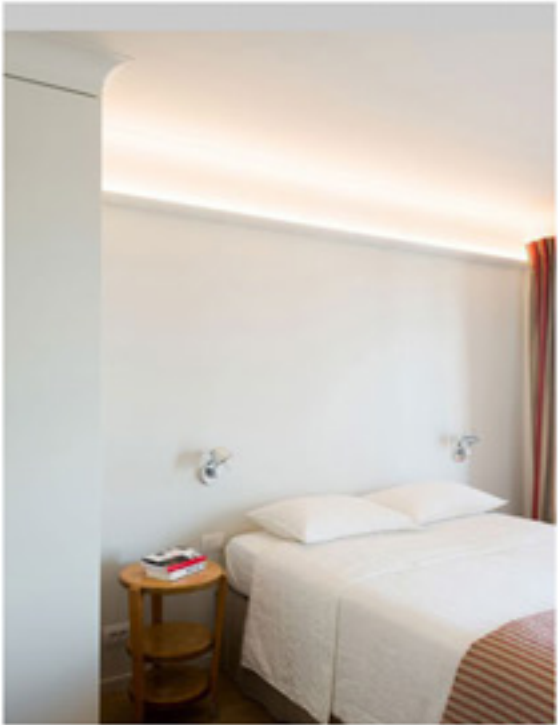
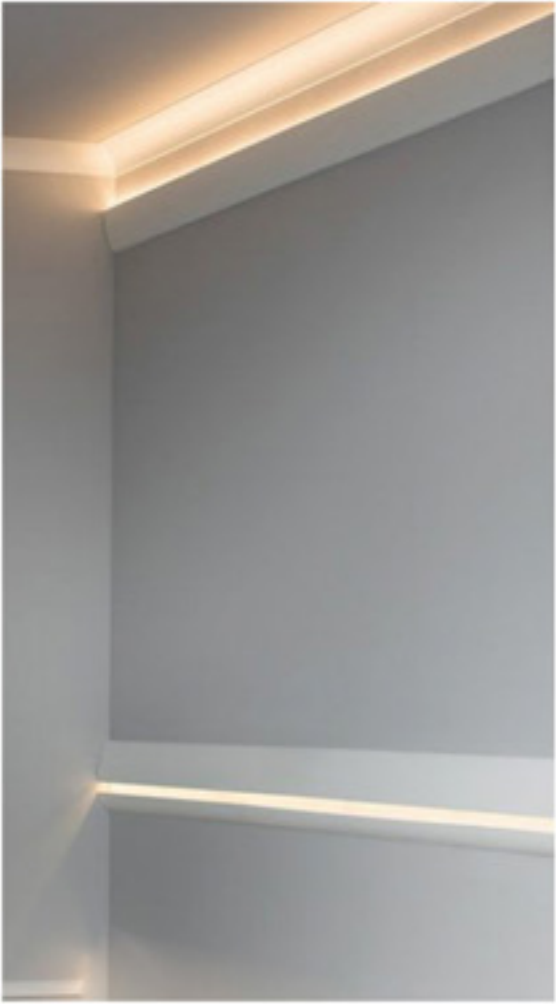
Lighting Source							
Flexible Strip							
Model	CRI	Lumens②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D8280-24V-34mm	>80 >95	3250LM/ m 2760LM/ m	24V	25W/ m	2500×34×1.5mm	280LEDs	14LEDs/ 50mm
D8560SWW-24V-34mm	>80	2740LM/ m	24V	25W/ m	2500×34×1.5mm	560LEDs	28LEDs/ 50mm
Rigid module							
Model	CRI	Lumens②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
DY8280-24V-36mm	>80 >95	3250LM/ m 2760LM/ m	24V	25W/ m	499×36×5.6mm	280LEDs	14 LEDs/ 50mm
DY8560SWW-24V-36mm	>80	2740LM/ m	24V	25W/ m	499×36×5.6mm	560LEDs	28LEDs/ 50mm





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.

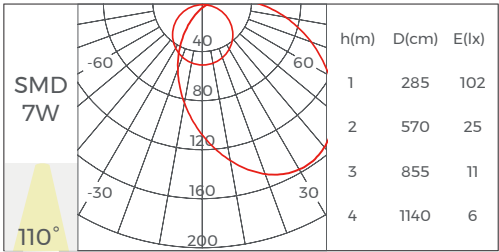


LG7043

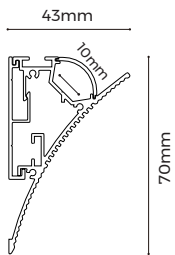


Profile Components		
ProfileX1	L2500×W43×H70mm	
DiffuserX1	L2500×W18.9×H6.5mm	
End capX2	EC-LG7043 L70×W43×H2mm	
Installation Accessories		
Screw	CL-01 M3.5×40mm	

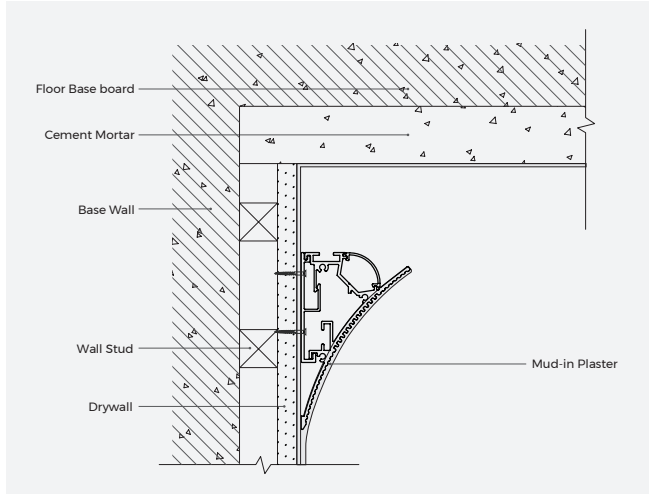
Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-8mm	>90	710LM/ m	24V	6.6W/ m	5000×8×1.2mm	140LEDs	7LEDs/ 50mm



Basic Parameters	
Installation	Trimless recessed
Material	AL6063-T5, spraying surface
Coating	Silver anodized
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



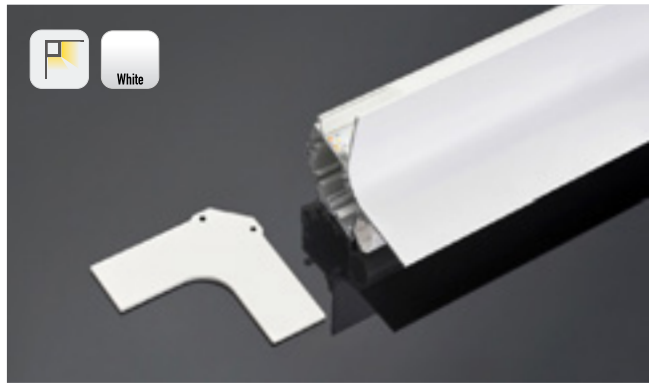
Structure image



Effect image

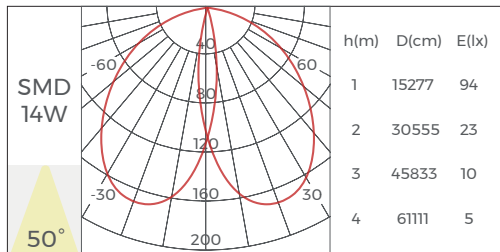


LG7070

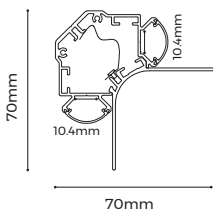


Profile Components		
ProfileX1	L2500×W70×H70mm	
DiffuserX1	L2500×W18.9×H6.5mm	
End capX2	EC-LG7070 L70×W70×H2mm	
Installation Accessories		
Screw	CL-01 M3.5×40mm	

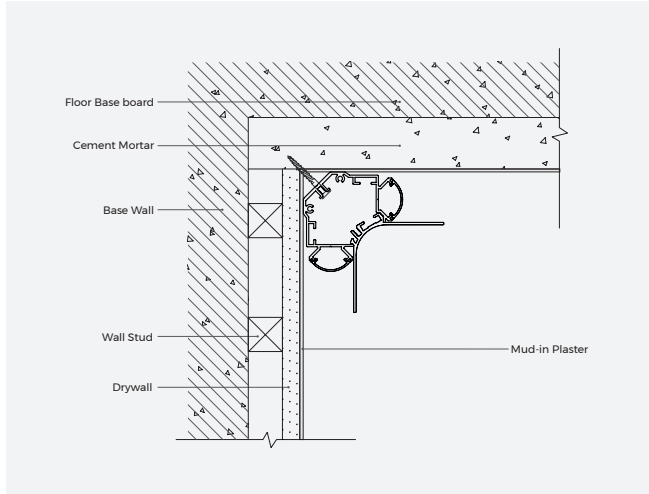
Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-8mm	>90	710LM/ m	24V	6.6W/ m	5000×8×1.2mm	140LEDs	7LEDs/ 50mm



Basic Parameters	
Installation	Ceiling
Material	AL6063-T5, spraying surface
Coating	White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

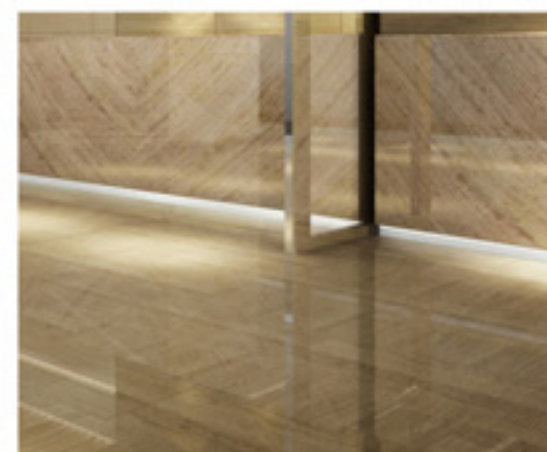
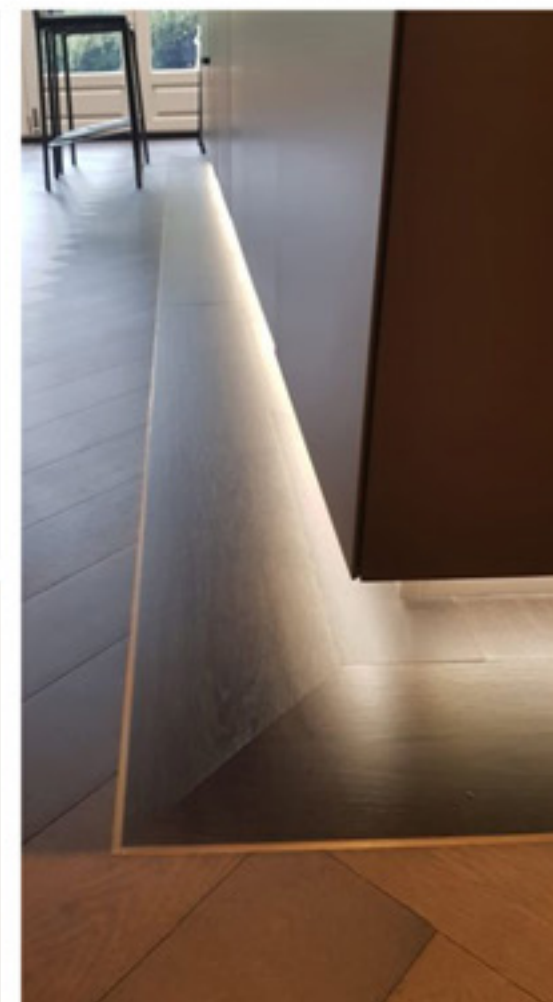
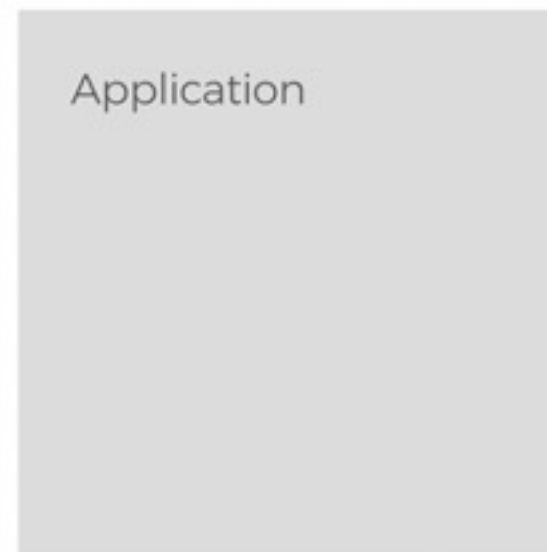
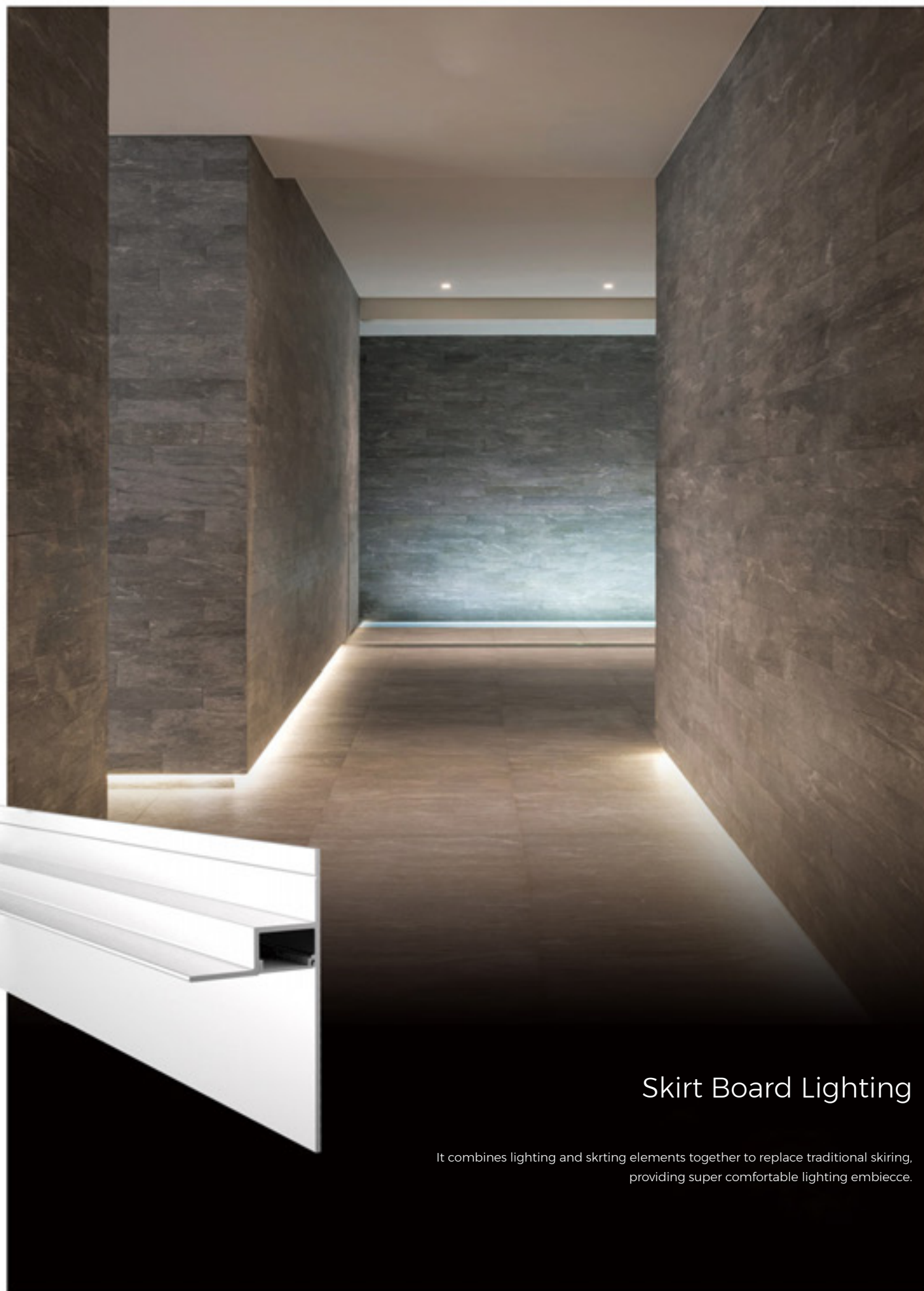


Structure image



Effect image





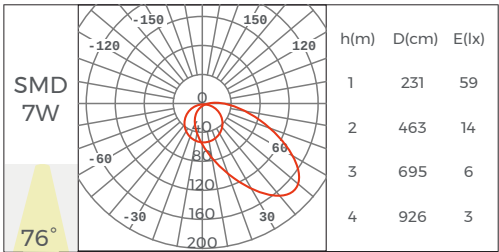
SK6013(A) NEW



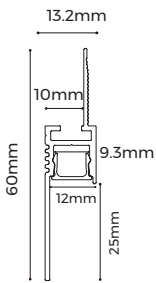
Profile Components		
ProfileX1	L2500×W13.2×H60mm	
DiffuserX1	L2500×W10.3×H6.8mm	

Installation Accessories		
Screw	CL-01 M3.5×40mm	

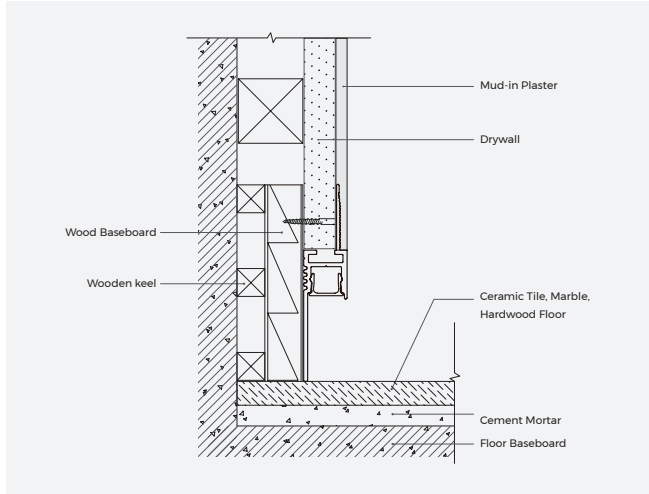
Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-8mm	>90	710LM/ m	24V	6.6W/ m	5000×8×1.2mm	140LEDs	7LEDs/ 50mm



Basic Parameters	
Installation	Trimless recessed
Material	AL6063-T5, spraying surface
Coating	White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



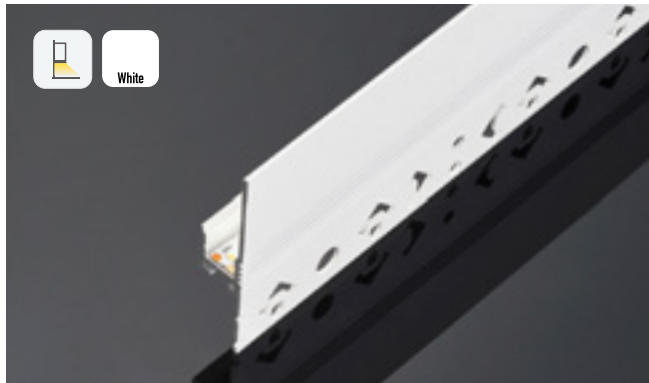
Structure image



Effect image



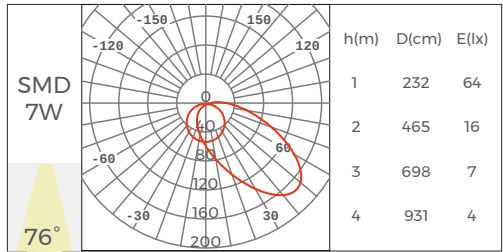
SK6013(B) NEW



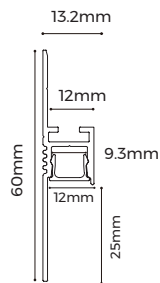
Profile Components		
ProfileX1	L2500×W13.2×H60mm	
DiffuserX1	L2500×W10.3×H6.8mm	

Installation Accessories		
Screw	CL-01 M3.5×40mm	

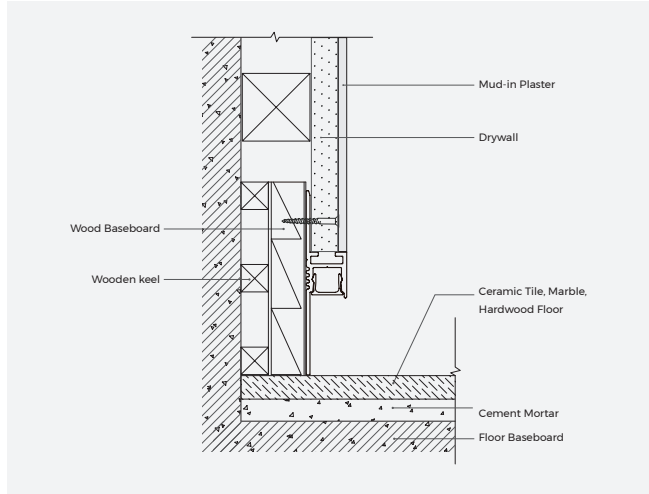
Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-8mm	>90	710LM/ m	24V	6.6W/ m	5000×8×1.2mm	140LEDs	7LEDs/ 50mm



Basic Parameters	
Installation	Trimless recessed
Material	AL6063-T5, spraying surface
Coating	White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



Structure image



Effect image





Profile Components

Profile×1	L2500×W31.7×H99.5mm	
Diffuser×1	L2500×W13.5×H8.5mm	

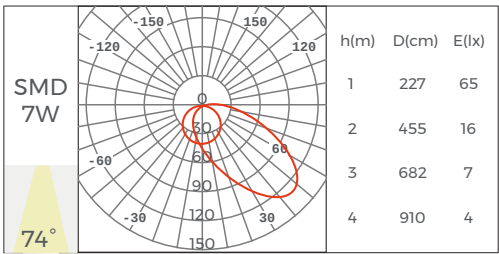
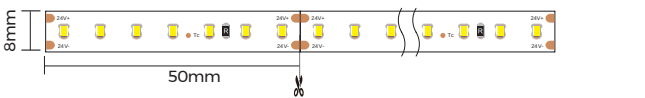
Installation Accessories

Screw	CL-01 M3.5×40mm	
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Light Source

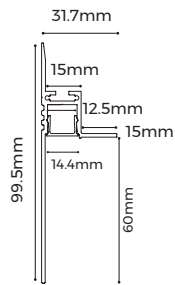
Flexible Strip ①

Model	CRI	Lumens②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-8mm	>90	710LM/ m	24V	6.6W/ m	5000×8×1.2mm	140LEDs	7LEDs/ 50mm

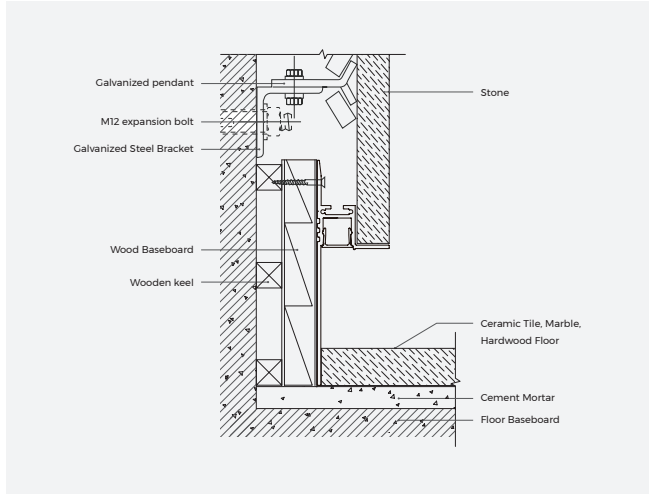


Basic Parameters

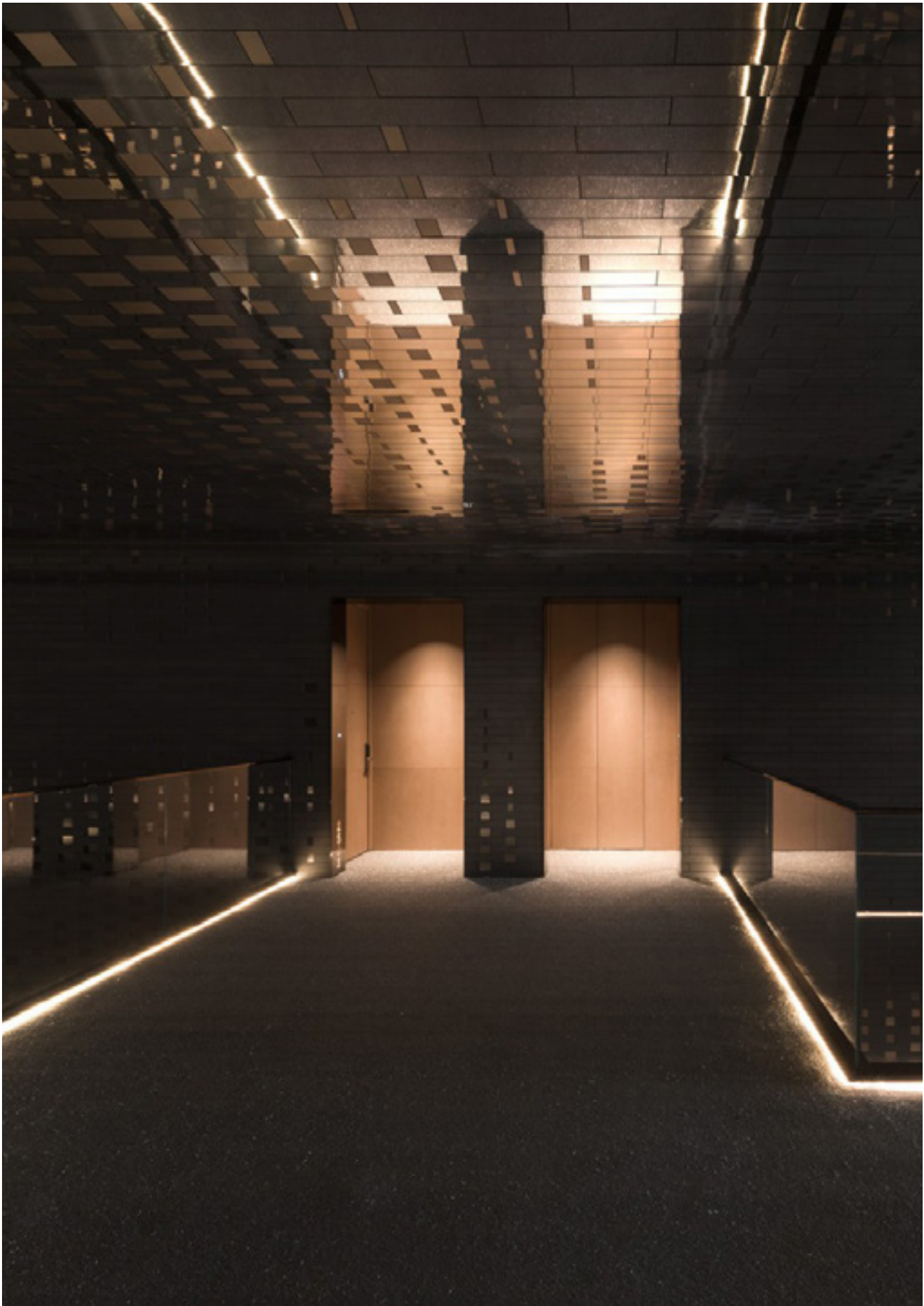
Installation	Trimless recessed
Material	AL6063-T5, spraying surface
Coating	White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



Structure image



Effect image



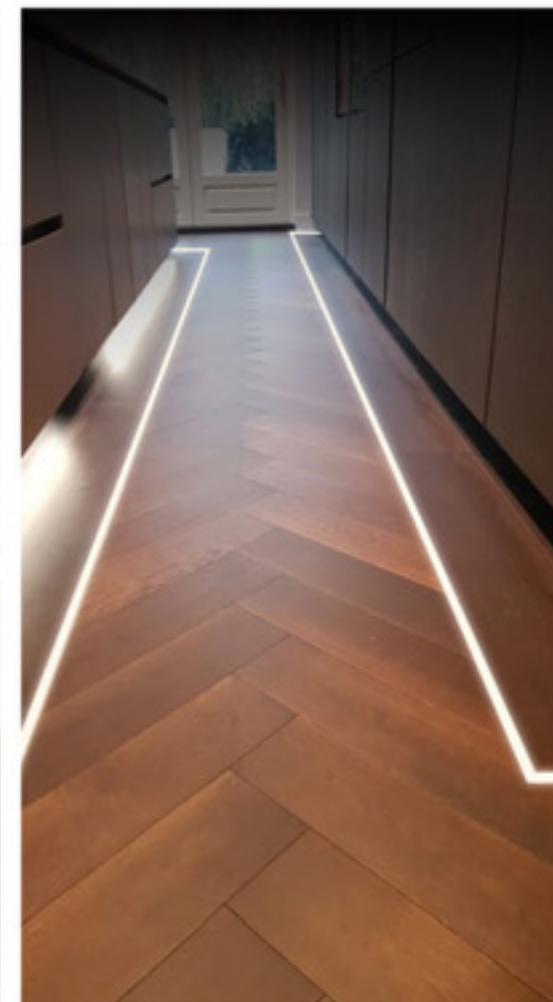
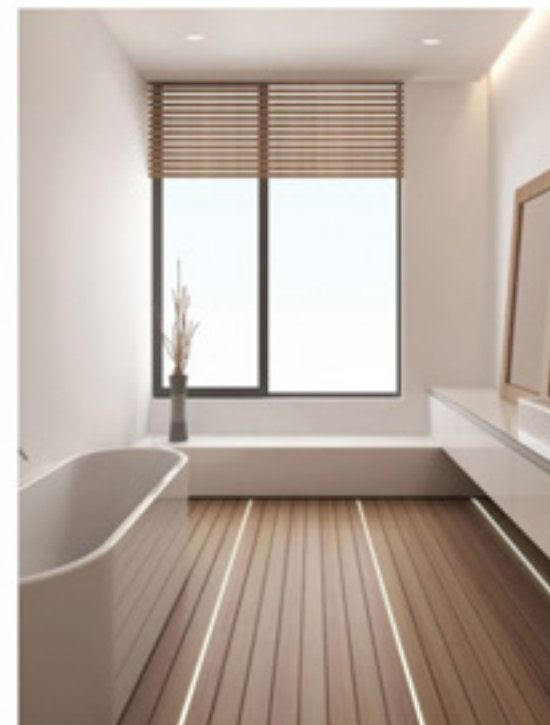


Floor Lighting

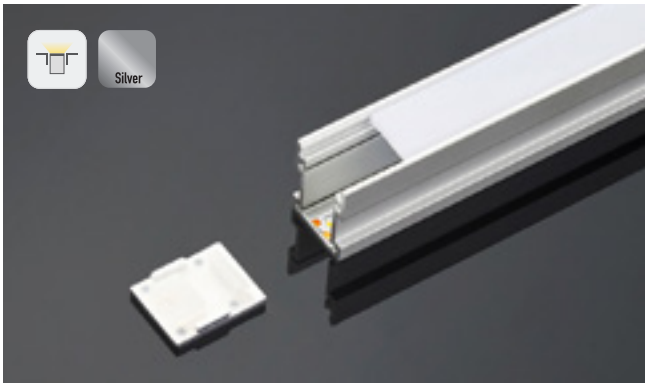
IK10, IP65 protection design, can be widely used in indoor and outdoor floors, sidewalks, bicycle lanes, parking lots and other scenes.



Application

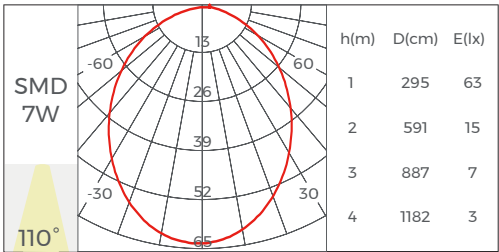
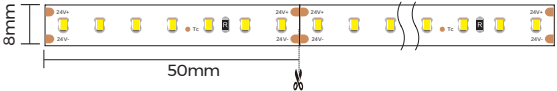


LS2126

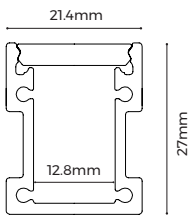


Profile Components		
ProfileX1	L2500×W21.4×H27mm	
DiffuserX1	L2500×W18×H3.4mm	
End capX2	EC-LS2126 L27×W21.4×H5mm	
End cap with holeX2	EC-LS2126 L27×W21.4×H5mm	

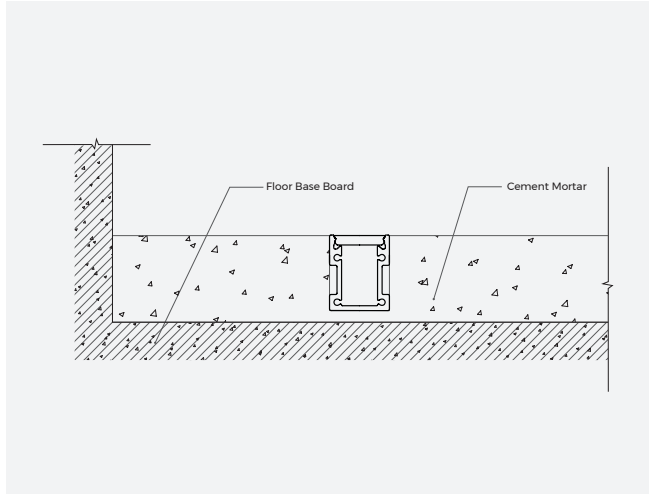
Light Source							
Flexible Strip①							
Model	CRI	Lumens②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-8mm	>90	710LM/ m	24V	6.6W/ m	5000×8×1.2mm	140LEDs	7LEDs/ 50mm



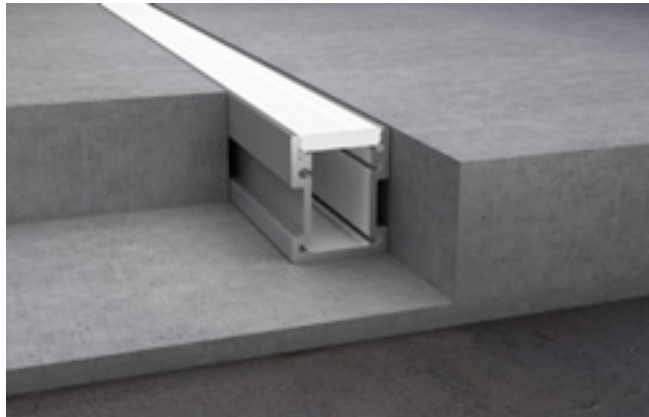
Basic Parameters	
Installation	Recessed
Material	AL6063-T5, spraying surface
Coating	Silver anodized
Application	Indoor
IP grade	IP65
Warranty	5 years
Certification	Rohs, Reach, IK10



Structure image



Effect image

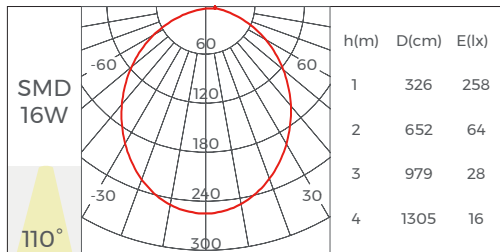


LE2711

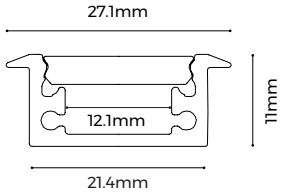


Profile Components		
ProfileX1	L2500×W27×H11mm	
DiffuserX1	L2500×W18×H3.4mm	
End capX2	EC-LE2711 L27.2×W11×H7.8mm	
End cap with holeX2	EC-LE2711 L27.2×W11×H7.8mm	

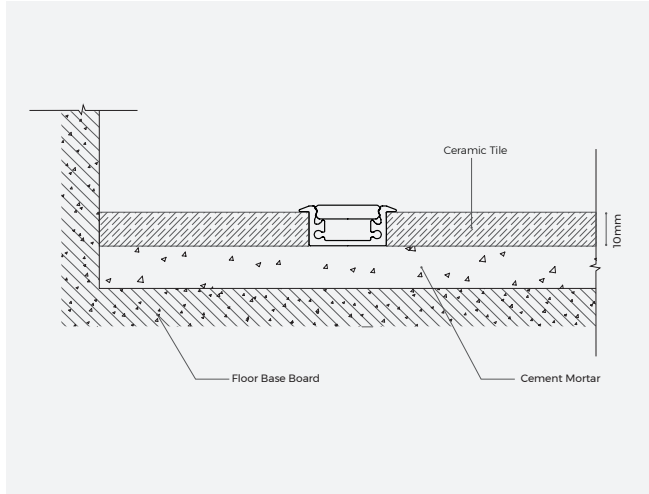
Light Source							
Flexible Strip①							
Model	CRI	Lumens②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D8168-24V-10mm	>90	1860LM/ M	24V	16.2W/ M	5000x10x1.6mm	168LEDs	42mm/ 7LEDs



Basic Parameters	
Installation	Recessed
Material	AL6063-T5, spraying surface
Coating	Silver anodized
Application	Indoor
IP grade	IP65
Warranty	5 years
Certification	Rohs, Reach, IK10

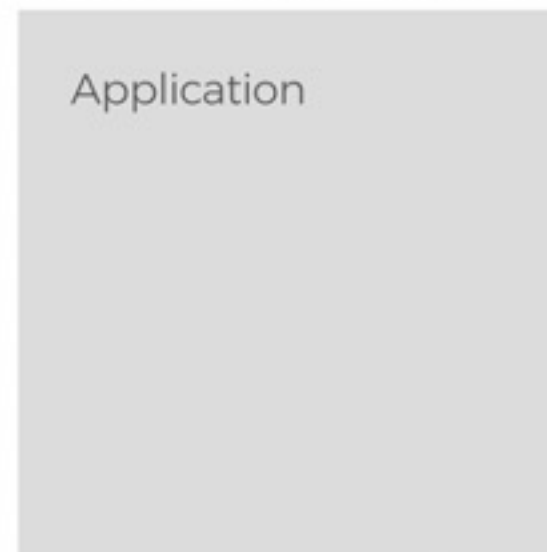


Structure image



Effect image





LG2323

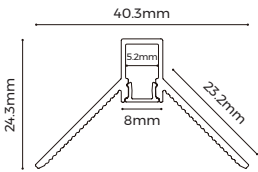
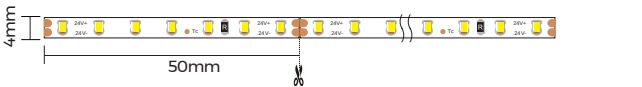


Basic Parameters	
Installation	Trimless recessed
Material	AL6063-T5, spraying surface
Coating	Silver anodized
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

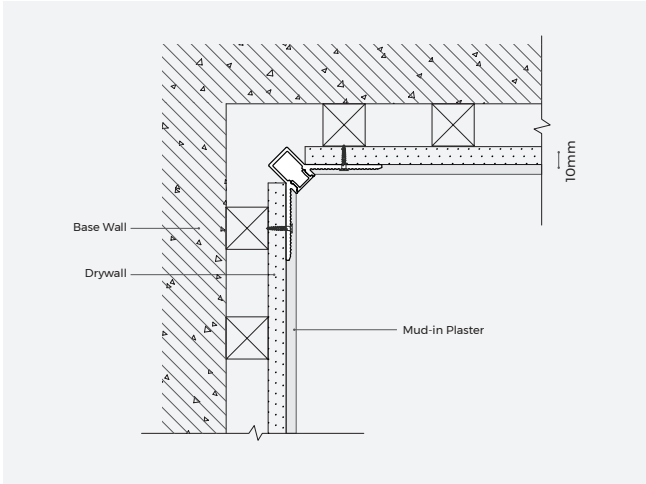
Profile Components		
ProfileX1	L2500×W40.3×H24.3mm	
DiffuserX1	L2500×W6.4×H3.7mm	
Black DiffuserX1	CV-LR0812 L2500×W6.4×H3.7mm	
End capX2	EC-LG2323 L8×W78×H12mm	
End cap with holeX2	EC-LG2323 L8×W78×H12mm	

Installation Accessories	
Screw	CL-01 M3.5×40mm

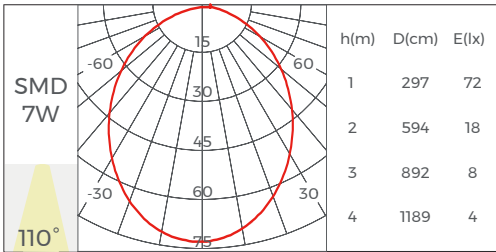
Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-4mm	>90	710LM/ m	24V	6.6W/ m	5000×4×1.2mm	140LEDs	7LEDs/ 50mm



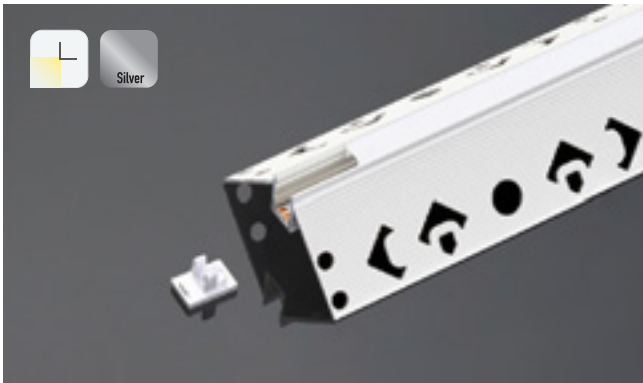
Structure image



Effect image



LG2727

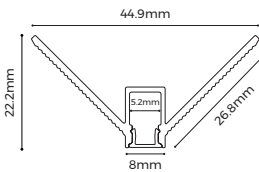
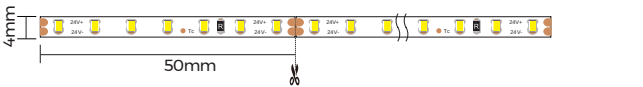


Basic Parameters	
Installation	Trimless recessed
Material	AL6063-T5, spraying surface
Coating	Silver anodized
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

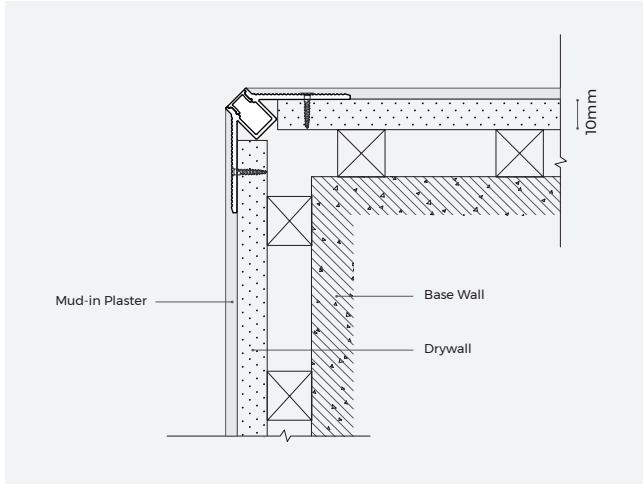
Profile Components		
ProfileX1	L2500×W44.9×H22.2mm	
DiffuserX1	L2500×W6.4×H3.7mm	
Black DiffuserX1	CV-LR0812 L2500×W6.4×H3.7mm	
End capX2	EC-LG2727 L8×W78×H12mm	
End cap with holeX2	EC-LG2727 L8×W78×H12mm	

Installation Accessories	
Screw	CL-01 M3.5×40mm

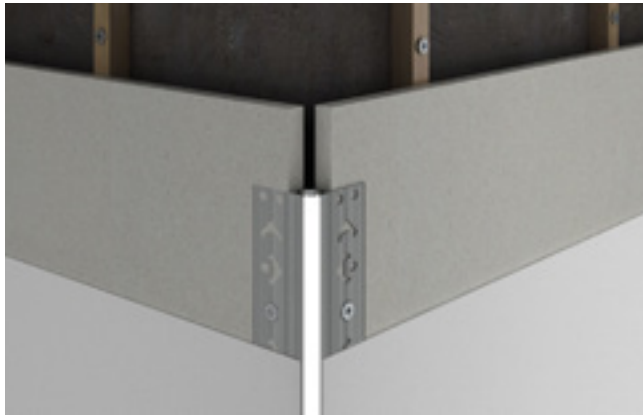
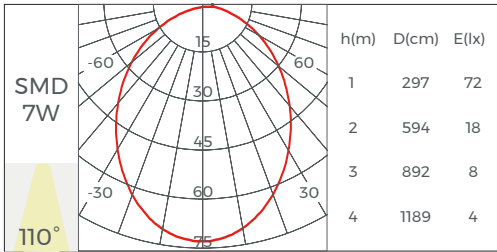
Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-4mm	>90	710LM/ m	24V	6.6W/ m	5000×4×1.2mm	140LEDs	7LEDs/ 50mm



Structure image



Effect image



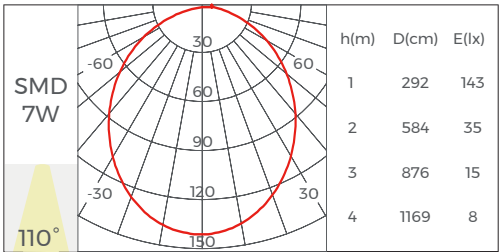
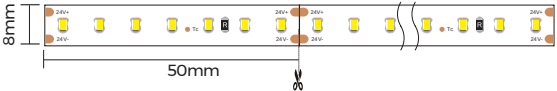
LG1616C



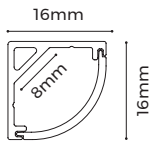
Profile Components		
Profile×1	L2500×W16×H16mm	
Diffuser×1	L2500×W19.4×H6mm	
End cap×2	EC-LG1616C L16×W16×H6.5mm	
End cap with hole×2	EC-LG1616C L16×W16×H6.5mm	

Installation Accessories		
Mounting clip	CP-13 15×17×17mm	

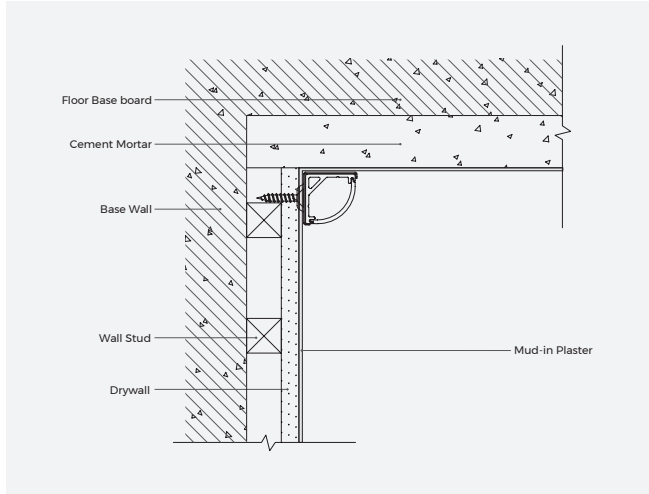
Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-8mm	>90	710LM/ m	24V	6.6W/ m	5000×8×1.2mm	140LEDs	7LEDs/ 50mm



Basic Parameters	
Installation	Ceiling
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



Structure image



Effect image



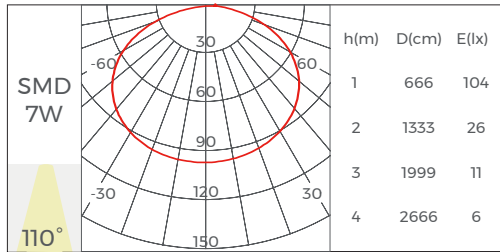
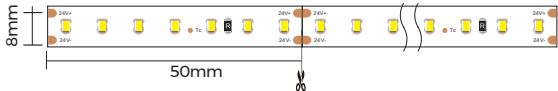
LG1616K



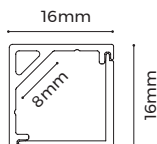
Profile Components		
Profile×1	L2500×W16×H16mm	
Diffuser×1	L2500×W14.6×H4.6mm	
End cap×2	EC-LG1616K L16×W16×H6.5mm	
End cap with hole×2	EC-LG1616K L16×W16×H6.5mm	

Installation Accessories		
Mounting clip	CP-13 15×17×17mm	

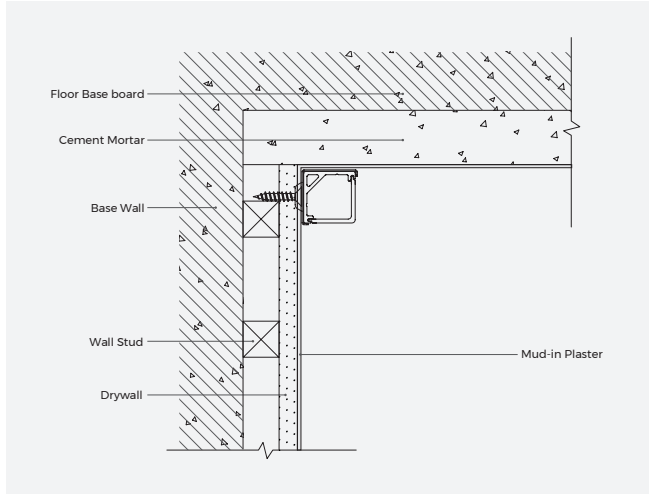
Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-8mm	>90	710LM/ m	24V	6.6W/ m	5000×8×1.2mm	140LEDs	7LEDs/ 50mm



Basic Parameters	
Installation	Ceiling
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



Structure image



Effect image



LG3030C

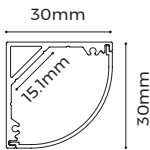


Basic Parameters	
Installation	Ceiling
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

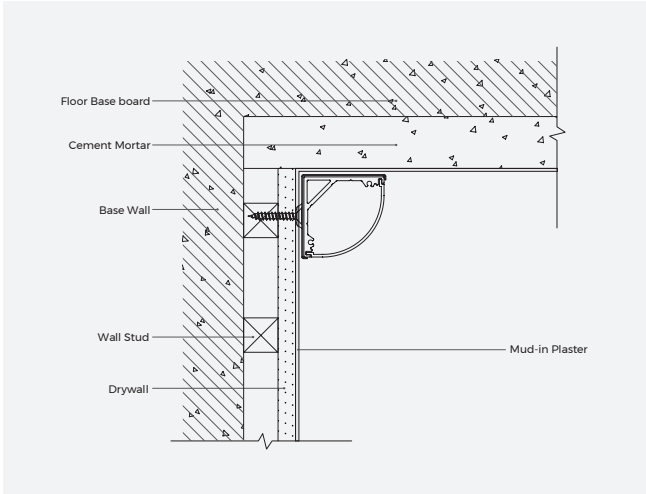
Profile Components		
ProfileX1	L2500×W30×H30mm	
DiffuserX1	L2500×W29.2×H29.2mm	
End capX2	EC-LG3030C L30×W30×H5mm	
End cap with holeX2	EC-LG3030C L30×W30×H5mm	

Installation Accessories	
Mounting clip	CP-14 31×31×14mm

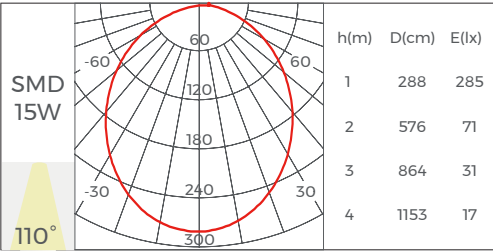
Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6280-24V-10mm	>90	1508LM/m	24V	15W/ m	5000×10×1.2mm	280LEDs	14LEDs/ 50mm



Structure image



Effect image



LG3030K

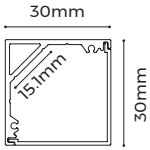


Basic Parameters	
Installation	Ceiling
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

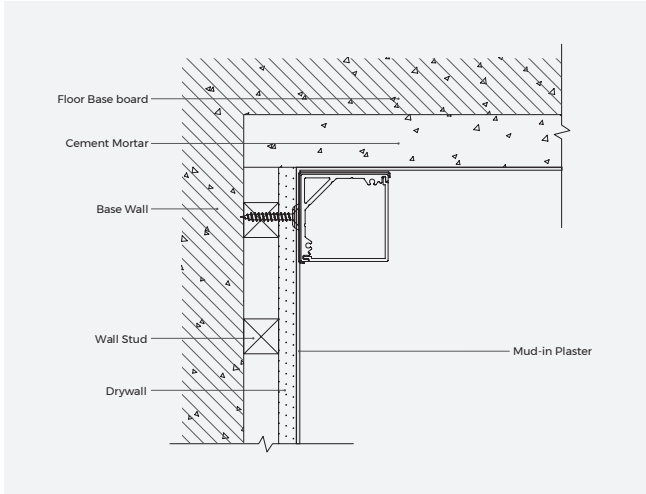
Profile Components		
ProfileX1	L2500×W30×H30mm	
DiffuserX1	L2500×W29.2×H29.2mm	
End capX2	EC-LG3030K L30×W30×H5mm	
End cap with holeX2	EC-LG3030K L30×W30×H5mm	

Installation Accessories	
Mounting clip	CP-14 31×31×14mm

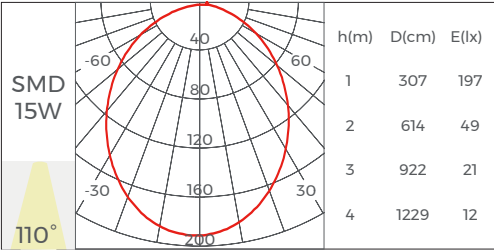
Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6280-24V-10mm	>90	1508LM/ m	24V	15W/ m	5000×10×1.2mm	280LEDs	14LEDs/ 50mm

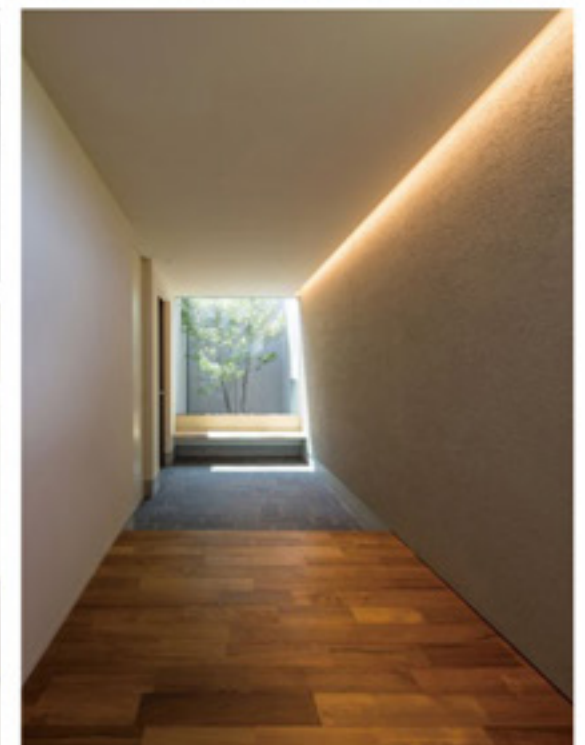
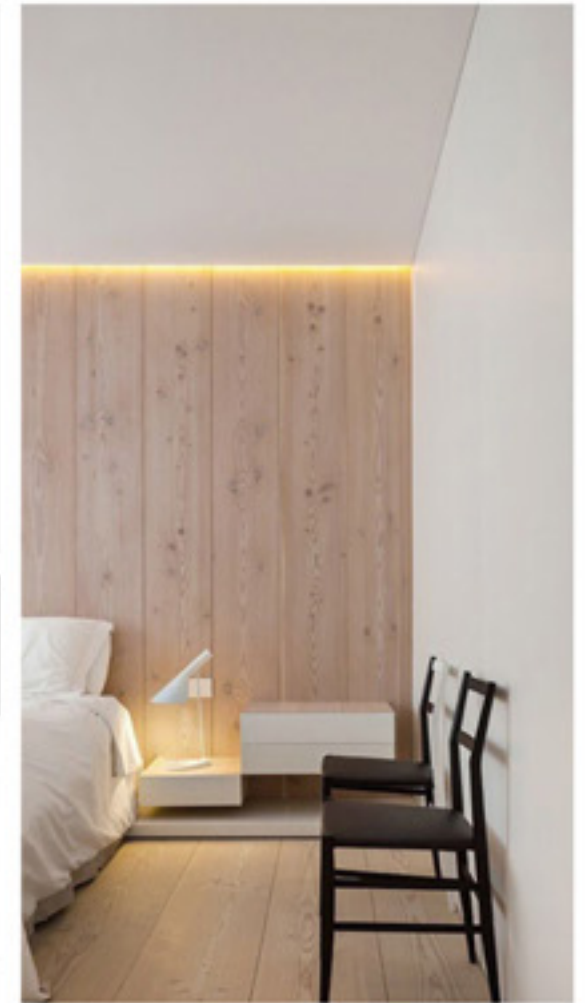
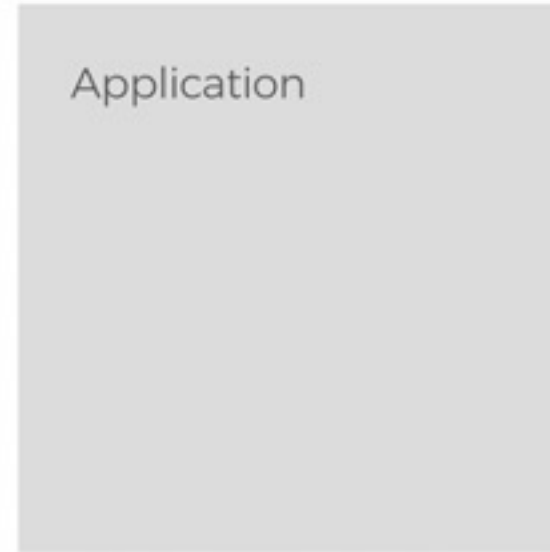


Structure image



Effect image





LE1616

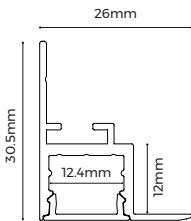
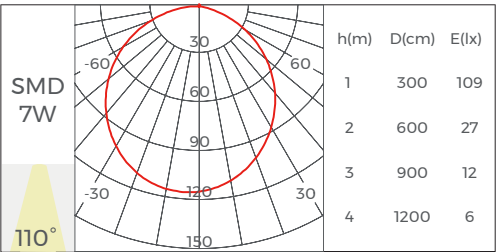


Basic Parameters	
Installation	Recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

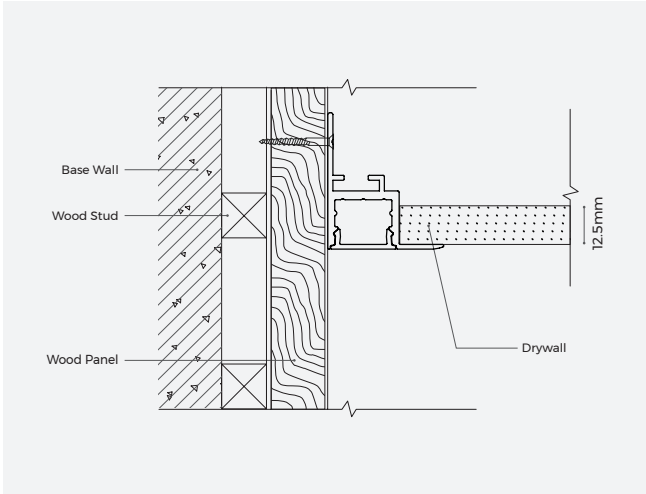
Profile Components		
ProfileX1	L2500×W26×H30.5mm	
DiffuserX1	L2500×W14.7×H4.5mm	
Microprism DiffuserX1	CV-LR1613 L2500×W16.7×H7.8mm	
Black Microprism DiffuserX1	CV-LR1613 L2500×W16.7×H7.8mm	
End capX2	EC-LE1616 L7×W16×H13mm	
End cap with holeX2	EC-LE1616 L7×W16×H13mm	

Installation Accessories	
Screw	CL-01 M3.5×40mm

Light Source							
Flexible Strip ①							
Model	CRI	Lumens②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-8mm	>90	710LM/ m	24V	6.6W/ m	5000×8×1.2mm	140LEDs	7LEDs/ 50mm



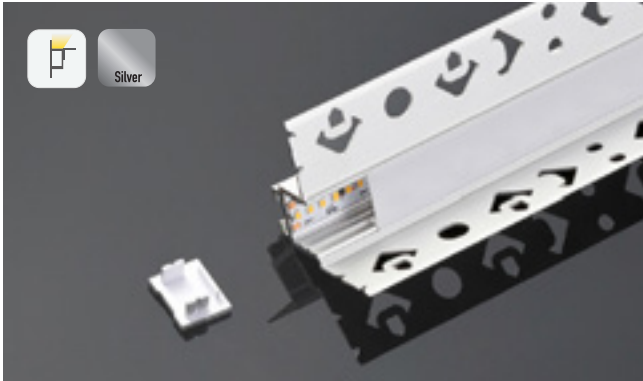
Structure image



Effect image



LR1616

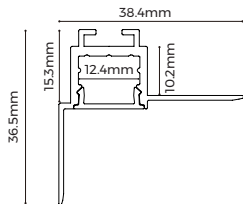
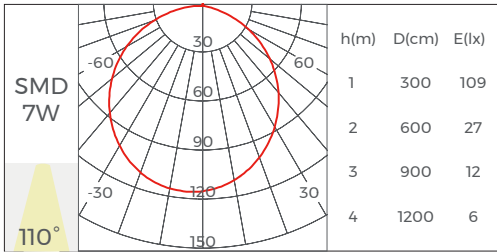


Basic Parameters	
Installation	Trimless recessed
Material	AL6063-T5, spraying surface
Coating	Silver anodized
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

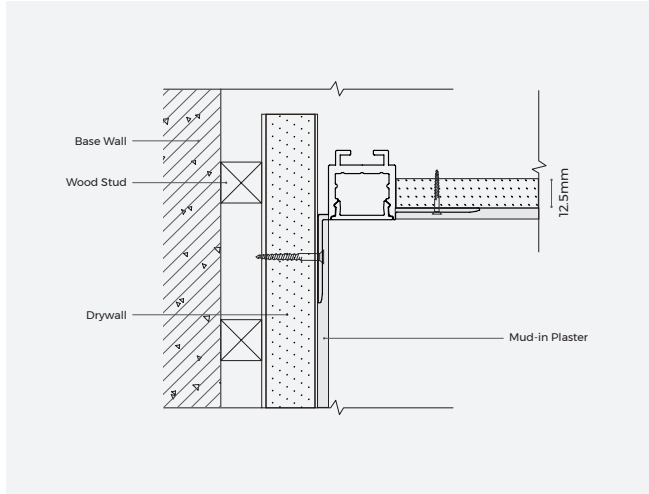
Profile Components		
ProfileX1	L2500×W38.4×H36.5mm	
DiffuserX1	L2500×W14.7×H4.5mm	
Microprism DiffuserX1	CV-LR1613 L2500×W16.7×H7.8mm	
Black Microprism DiffuserX1	CV-LR1613 L2500×W16.7×H7.8mm	
End capX2	EC-LR1616 L7×W16×H13mm	
End cap with holeX2	EC-LR1616 L7×W16×H13mm	

Installation Accessories	
Screw	CL-01 M3.5×40mm

Light Source							
Flexible Strip ①							
Model	CRI	Lumens②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-8mm	>90	710LM/ m	24V	6.6W/ m	5000×8×1.2mm	140LEDs	7LEDs/ 50mm



Structure image



Effect image



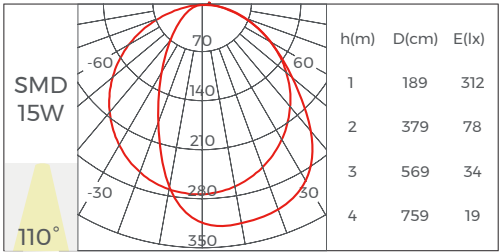
LR3840(A) NEW



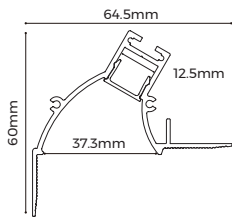
Profile Components		
ProfileX1	L2500×W64.5×H60mm	
DiffuserX1	L2500×W13.5×H8.5mm	
End capX2	EC-LR3840(A) L43.3×W40×H1.5mm	

Installation Accessories		
Screw	CL-01 M3.5×40mm	

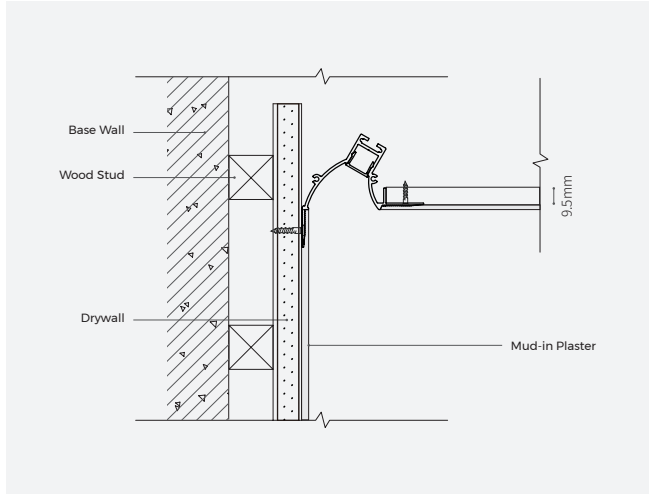
Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6280-24V-8mm	>90	1650LM/ m	24V	15W/ m	5000×8×1.3mm	280LEDs	7LEDs/ 25mm



Basic Parameters	
Installation	Trimless recessed
Material	AL6063-T5, spraying surface
Coating	White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



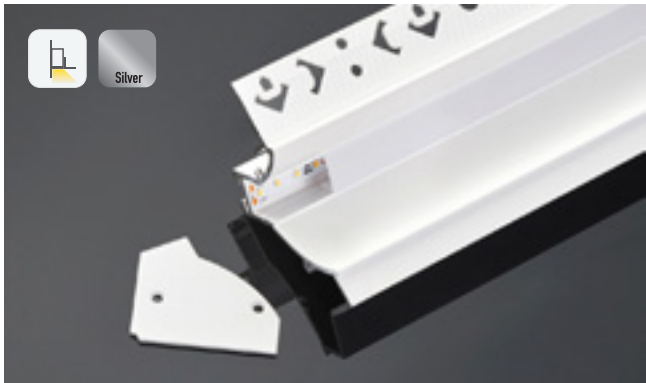
Structure image



Effect image



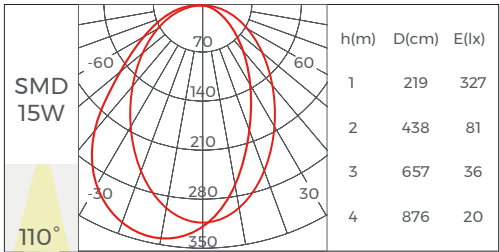
LR3840(B) NEW



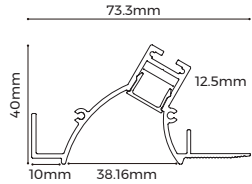
Profile Components		
ProfileX1	L2500×W73.3×H40mm	
DiffuserX1	L2500×W13.5×H8.5mm	
End capX2	EC-LR3840(B) L43.3×W40×H1.5mm	

Installation Accessories		
Screw	CL-01 M3.5×40mm	

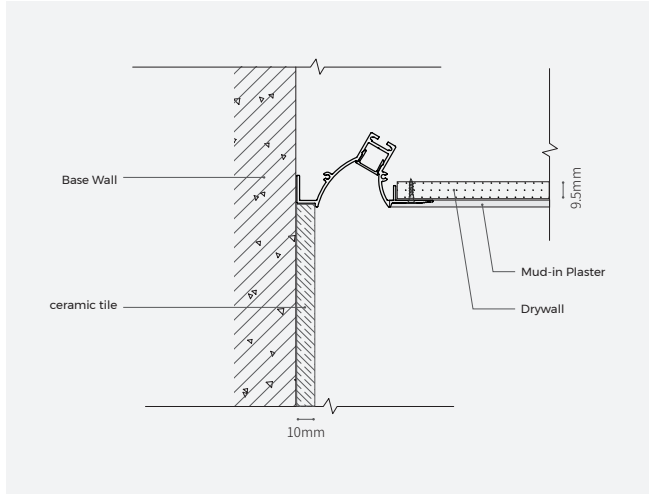
Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6280-24V-8mm	>90	1650LM/ m	24V	15W/ m	5000×8×1.3mm	280LEDs	7LEDs/ 25mm



Basic Parameters	
Installation	Trimless recessed
Material	AL6063-T5, spraying surface
Coating	White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



Structure image



Effect image



LR3943



Profile Components

ProfileX1	L2500XW59XH58mm	
DiffuserX1	L2500XW34.2XH10.2mm	
End capX2	EC-LR3943 L46.1XW26.4XH1.5mm	

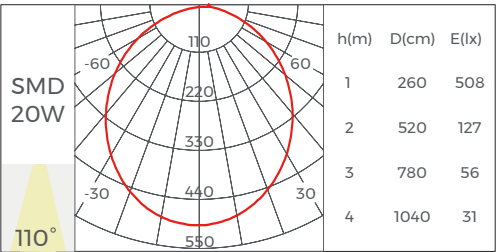
Installation Accessories

Screw	CL-01 M3.5X40mm	
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Light Source

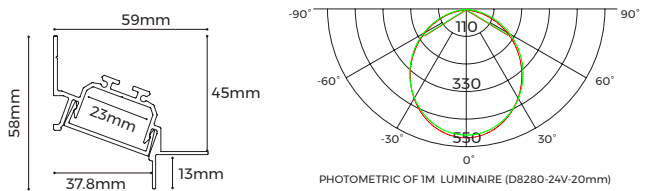
Flexible Strip①

Model	CRI	Lumens②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D8280-24V-20mm	>80 >95	2700LM/ M 2300LM/ M	24V	20W/ M	2500x20x1.5mm	280LEDs	50mm/ 14LEDs

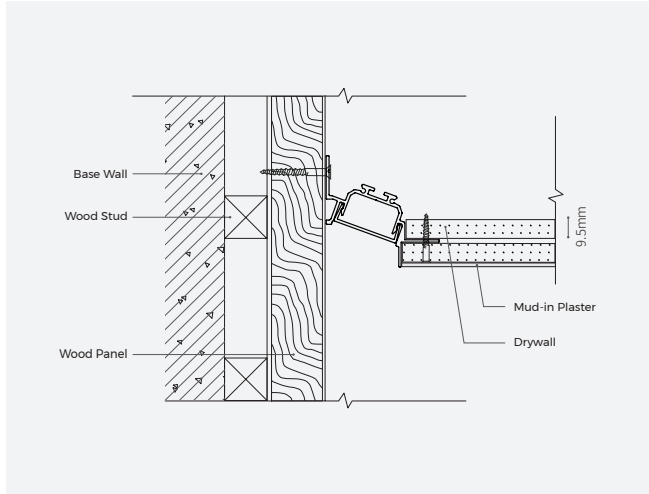


Basic Parameters

Installation	Trimless recessed
Material	AL6063-T5, spraying surface
Coating	White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



Structure image



Effect image

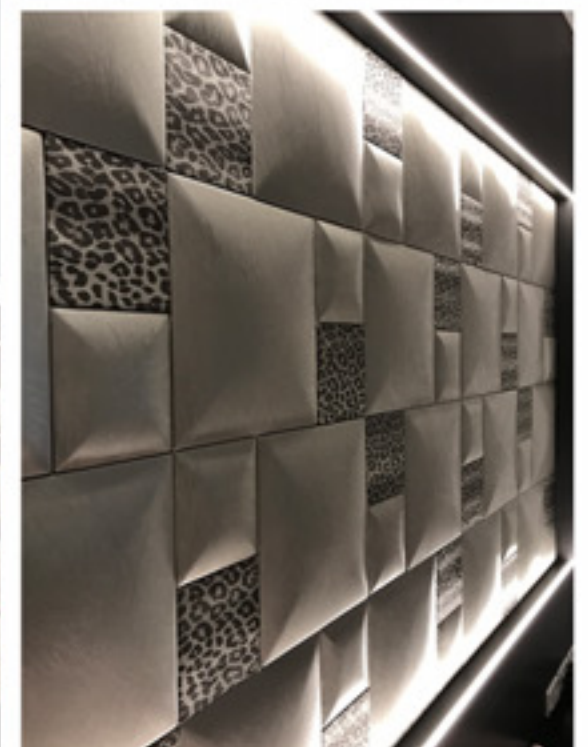
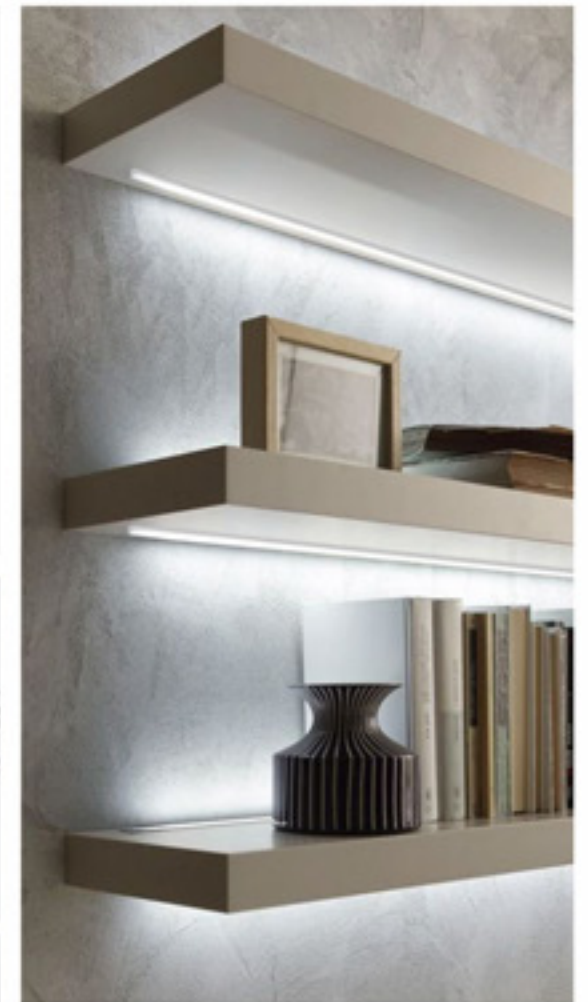




Vario lighting

U type three-sided lighting, C type cambered surface lighting, small beam angle focusing, when in conjunction with special optical devices, the product can realize different light distribution, and thus meet multiple application needs.

Application

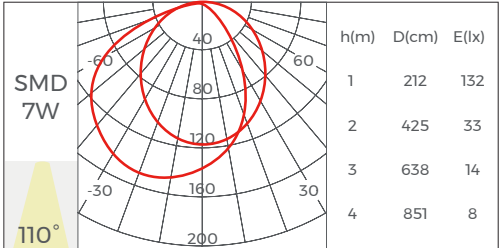


LE2409

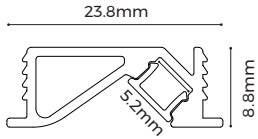


Profile Components		
ProfileX1	L2500×W23.8×H8.8mm	
DiffuserX1	CV-LR0812 L2500×W6.4×H3.7mm	
Black DiffuserX1	CV-LR0812 L2500×W6.4×H3.7mm	
End cap	EC-LE2409 L23.8×W8.8×H13.3mm	
End cap with holeX2	EC-LE2409 L23.8×W8.8×H13.3mm	

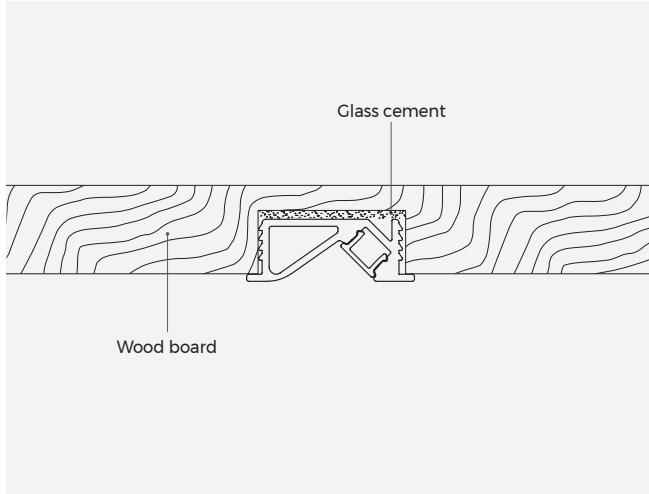
Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-4mm	>90	710LM/ m	24V	6.6W/ m	5000×4×1.2mm	140LEDs	7LEDs/ 50mm



Basic Parameters	
Installation	Recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



Structure image



Effect image



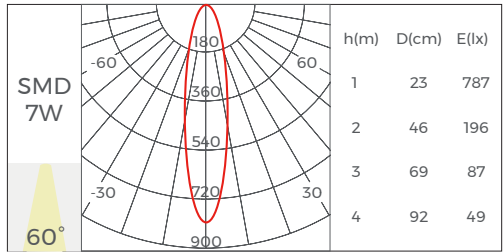
LS1612L



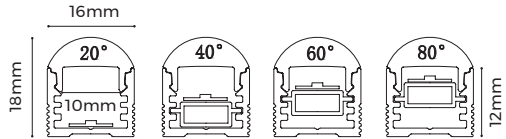
Profile Components		
ProfileX1	L2500×W16×H12mm	
DiffuserX1	L2500×W14.7×H4.5mm	
End capX2	EC-LS1612L L16×W7×H18mm	
End cap with holeX2	EC-LS1612L L16×W7×H18mm	

Installation Accessories		
Mounting clip	CP-04 17.8×15×4.5mm	
0-180° adjustable mounting clip	CP-06 35×17.7×21.4mm	

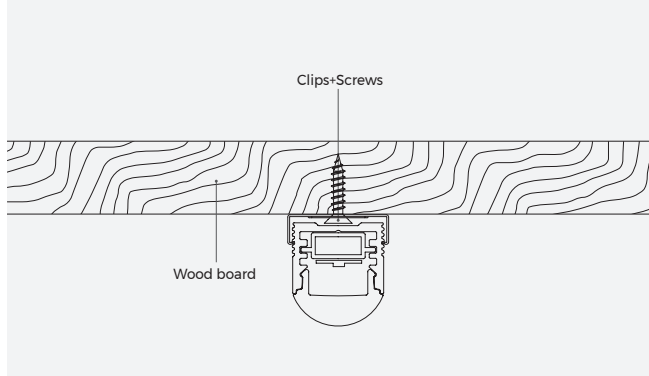
Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-8mm	>90	710LM/ m	24V	6.6W/ m	5000×8×1.2mm	140LEDs	7LEDs/ 50mm



Basic Parameters	
Installation	Ceiling, Trimless recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



Structure image



Effect image

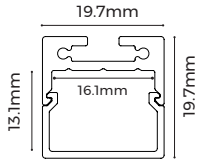


LS1911K



Basic Parameters	
Installation	Pendant, Ceiling, Trimless recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile Components ①	
ProfileX1	L2500×W19.7×H11.1mm
DiffuserX1	L2500×W19.7×H10.6mm
End capX2	EC-LS1911K L19.7×W19.7×H5mm
End cap with holeX2	EC-LS1911K L19.7×W19.7×H5mm

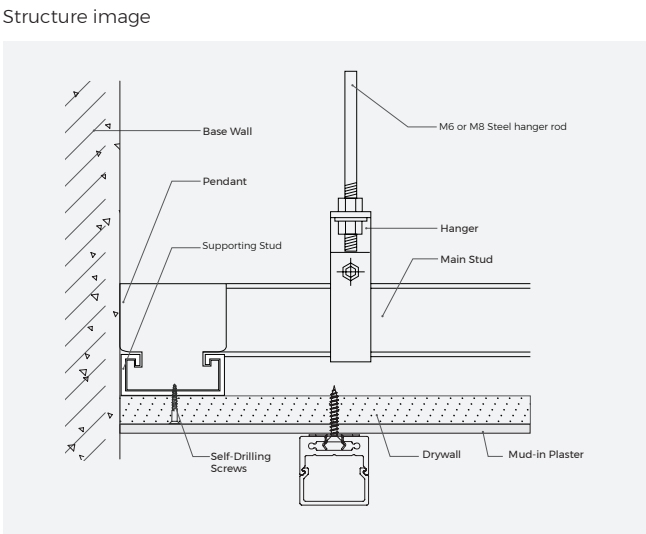
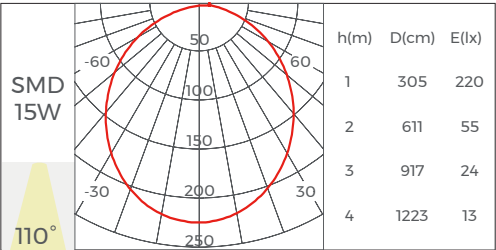
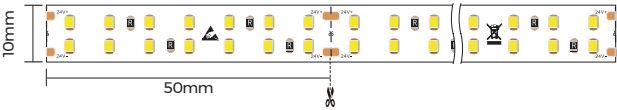


Installation Accessories	
Mounting clip	CP-07 38×15×4.5mm
Pendant cable (with junction box)	PY-D
Pendant cable	PN-D
Pendant cable (Wire and cable in one)	PE-K

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

Light Source	
Flexible Strip ①	

Model	CRI	Lumens②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6280-24V-10mm	>90	1508LM/ m	24V	15W/ m	5000X10X1.2mm	280LEDs	14LEDs/ 50mm

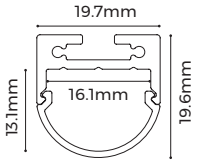


LS1911C



Basic Parameters	
Installation	Pendant, Ceiling, Trimless recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile Components	
ProfileX1	L2500×W19.7×H11.1mm
DiffuserX1	L2500×W19.7×H10.6mm
End capX2	EC-LS1911C L19.7×W19.7×H5mm
End cap with holeX2	EC-LS1911C L19.7×W19.7×H5mm

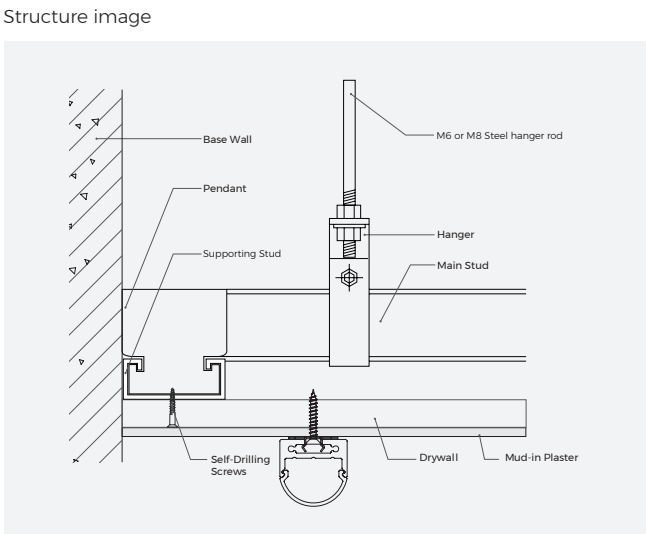
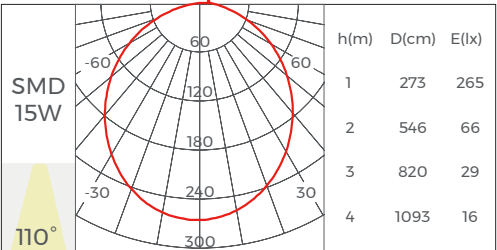
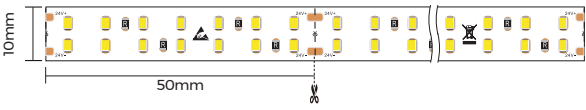


Installation Accessories	
Mounting clip	CP-07 38×15×4.5mm
Pendant cable (with junction box)	PY-D
Pendant cable	PN-D
Pendant cable (Wire and cable in one)	PE-K

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

Light Source	
Flexible Strip ①	

Model	CRI	Lumens②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6280-24V-10mm	>90	1508LM/ m	24V	15W/ m	5000X10X1.2mm	280LEDs	14LEDs/ 50mm

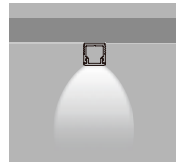
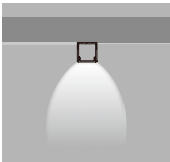
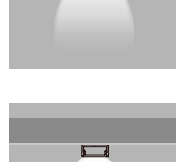
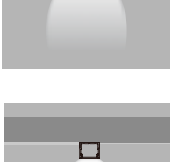
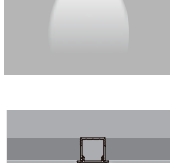
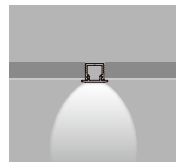
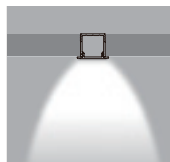
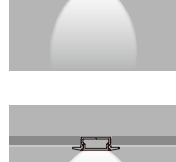
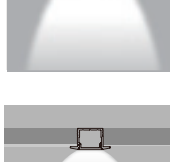
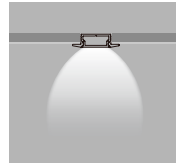
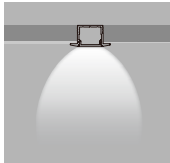
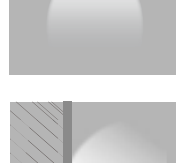
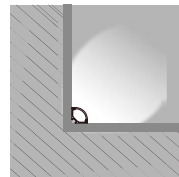




ALS ECO

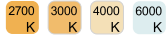
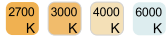
ALS ECO, of 16/ 25mm mainstream width, is based on ALS Series to get upgrade on process to be more cost-effective. It can be recessed in micro scenes and corners to be profile-less full light look.

Product List

Model	Drawing	Lighting distribution		Size LxWxH(mm)	Installation	Coating	Light source
ALS ECO							
BS1010 NEW				2500*10*10			D6140-24V-4mm
BS1515 NEW				2500*15*15			D6140-24V-8mm
BS1607 NEW				2500x16x7			D6280-24V-8mm
BS1613 NEW				2500x16x13			D6140-24V-8mm
BE1010 NEW				2500*10*10			D6140-24V-4mm
BE1515 NEW				2500*15*15			D6140-24V-8mm
BE2507 NEW				2500*25*7			D6280-24V-8mm
BE2513 NEW				2500*25*13			D6140-24V-8mm
BG1616C NEW				2500x16x16			D6140-24V-8mm

Light Source

* All ErP information are reference to commission regulation(EU) 2019/ 2020
* ErP level may be different according to the CCT and CRI, the specific ErP level shall be subject to the specifications

Model	Drawing	LEDs/ m(pcs)	LEDs/ cut	Entry Cable	Input Voltage(V)	Max.W/ m	Typ.W/ m	ErP*	LM/ m(4000K)	CRI	CCT/ Color	Size	Package	Suitable profile
Flexible LED strip														
D6140-24V-8mm		140	7/ 50mm		24	12	6.6	✓	710	>90		5000x8x1.2mm	5M/ Roll	BC1616C / BS1613 / BE2513/ BS1515 / BE1515
D6280-24V-8mm		280	7/ 25mm		24	16.5	15	✓	1650	>90		5000x8x1.3mm	5M/ Roll	BS1607 / BE2507
D614-24V-4mm		280	7/ 25mm		24	16.5	15	✓	1650	>90		5000x8x1.3mm	5M/ Roll	BS1010 / BE1010

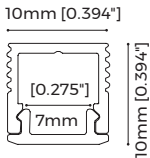
BS1010



Basic Parameters

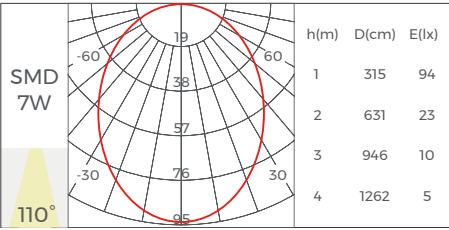
Installation	Ceiling, Trimless recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile Components		
ProfileX1	L2500XW10XH8.9mm	
DiffuserX1	L2500XW10XH3.5mm	
End capX2	EC-BS1010 L10XW10XH7.5mm	
End cap with holeX2	EC-BS1010 L10XW10XH7.5mm	

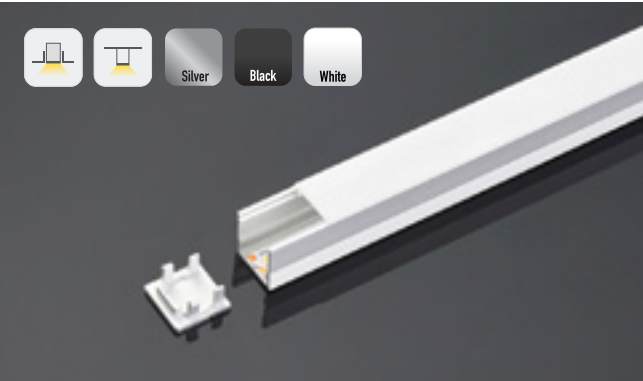


Installation Accessories		
Mounting clip	CP-36 L12XW15XH4.5mm	

Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-4mm	>90	710LM/ m	24V	6.6W/ m	5000X4X12mm	140LEDs	7LEDs/ 50mm



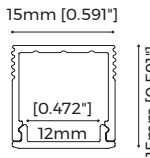
BS1515



Basic Parameters

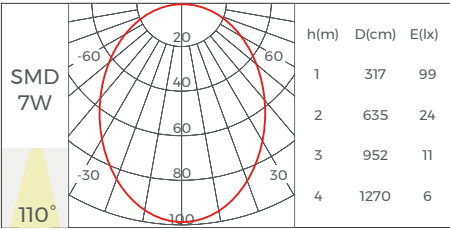
Installation	Ceiling, Trimless recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile Components		
ProfileX1	L2500XW15XH13.9mm	
DiffuserX1	L2500XW15XH3.5mm	
End capX2	EC-BS1515 L15XW15XH7.5mm	
End cap with holeX2	EC-BS1515 L15XW15XH7.5mm	



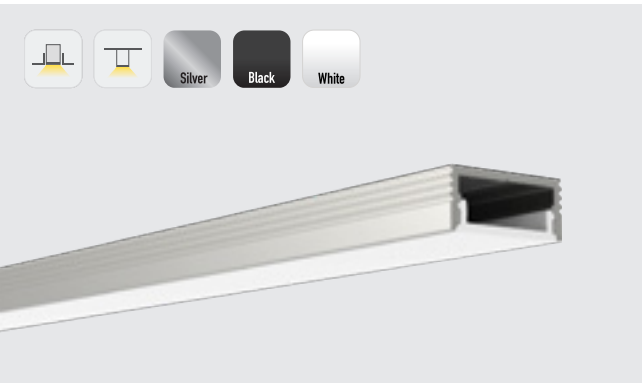
Installation Accessories		
Mounting clip	CP-37 L17XW15XH4.5mm	

Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-8mm	>90	710LM/ m	24V	6.6W/ m	5000X8X12mm	140LEDs	7LEDs/ 50mm



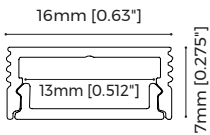
BS1607

NEW



Basic Parameters

Installation	Ceiling, Trimless recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



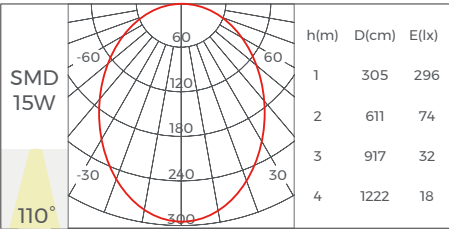
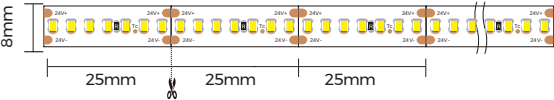
Profile Components		
ProfileX1	L2500XW16XH7mm	
DiffuserX1	L2500XW14.49XH3.5mm	
End capX2	EC-BS1607 L16XW7XH7.5mm	
End cap with holeX2	EC-BS1607 L16XW7XH7.5mm	

Installation Accessories

Mounting clip	CP-40 L7.8XW15XH4.45mm	
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Light Source

Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6280-24V-8mm	>90	1650LM/m	24V	15W/m	5000X8X1.3mm	280LEDs	7LEDs/25mm



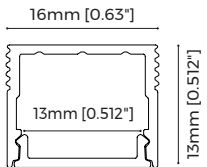
BS1613

NEW



Basic Parameters

Installation	Ceiling, Trimless recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



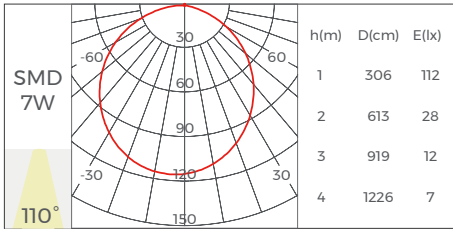
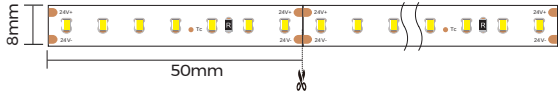
Profile Components		
ProfileX1	L2500XW16XH13mm	
DiffuserX1	L2500XW14.49XH3.5mm	
End capX2	EC-BS1613 L16XW13XH7.5mm	
End cap with holeX2	EC-BS1613 L16XW13XH7.5mm	

Installation Accessories

Mounting clip	CP-40 L7.8XW15XH4.45mm	
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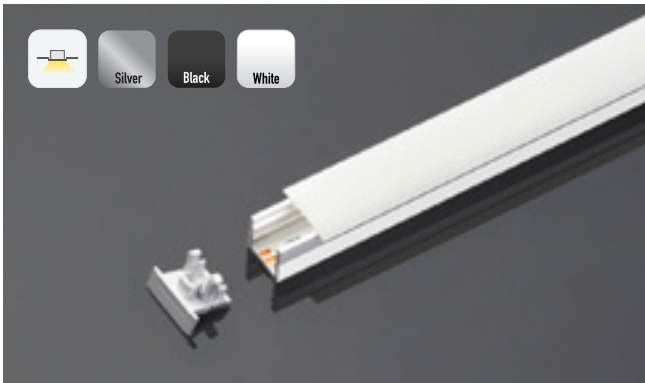
Light Source

Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-8mm	>90	710LM/m	24V	6.6W/m	5000X8X1.2mm	140LEDs	7LEDs/50mm



BE1010

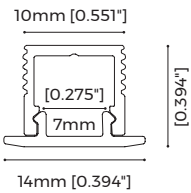
NEW



Basic Parameters

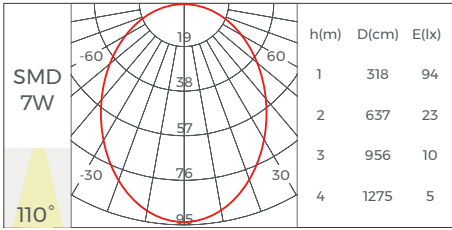
Installation	Recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile Components		
ProfileX1	L2500×W10×H8.9mm	
DiffuserX1	L2500×W14×H3.5mm	
End capX2	EC-BE1010 L14×W10×H10.5mm	
End cap with holeX2	EC-BE1010 L14×W10×H10.5mm	



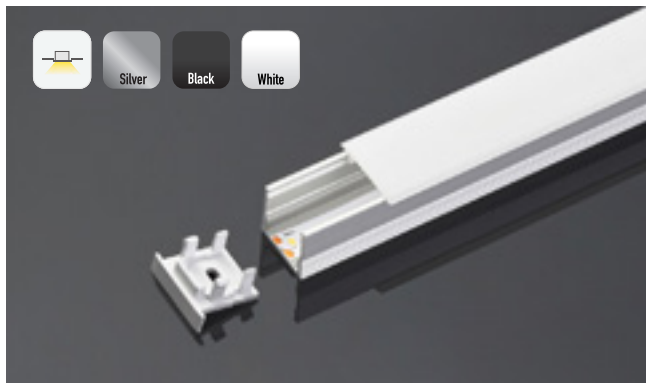
Installation Accessories		
Embedded clip	CP-38 L15.8×W24×H8mm	

Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D6140-24V-4mm	>90	710LM/m	24V	6.6W/m	5000×4×1.2mm	140LEDs	7LEDs/50mm



BE1515

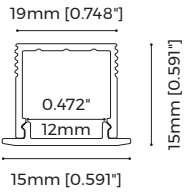
NEW



Basic Parameters

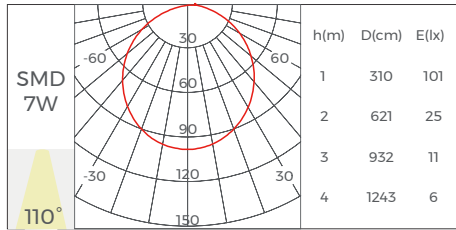
Installation	Recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile Components		
ProfileX1	L2500×W15×H13.9mm	
DiffuserX1	L2500×W19×H3.5mm	
End capX2	EC-BE1515 L19×W15×H10.5mm	
End cap with holeX2	EC-BE1515 L19×W15×H10.5mm	



Installation Accessories		
Embedded clip	CP-39 L24×W20.79×H8.5mm	

Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D6140-24V-8mm	>90	710LM/m	24V	6.6W/m	5000×8×1.2mm	140LEDs	7LEDs/50mm



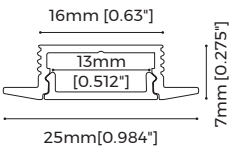
BE2507

NEW



Basic Parameters

Installation	Recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



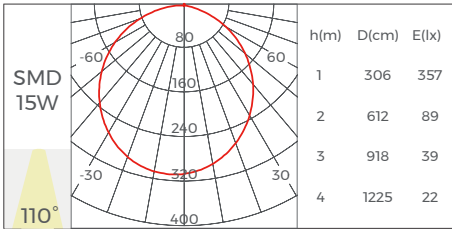
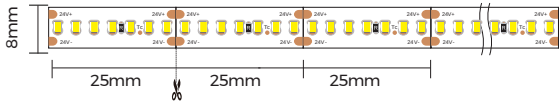
Profile Components

ProfileX1	L2500XW25XH7mm	
DiffuserX1	L2500XW14.49XH3.5mm	
End capX2	EC-BE2507 L25XW7XH11.5mm	
End cap with holeX2	EC-BE2507 L25XW7XH11.5mm	

Light Source

Flexible Strip ①

Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6280-24V-8mm	>90	1650LM/m	24V	15W/m	5000X8X1.3mm	280LEDs	7LEDs/25mm



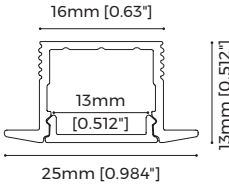
BE2513

NEW



Basic Parameters

Installation	Recessed
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



Profile Components

ProfileX1	L2500XW25XH13mm	
DiffuserX1	L2500XW14.49XH3.5mm	
End capX2	EC-BE2513 L25XW13XH11.5mm	
End cap with holeX2	EC-BE2513 L25XW13XH11.5mm	

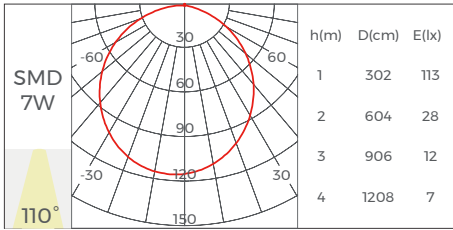
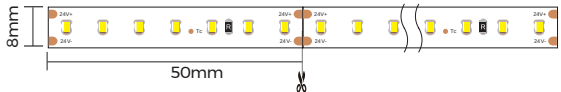
Installation Accessories

Embedded clip	CP-41 L21.79XW20XH11mm	
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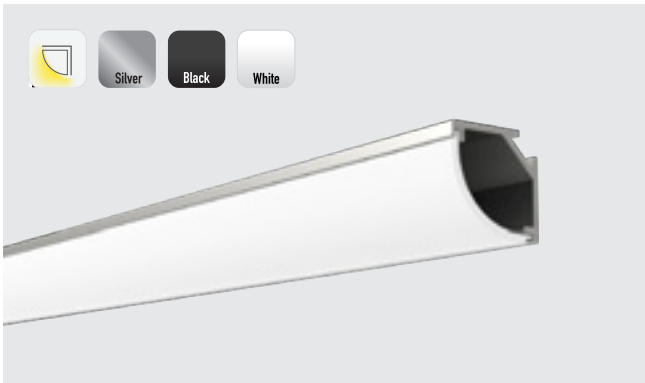
Light Source

Flexible Strip ①

Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/ meter	Cutting unit
D6140-24V-8mm	>90	710LM/m	24V	6.6W/m	5000X8X1.2mm	140LEDs	7LEDs/50mm



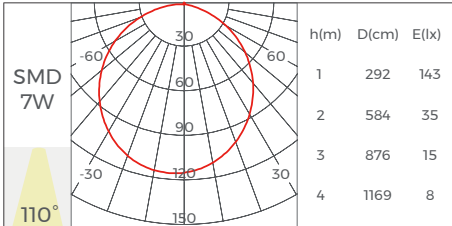
BG1616C NEW



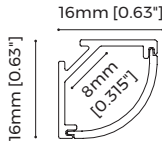
Profile Components		
ProfileX1	L2500×W16×H16mm	
DiffuserX1	L2500×W19.4×H6mm	
End capX2	EC-BG1616C L16×W16×H7.5mm	
End cap with holeX2	EC-BG1616C L16×W16×H7.5mm	

Installation Accessories		
Mounting clip	CP-13 L15×W17×H17mm	

Light Source							
Flexible Strip ①							
Model	CRI	Lumens ②	Voltage	Typ.power	Size	LEDs/meter	Cutting unit
D6140-24V-8mm	>90	710LM/m	24V	6.6W/m	5000×8×1.2mm	140LEDs	7LEDs/50mm



Basic Parameters	
Installation	Ceiling
Material	AL6063-T5, spraying surface/ anodizing
Coating	Silver anodized, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach





LLS ECO

LLS ECO, of 33-94mm width, supports down/ up&down lighting, pendant, recessed and ceiling installation. It can be cut, spliced and cornered in arbitrary length to form all kinds of creative styles, great flexibility in application.

Product List

Model	Diagram	Product Size(Mm)	Installation Method	Exterior Color	Standard Splicing bar	Splicing Corner	Dedicated Light Source
BS3360		2500×33×60					DL8160-24V-8mm
BS5470		2500×54×70					DL8280-24V-18mm
BS7977		2500×79×77					DL8280-24V-30mm
BH3360		2500×33×60					Up: DL880-24V-8mm Down:DL8160-24V-8mm
BH5470		2500×54×70					Up: DL8160-24V-8mm Down: DL8280-24V-18mm
BH7977		2500×79×77					Up: DL8160-24V-8mm Down: DL8280-24V-30mm
BE5535		2500×55×35					DL8160-24V-8mm
BE6935		2500×69×35					DL8280-24V-18mm
BE9435		2500×94×35					DL8280-24V-30mm

Light Source for LLS ECO

* All ErP information are reference to commission regulation(EU) 2019/2020
* ErP level may be different according to the CCT and CRI, the specific ErP level shall be subject to the specifications

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	Adaptive models
Flexible light source														
DL880-24V-8m m		80	8/100mm		24	8.2	7.5		1190	>80 >90	2700 K 3000 K 3500 K 4000 K 5000 K 6500 K	2500x8x1.5mm	2.5M/Roll	Up: BH3360
DL8160-24V-8mm		160	850mm		24	16.5	15		2015	>80 >90	2700 K 3000 K 3500 K 4000 K 5000 K 6500 K	2500x8x1.5mm	2.5M/Roll	Up: BH5470/BH797 Down: BS3360/BH3360/BE5535
DL8280-24V-18mm		280	14/50mm		24	27.5	25		3400	>80 >90	2700 K 3000 K 3500 K 4000 K 5000 K 6500 K	2500x18x1.5mm	2.5M/Roll	Down: BS5470/BH5470/BE6935
DL8280-24V-30mm		280	14/50mm		24	33	30		4080	>80 >90	2700 K 3000 K 3500 K 4000 K 5000 K 6500 K	2500x30x1.5mm	2.5M/Roll	Down: BS7977/BH797/BE9435



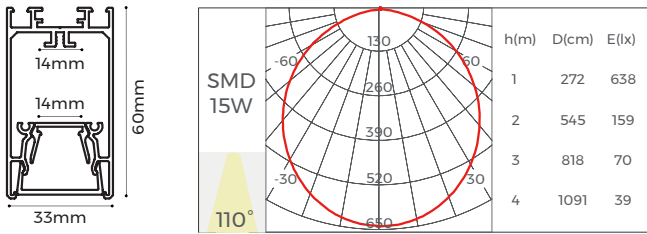
Model	Drawing	Size L×W×H(mm)	Input Voltage	Input Current	Output Voltage	Output Current	Output Power	Power Factor	Power Efficiency	Certification
DALI dimming driver										
LV30W24 DALI		230×30×21mm	200-240VAC	0.18A Max	DC24V	1.25A Max	30W	0.92	83%	CE, ENEC
BK-DGV060-24V0D		285×30×21mm	200-240VAC	0.35A Max	DC24V	2.5A Max	60W	0.95	90%	CE, ENEC
BK-DGV100-24V0D		355*30*21mm	200-240VAC	0.7A Max	DC24V	4A Max	100W	0.95	91%	CE, ENEC
1-10V dimming driver										
LV30W24 1-10		230*30*21mm	200-240VAC	0.18A Max	DC24V	1.25A Max	30W	0.92	83%	CE, ENEC
BK-MGV060-24V0M		285*30*21mm	200-240VAC	0.35A Max	DC24V	2.5A Max	60W	0.95	89%	CE, ENEC
BK-MGV100-24V0M		355*30*21mm	200-240VAC	0.7A Max	DC24V	4A Max	100W	0.95	91%	CE, ENEC
Non-dimming driver										
BN-V24-030P-VI		261*30*17mm	220-240VAC	0.24A Max	DC24V	1.25A Max	30W	0.95	85%	CE
BN-V24-060P-VI		329*30*17mm	220-240VAC	0.46A Max	DC24V	2.5A Max	60W	0.95	89%	CE
BN-V24-100P-VI		365*30*18mm	220-240VAC	0.78A Max	DC24V	4.17A Max	100W	0.95	91%	CE

BS3360



Basic Parameters	
Installation	Pendant, Ceiling, wall-mounted, Trimless recessed
Lighting direction	Downward
Material	AL6063-T5,spraying surface/anodizing
Coating	Silver anodized,Black,White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile Components	
Profile & Carrier *1	L2500*W33*H60mm
Diffuser	L2500*W26.6*H10.2mm
End Cap	EC-BS3360 L33*W60*H10.5mm



Installation Accessory	
Pendant Cable (with junction box)	PY-D
Pendant Cable	PN-D
Pendant Rod	PG-I
Ceiling accessory	CP-42 25.8x20x8.6mm
Integrated Wiring Accessory	Dimming solution model CM-03 CM-06 Non-dimming solution model CM-04 CM-05

Interconnection Accessory	
Splicing Bar	EX-38 150X30X34.5mm
Whole Luminaire Splicing Bar	EX-41 110X11.5X11.7mm

Corners	
L shape	L90-BS3360 150X150X60mm
L shape (inward)	L90N-BS3360 150X150X33mm
L shape (outward)	L90W- BS3360 150X150X33mm
T shape	T90- BS3360 300X166.5X60mm
X shape	X90-BS3360 300X300X60mm

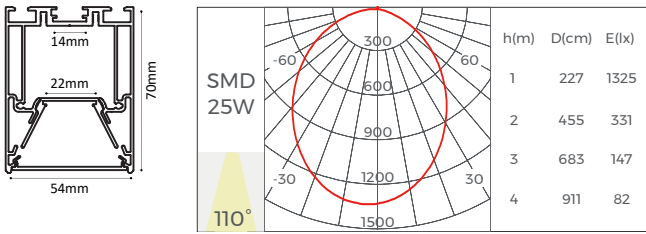
* None of the three corners contains light sources.

BS5470



Basic Parameters	
Installation	Pendant, Ceiling, wall-mounted, Trimless recessed
Lighting direction	Downward
Material	AL6063-T5,spraying surface/anodizing
Coating	Silver anodized,Black,White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile Components	
Profile & Carrier *1	L2500*W54*H70mm
Diffuser	L2500*W48.8*H5.9mm
End Cap	EC-BS5470 L54*W70*H10.5mm



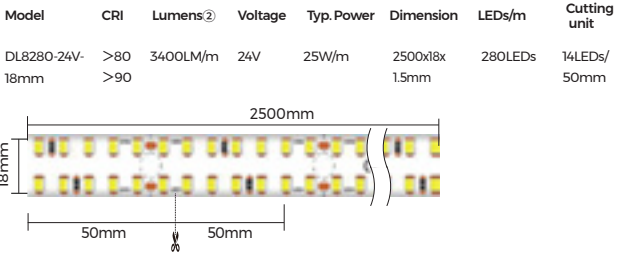
Installation Accessory	
Pendant Cable (with junction box)	PY-D
Pendant Cable	PN-D
Trimless recessed accessory	RE-03 110X25X82mm
Ceiling accessory	CL-06 90.5X54X5.9mm
Pendant Rod	PG-I
Integrated Wiring Accessory	Dimming solution model CM-03 CM-06 Non-dimming solution model CM-04 CM-05

Interconnection Accessory	
Splicing Bar	EX-39 150X37.2X29.8mm
Whole Luminaire Splicing Bar	EX-41 110X11.5X11.7mm

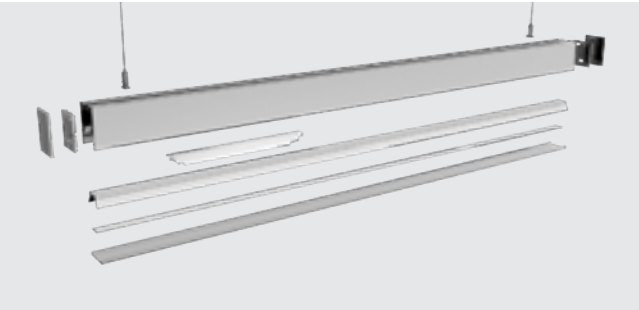
Corners	
L shape	L90-BS5470 150X150X70mm
L shape (inward)	L90N-BS5470 150X150X54mm
L shape (outward)	L90W- BS5470 150X150X54mm
T shape	T90- BS5470 300X177X70mm
X shape	X90-BS5470 300X300X70mm

* None of the three corners contains light sources.

Light Source	
Flexible LED strip	



Power Supply				
Model	Size	Power Type	Output Power	Diagram
BN-V24-100P-V1	365*30*18mm	Non-dimming	100W	
BK-DGV100-24V0D	355*30*21mm	DALI dimming	100W	
BK-MGV100-24V0M	355*30*21mm	1-10V dimming	100W	



BS7977



Profile Components		
Profile & Carrier *1	L2500*W79*H77mm	
Diffuser	L2500*W62*H26.4mm	
End Cap	EC-BS7977 L79*W77*H10mm	

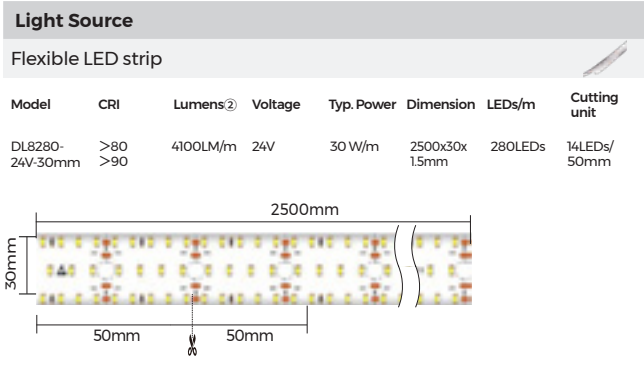
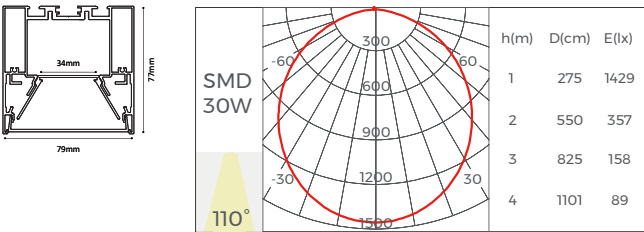
Installation Accessory		
Pendant Cable (with junction box)	PY-D	
Pendant Cable	PN-D	
Pendant Rod	PG-I	
Trimless recessed accessory	RE-04 135.4X25X90mm	
Ceiling accessory	CL-09 126X54X5.9mm	
Integrated Wiring Accessory	Dimming solution model CM-03 CM-06 Non-dimming solution model CM-04 CM-05	

Interconnection Accessory		
Splicing Bar	EX-40 150X49.2X32.9mm	
Whole Luminaire Splicing Bar	EX-41 110X11.5X11.7mm	

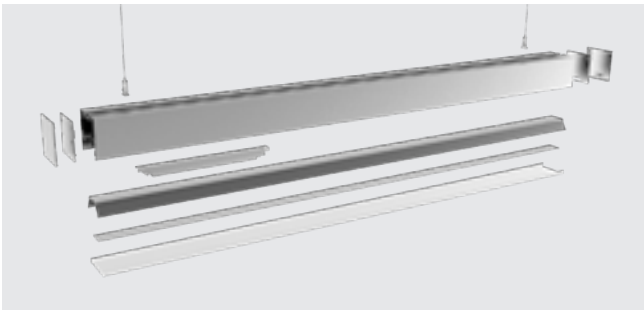
Corners		
L shape	L90-BS7977 150X150X77mm	
L shape (inward)	L90N-BS7977 150X150X79mm	
L shape (outward)	L90W- BS7977 150X150X79mm	
T shape	T90- BS7977 300X189.5X77mm	
X shape	X90-BS7977 300X300X77mm	

* None of the three corners contains light sources.

Basic Parameters	
Installation	Pendant, Ceiling, Trimless recessed
Lighting direction	Downward
Material	AL6063-T5,spraying surface/anodizing
Coating	Silver anodized,Black,White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



Power Supply				
Model	Size	Power Type	Output Power	Diagram
BN-V24-100P-V1	365*30*18mm	Non-dimming	100W	
BK-DGV100-24V0D	355*30*21mm	DALI dimming	100W	
BK-MCV100-24V0M	355*30*21mm	1-10V dimming	100W	



BH3360



Profile Components		
Profile & Catrrier *1	L2500*W33*H60mm	
Diffuser	L2500*W26.6*H10.2mm	
End Cap	EC-BS3360 L33*W60*H5.5	

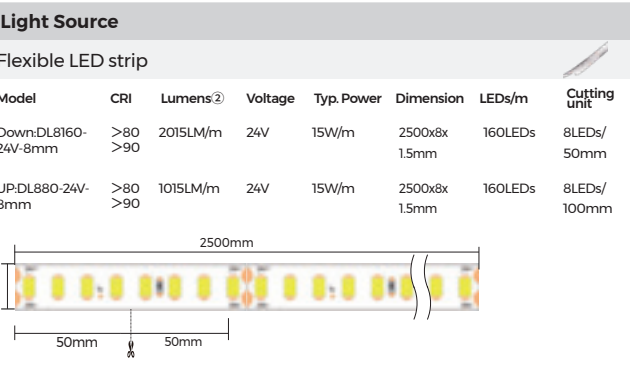
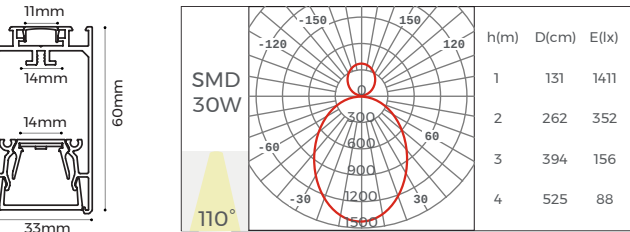
Installation Accessory		
Pendant Cable (with junction box)	PY-D	
Pendant Cable	PN-D	
Pendant clip	CP-33 21.7x20x72mm	
Integrated Wiring Accessory	Dimming solution model CM-03 CM-06 Non-dimming solution model CM-04 CM-05	

Interconnection Accessory		
Splicing Bar	EX-38 150X30X34.5mm	
Whole Luminaire Splicing Bar	EX-41 110X11.5X11.7mm	

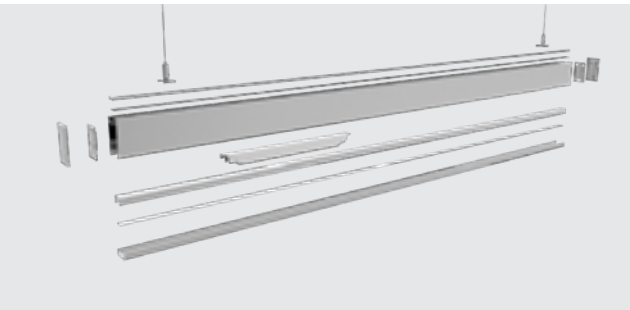
Corners		
L shape	L90-BH3360 150X150X60mm	
T shape	T90- BH3360 300X189.5X60mm	
X shape	X90-BH3360 300X300X60mm	

* None of the three corners contains light sources.

Basic Parameters	
Installation	Pendant
Lighting direction	Upward&downward
Material	AL6063-T5,spraying surface/anodizing
Coating	Silver anodized,Black,White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



Power Supply				
Model	Size	Power Type	Output Power	Diagram
BN-V24-100P-V1	365*30*18mm	Non-dimming	100W	
BK-DGV100-24V0D	355*30*21mm	DALI dimming	100W	
BK-MCV100-24V0M	355*30*21mm	1-10V dimming	100W	



BH5470

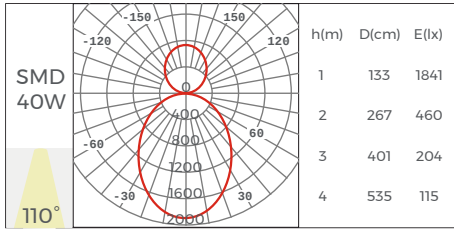
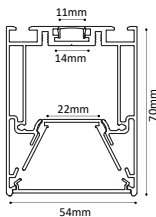


Basic Parameters

Installation	Pendant
Lighting direction	Upward&downward
Material	AL6063-T5,spraying surface/anodizing
Coating	Silver anodized,Black,White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile Components

Profile & Catrrier *1	L2500*W54*H70mm	
Diffuser	L2500*W48.8*H5.6mm	
End Cap	EC-BS5470 L54*W70*H10.5mm	



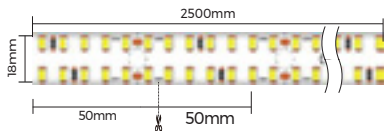
Installation Accessory

Pendant Cable (with junction box)	PY-D	
Pendant Cable	PN-D	
Pendant rod	PG-I	
Pendant clip	CP-16 37X20X7mm	
Integrated Wiring Accessory	Dimming solution model CM-03 CM-06 Non-dimming solution model CM-04 CM-05	

Light Source

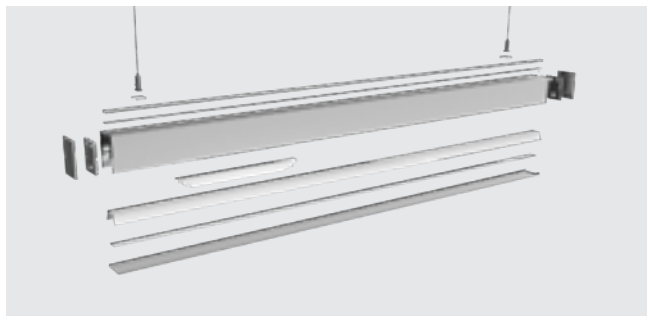
Flexible LED strip

Model	CRI	Lumens②	Voltage	Typ. Power	Dimension	LEDs/m	Cutting unit
Down: DL8280-24V-18mm	>80 >90	3400LM/m	24V	25W/m	2500x18x1.5mm	280LEDs	14LEDs/50mm
UP: DL8160-24V-8mm	>80 >90	2015LM/m	24V	15W/m	2500x8x1.5mm	160LEDs	8LEDs/50mm



Power Supply

Model	Size	Power Type	Output Power	Diagram
BN-V24-100P-V1	365*30*18mm	Non-dimming	100W	
BK-DCV100-24V0D	355*30*21mm	DALI dimming	100W	
BK-MCV100-24V0M	355*30*21mm	1-10V dimming	100W	



Corners

L shape	L90-BH5470 150X150X70mm	
T shape	T90- BH5470 300X177X70mm	
X shape	X90-BH5470 300X300X70mm	

* None of the three corners contains light sources.

BH7977

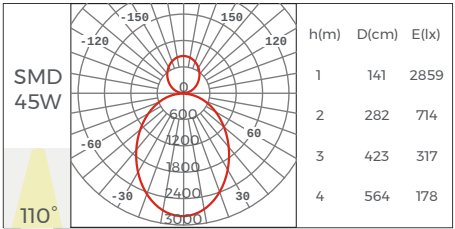
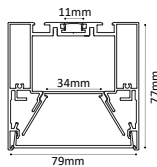


Basic Parameters

Installation	Pendant
Lighting direction	Upward&downward
Material	AL6063-T5,spraying surface/anodizing
Coating	Silver anodized,Black,White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile Components

Profile & Catrrier *1	L2500*W79*H77mm	
Diffuser	L2500*W62*H26.4mm	
End Cap	EC-BS7977 L79*W77*H10mm	



Installation Accessory

Pendant Cable (with junction box)	PY-D	
Pendant Cable	PN-D	
Pendant rod	PG-I	
Pendant clip	CP-16 37X20X7mm	
Integrated Wiring Accessory	Dimming solution model CM-03 CM-06 Non-dimming solution model CM-04 CM-05	

Interconnection Accessory

Splicing Bar	EX-40 150X49.2X32.9mm	
Whole Luminaire Splicing Bar	EX-41 110X11.5X11.7mm	

Corners

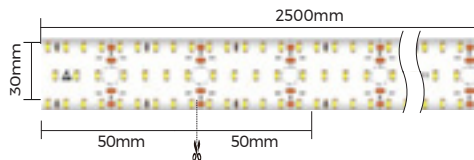
L shape	L90-BH7977 150X150X77mm	
T shape	T90- BH7977 300X177X77mm	
X shape	X90-BH7977 300X300X77mm	

* None of the three corners contains light sources.

Light Source

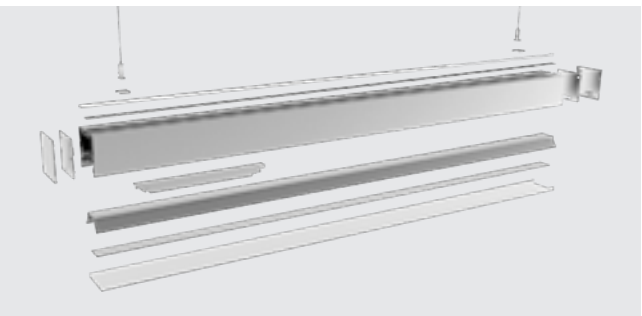
Flexible LED strip

Model	CRI	Lumens②	Voltage	Typ. Power	Dimension	LEDs/m	Cutting unit
Down: DL8280-24V-30mm	>80 >90	4100LM/m	24V	30 W/m	2500x30x1.5mm	280LEDs	14LEDs/50mm
UP: DL8160-24V-8mm	>80 >90	2015LM/m	24V	15W/m	2500x8x1.5mm	160LEDs	8LEDs/50mm



Power Supply

Model	Size	Power Type	Output Power	Diagram
BN-V24-100P-V1	365*30*18mm	Non-dimming	100W	
BK-DCV100-24V0D	355*30*21mm	DALI dimming	100W	
BK-MCV100-24V0M	355*30*21mm	1-10V dimming	100W	



BE5535

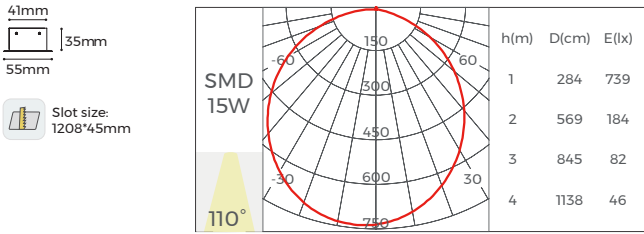
NEW



Basic Parameters

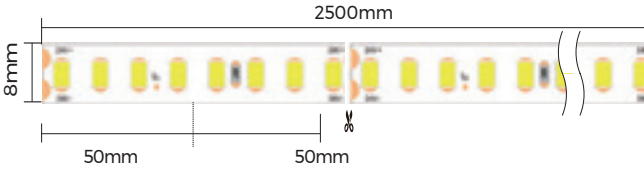
Installation	Recessed
Lighting direction	Downward
Material	AL6063-T5,spraying surface/anodizing
Coating	Silver anodized,Black,White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile Components		
Profile & Catrrier *1	L2500*W55*H35mm	
Diffuser	L2500*W34.8*H5.7mm	
End Cap	EC-BE5535 L55*W35*H15mm	



Installation Accessory		
Recessed Accessory	RB-02 L68.5xW35xH31.6mm	
Integrated Wiring Accessory	Dimming solution model CM-03 CM-06 Non-dimming solution model CM-04 CM-05	

Light Source							
Flexible LED strip							
Model	CRI	Lumens②	Voltage	Typ. Power	Dimension	LEDs/m	Cutting unit
DL8160-24V-8mm	>80 >90	2015LM/m	24V	15W/m	2500x8x1.5mm	160LEDs	8LEDs/50mm

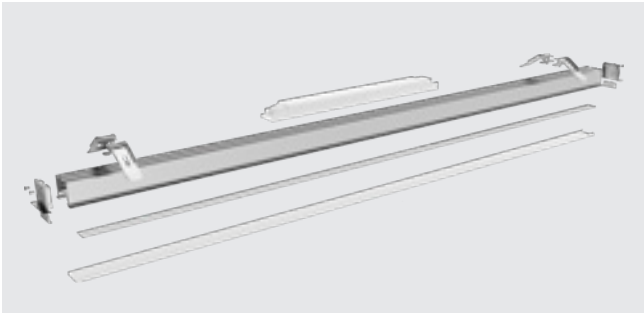


Interconnection Accessory		
Splicing Bar	EX-17 50X9X22.5mm	

Corners		
L shape	L90-BE5535 150X150X35mm	
L shape (inward)	L90N-BE5535 150X150X55mm	
L shape (outward)	L90W-BE5535 150X150X69mm	
T shape	T90-BE5535 300X184.5X35mm	
X shape	X90-BE5535 300X300X35mm	

* None of the three corners contains light sources.

Power Supply				
Model	Size	Power Type	Output Power	Diagram
BN-V24-060P-V1	261X30X17mm	Non-dimming	60W	
BK-DGV060-24V0D	285×30×21mm	DALI dimming	60W	
BK-MGV100-24V0M	285*30*21mm	1-10V dimming	60W	



BE6935

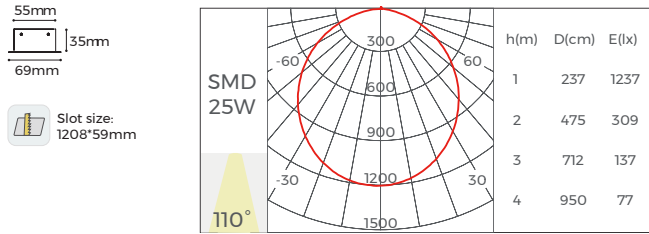
NEW



Basic Parameters

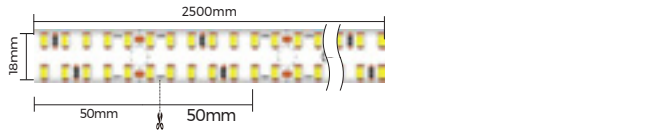
Installation	Recessed
Lighting direction	Downward
Material	AL6063-T5,spraying surface/anodizing
Coating	Silver anodized,Black,White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile Components		
Profile & Catrrier *1	L2500*W69*H35mm	
Diffuser	L2500*W48.8*H5.9mm	
End Cap	EC-BE6935 L69*W35*H15mm	



Installation Accessory		
Recessed Accessory	RB-02 L68.5xW35xH31.6mm	
Integrated Wiring Accessory	Dimming solution model CM-03 CM-06 Non-dimming solution model CM-04 CM-05	

Light Source							
Flexible LED strip							
Model	CRI	Lumens②	Voltage	Typ. Power	Dimension	LEDs/m	Cutting unit
DL8280-24V-18mm	>80 >90	3400LM/m	24V	25W/m	2500x18x1.5mm	280LEDs	14LEDs/50mm

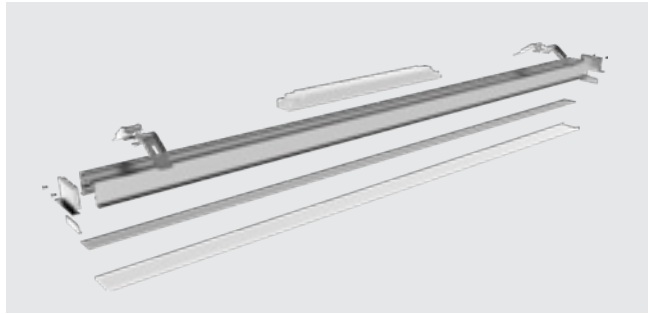


Interconnection Accessory		
Splicing Bar	EX-17 50X9X22.5mm	

Corners		
L shape	L90-BE6935 150X150X35mm	
L shape (inward)	L90N-BE6935 150X150X69mm	
L shape (outward)	L90W-BE6935 150X150X69mm	
T shape	T90-BE6935 300X184.5X35mm	
X shape	X90-BE6935 300X300X35mm	

* None of the three corners contains light sources.

Power Supply				
Model	Size	Power Type	Output Power	Diagram
BN-V24-100P-V1	365*30*18mm	Non-dimming	100W	
BK-DGV100-24V0D	355*30*21mm	DALI dimming	100W	
BK-MGV100-24V0M	355*30*21mm	1-10V dimming	100W	



BE9435



Profile Components		
Profile & Catrrier *1	L2500*W94*H35mm	
Diffuser	L2500*W62*H26.4mm	
End Cap	EC-BE9435 L94*W35*H15mm	

Installation Accessory		
Recessed Accessory	RB-02 L68.5xW35xH51.6mm	
Integrated Wiring Accessory	Dimming solution model CM-03 CM-06 Non-dimming solution model CM-04 CM-05	

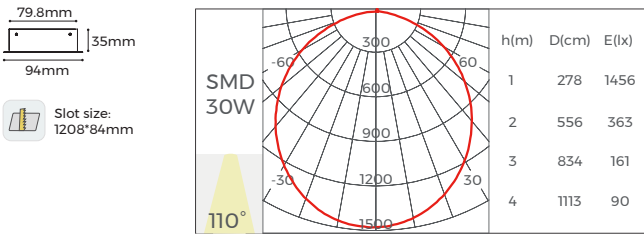
Interconnection Accessory		
Splicing Bar	EX-17 50X9X22.5mm	

Corners		
L shape	L90-BE9435 150X150X35mm	
L shape (inward)	L90N-BE9435 150X150X94mm	
L shape (outward)	L90W-BE9435 150X150X94mm	
T shape	T90-BE9435 300X184.5X35mm	
X shape	X90-BE9435 300X300X35mm	

* None of the three corners contains light sources.

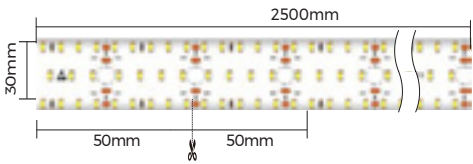
Basic Parameters

Installation	Recessed
Lighting direction	Downward
Material	AL6063-T5,spraying surface/anodizing
Coating	Silver anodized,Black,White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach



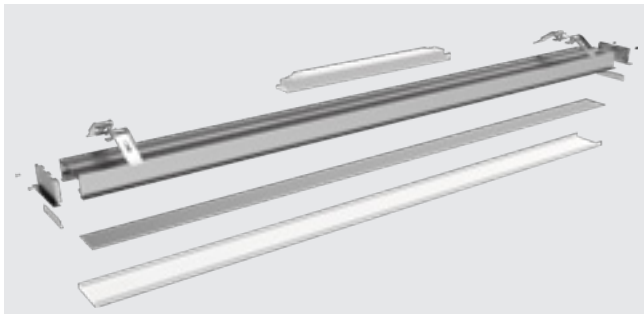
Light Source

Flexible LED strip							
Model	CRI	Lumens②	Voltage	Typ. Power	Dimension	LEDs/m	Cutting unit
DL8280-24V-30mm	>80 >90	4100LM/m	24V	30 W/m	2500x30x1.5mm	280LEDs	14LEDs/50mm



Power Supply

Model	Size	Power Type	Output Power	Diagram
BN-V24-100P-V1	365*30*18mm	Non-dimming	100W	
BK-DCV100-24V0D	355*30*21mm	DALI dimming	100W	
BK-MGV100-24V0M	355*30*21mm	1-10V dimming	100W	

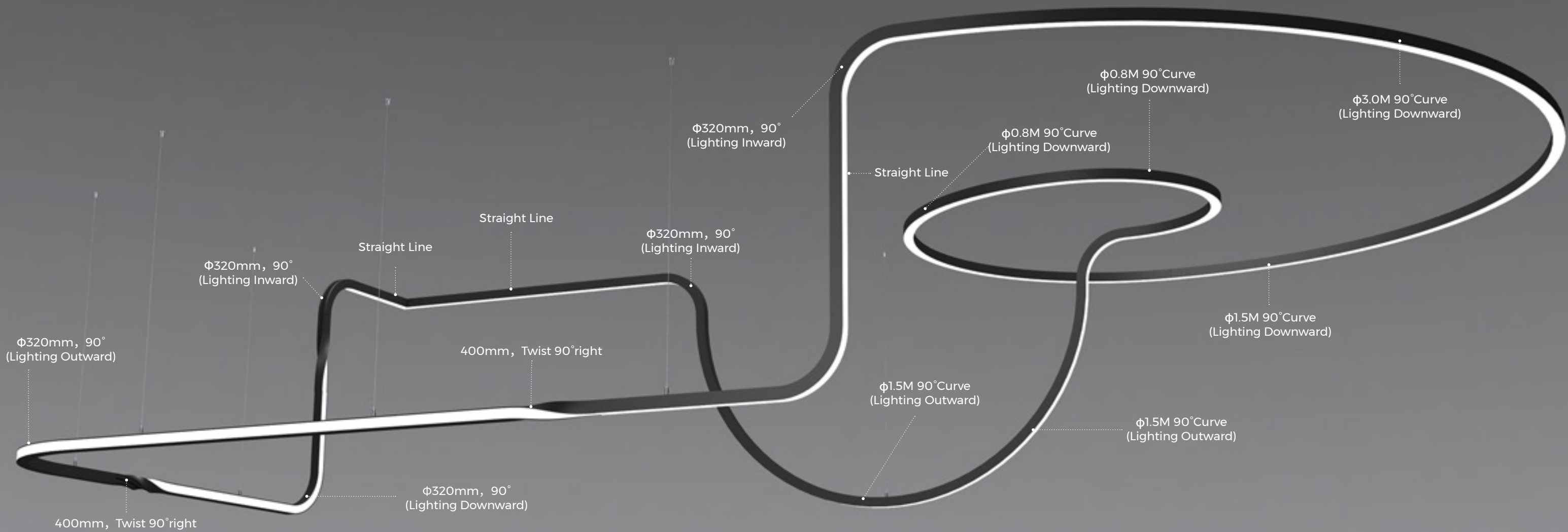




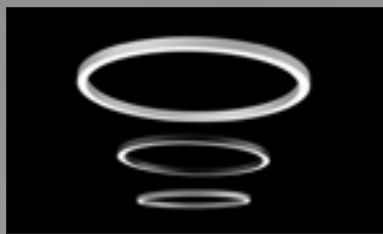
LLS-C

LLS-C, of 35/ 55mm luminous surface, is available in 320-3000mm diameters and 45°/ 90° radians. It can be spliced with 20m/ roll flexible diffuser and twisted 90°/ 180° to form creative 3D styling.

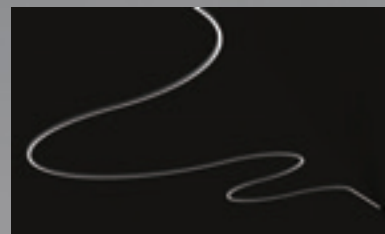
Features



Modular design:



Circular Application:



Curve Application:



Lighting upward&Downward:



Flexible diffuser:

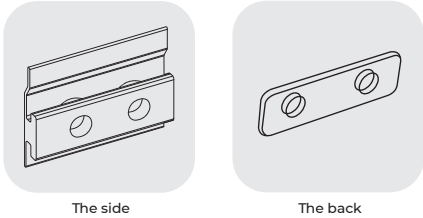


Leak-proof splicing:

Curve Lighting Solution

AS3535 Series

Connectors



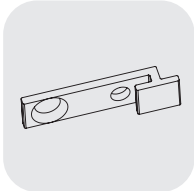
Profile



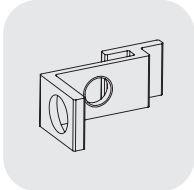
Installation accessories



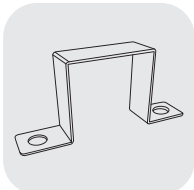
Pendant cable



Surface mounted
(Lighting Downward)

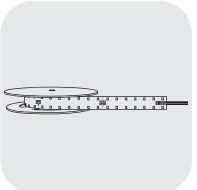


Surface mounted
(Lighting Inward/Outward)

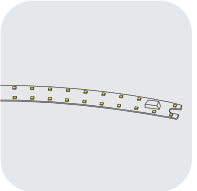


Recessed
(lighting downward)

Light source



Flexible strip



Rigid Module

Diffuser



20m/roll



Suitable for all series

Application



Circular



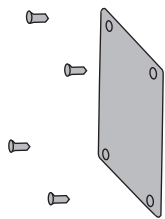
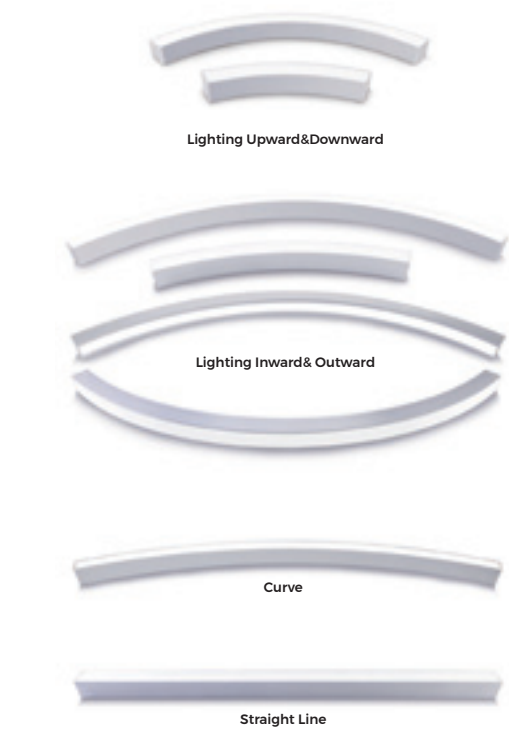
Curve



3D

Curve Lighting Solution

AH5060 Series

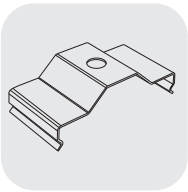


Profile

Installation accessories

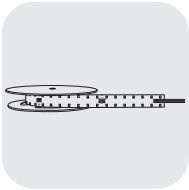


Pendant cable

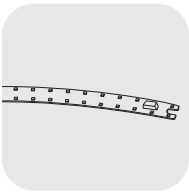


Clip

Light source

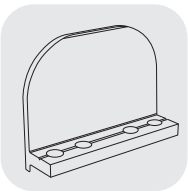


Flexible strip



Rigid Module

Connectors



Diffuser



20m/roll
Inward:47×4MM



20m/roll
Outward:32×3.5MM



Suitable for all series

Application



Circular



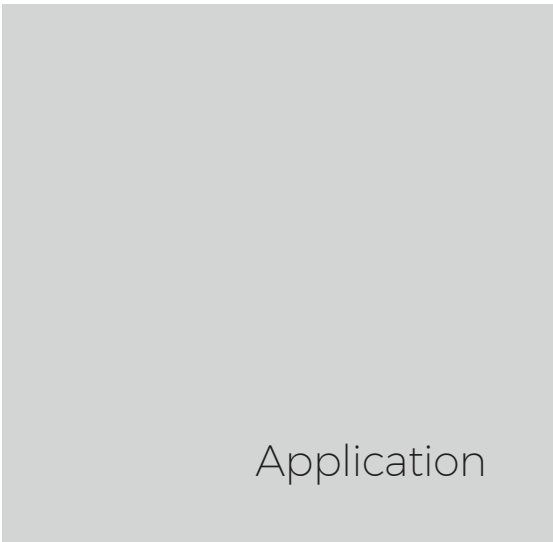
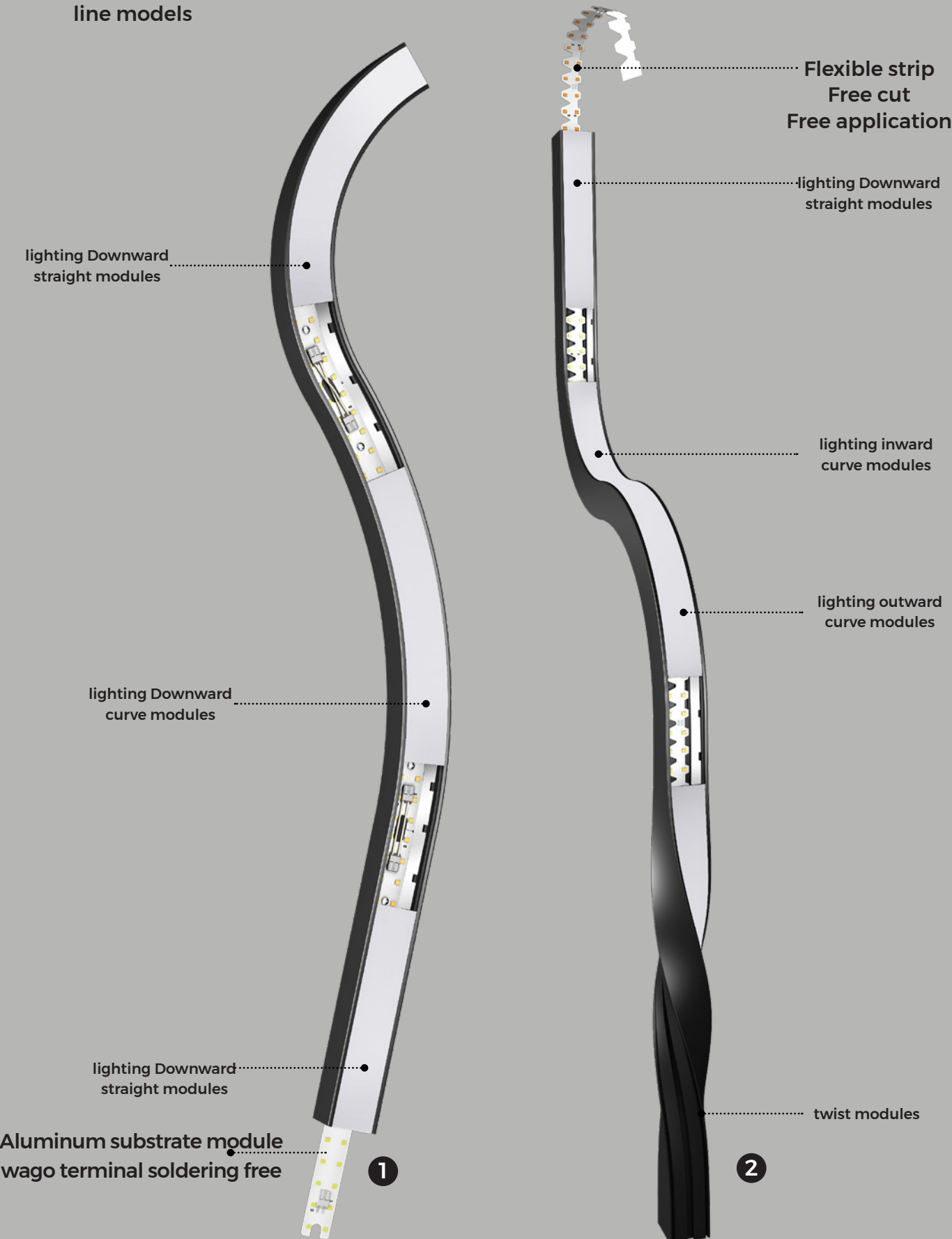
Curve



3D

Light Source Solution

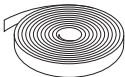
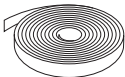
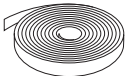
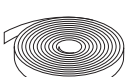
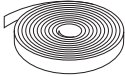
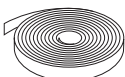
- 1 Equipped with aluminum substrate module, suitable for Downward lighting and straight line models
- 2 5M/ reel flexible strips, suitable for inward/ Downward lighting, twisted and straight line models



Product List

Model	Diagram	Size WxH(mm),mm,Angle	Installation	Coating①	Lighting direction	Light source	Suitable diffuser
AS3535 Series							
AS3535-03A90		35X35, D320 90°			Downward	DY8160-24V-20mm-03A90	
AS3535-03N90		35X35, D320 90°			Inward	DS8160-24V-15MM DMA120-24V-15MM DA168-24V-15MM DS8320-24V-15MM	
AS3535-03W90		35X35, D320 90°			Outward	DS8160-24V-15MM DMA120-24V-15MM DA168-24V-15MM DS8320-24V-15MM	
AS3535-04T90L		35X35X400			twist 90° left	DS8160-24V-15MM DMA120-24V-15MM DA168-24V-15MM DS8320-24V-15MM	
AS3535-04T90R		35X35X400			twist 90° right	DS8160-24V-15MM DMA120-24V-15MM DA168-24V-15MM DS8320-24V-15MM	
AS3535-05T180		35X35X500			twist 180°	DS8160-24V-15MM DMA120-24V-15MM DA168-24V-15MM DS8320-24V-15MM	
AS3535-08A45/ 90		35x35, D800 45°/ 90°			Downward	DY8160-24V-20mm-08A45	
AS3535-15A45/ 90		35x35, D1500 45°/ 90°			Downward	DY8160-24V-20mm-15A45	
AS3535-30A45		35x35, D3000 45°			Downward	DY8160-24V-20mm-30A23	
AS3535-2500		35x35x2500			Downward	DY8160-24V-20MM DS8160-24V-15MM DMA120-24V-15MM DA168-24V-15MM DS8320-24V-15MM	
AS3535-15N90		35x35, D1500 90°			Inward	DS8160-24V-15MM DMA120-24V-15MM DA168-24V-15MM DS8320-24V-15MM	
AS3535-15W90		35x35, D1500 90°			Outward	DS8160-24V-15MM DMA120-24V-15MM DA168-24V-15MM DS8320-24V-15MM	

Product List

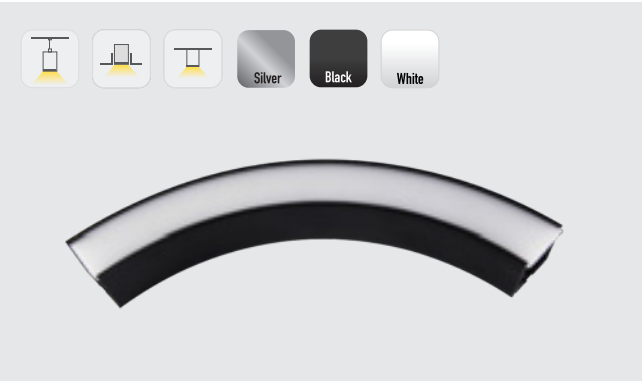
Model	Diagram	Size WxH(mm),mm,Angle	Installation	Coating①	Lighting direction	Light source	Suitable diffuser
AH5060 Series							
AH5060-10A45/90		50x60, D1000 45°/ 90°			Upward&Downward	DY8160-24V-20mm-10A45	
AH5060-15A45/90		50x60, D1500 45°/ 90°			Upward&Downward	DY8160-24V-20mm-15A45	
AH5060-30A45		50x60, D3000 45°			Upward&Downward	DY8160-24V-20mm-30A23	
AH5060-2500		50x60x2500			Upward&Downward	DY8160-24V-20mm DS8160-24V-15MM DMA120-24V-15MM DA168-24V-15MM DS8320-24V-15MM	
AH5060-15N90		50x60, D1500 90°			Inward&Outward	DS8160-24V-15MM DMA120-24V-15MM DA168-24V-15MM DS8320-24V-15MM	
AH5060-15W90		50x60, D1500 90°			Inward&Outward	DS8160-24V-15MM DMA120-24V-15MM DA168-24V-15MM DS8320-24V-15MM	

Light Source for LLS-C

* All ErP information are reference to commission regulation(EU) 2019/ 2020
* ErP level may be different according to the CCT and CRI, the specific ErP level shall be subject to the specifications

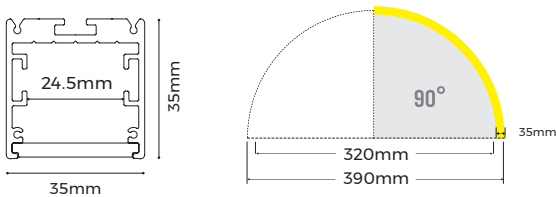
Model	Diagram	LEDs	LEDs/ cut	Entry Cable	DC(V)	Max.	Typ.		ErP*	LM(4000K)	CRI	CCT/ Color	Size	Package	Suitable profile
Flexible light source															
DS8160-24V-15mm		160/ m	8/ 50mm		24	21.1W/ m	19.2W/ m		✓	2880LM/ m	>80 >90	2700 K 3000 K 3500 K 4000 K 5000 K 6500 K	5000x15x1.5mm	5M/ Roll	AS3535-15N90 AS3535-15W90 AH5060-15W90 AH5060-15N90 AS3535-03N90 AS3535-03W90 AS3535-2500 AS3535-04T90L AS3535-04T90R AS3535-05T180 AH5060-2500
DMA120-24V-15mm		120/ m	6/ 50mm		24	27W/ m	25W/ m		✓	720LM/ m	>80	RGB	5000x15x1.5mm	5M/ Roll	
DS8320-24V-15MM		320/ m	8/ 50mm		24	21.1W/ m	19.2W/ m		✓	2880LM/ m	>80 >90	2700 K	4000x15x1.5mm	4M/ Roll	
DA168-24V-15MM		168/ m	6/ 35.7mm		24	22W/ m	20W/ m		✓	815LM/ m	>80	R G B	4000x15x1.5mm	4M/ Roll	
Rigid module															
DY8160-24V-20mm		80/ pcs	16/100mm		24	10.6W/ pcs	9.6/ Wpcs		✓	1440LM/ pcs	>80	2700 K 3000 K 3500 K 4000 K 5000 K 6500 K	499x20x5.8mm	20pcs/ Set	AS3535-2500 AH5060-2500
DY8160-24V-20MM-03A90		48/ pcs	16		24	6W/ pcs	5.4W/ pcs		✓	810LM/ pcs	>80	2700 K 3000 K 3500 K 4000 K 5000 K 6500 K		8PCS/ SET	AS3535-03A90
DY8160-24V-20mm-08A45		48/ pcs	16		24	6.4W/ pcs	5.8W/ pcs		✓	870LM/ pcs	>80	2700 K 3000 K 3500 K 4000 K 5000 K 6500 K		8pcs/ Set	AS3535-08A45 AS3535-08A90
DY8160-24V-20mm-10A45		64/ pcs	16		24	8.3W/ pcs	7.5W/ pcs		✓	1125LM/ pcs	>80	2700 K 3000 K 3500 K 4000 K 5000 K 6500 K		10pcs/ Set	AH5060-10A45 AH5060-10A90
DY8160-24V-20mm-15A45		96/ pcs	16		24	12.8W/ pcs	11.6W/ pcs		✓	1740LM/ pcs	>80	2700 K 3000 K 3500 K 4000 K 5000 K 6500 K		10pcs/ Set	AS3535-15A45 AS3535-15A90 AH5060-15A45 AH5060-15A90
DY8160-24V-20mm-30A23		96/ pcs	16		24	12.8W/ pcs	11.6W/ pcs		✓	1740LM/ pcs	>80	2700 K 3000 K 3500 K 4000 K 5000 K 6500 K		10pcs/ Set	AS3535-30A45 AH5060-30A45

AS3535-03A90

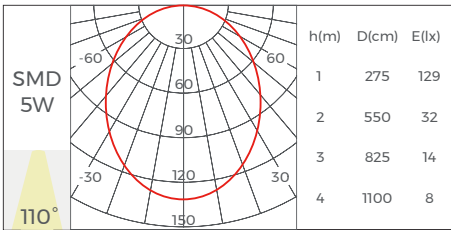


Basic Parameters	
Installation	Pendant, Ceiling, Trimless recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface
Coating	Silver, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile components	
Profile	AS3535-03A90 35×35mm, D320mm, 90°
Diffuser	CV-AS3535FD L20000×W32×H3.5mm
End cap	EC-AS3535 35×35×1.5mm



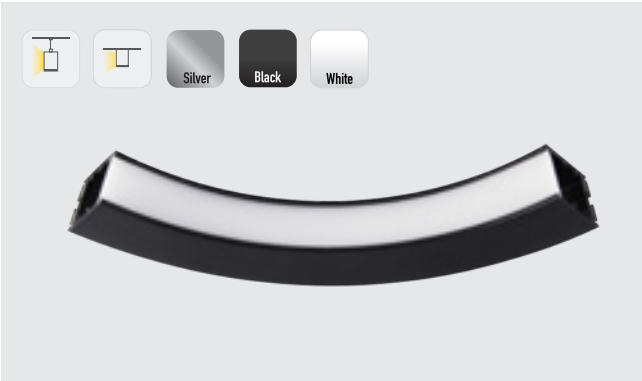
Installation Accessory	
Pendant cable	PN-W
Pendant cable (wire and pendant cable in one)	PE-K
Mounting clip	CL-05
Screw set	CL-01 M3.5x40mm
Trimless recessed accessory	RE-I3 78×34×15mm



Light Source	
Rigid Module	
Model	CRI Lumens (4000K) Voltage Typ.power Size LEDs/ pcs Cutting unit
DY8160-24V-20mm-03A90	>80 >90 810LM/M 24V 5.4W/m D320x90°x20x5.8mm 48LEDs 16LEDs

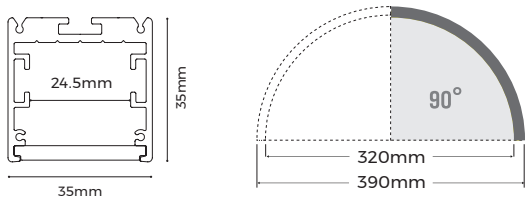


AS3535-03N90

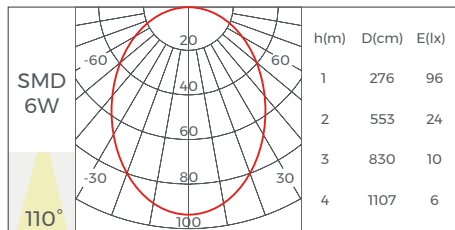


Basic Parameters	
Installation	Pendant, Ceiling
Lighting direction	Inward
Material	AL6063-T5, spraying surface
Coating	Silver, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile components	
Profile	AS3535-03N90 35×35mm, D320mm, 90°
Diffuser	CV-AS3535FD L20000×W32×H3.5mm
End cap	EC-AS3535 35×35×1.5mm



Installation Accessory	
Pendant cable	PN-W
Pendant cable (wire and pendant cable in one)	PE-K
Mounting clip	CL-04
Screw set	CL-01 M3.5x40mm

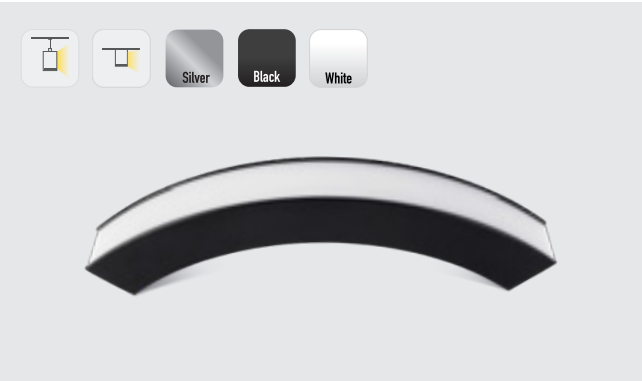


Light Source	
Flexible strip	
Model	CRI Lumens (4000K) Voltage Typ.power Size LEDs/ m Cutting unit
DS8160-24V-15mm	>80 >90 2880LM/M 24V 19.2W/m 5000x15x1.5mm 160LEDs 50mm/8LEDs
DMA120-24V-15MM	>80 720LM/M 24V 25W/m 5000x15x1.5mm 120LEDs 50mm/6LEDs
DA168-24V-15MM	>80 815LM/M 24V 20W/m 4000x15x1.5mm 168LEDs 35.7mm/6LEDs
DS8320-24V-15MM	>80 >90 2880LM/M 24V 19.2W/m 4000x20x1.5mm 320LEDs 50mm/8LEDs

Control	
Programmable digital controller	K-1000C
Programmable digital controller	K-8000C
RGB control receiver	CR3-GBA
RGBW Remote	CK4-GBA
CCT control receiver	CR2-GBA
CCT Remote	CK2-GBA

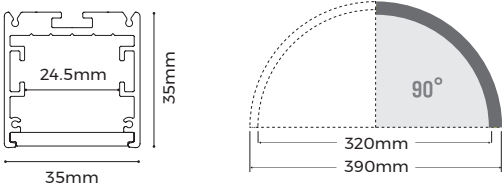


AS3535-03W90

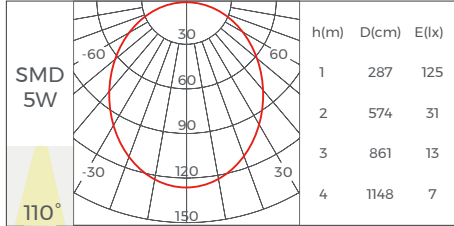


Basic Parameters	
Installation	Pendant, Ceiling
Lighting direction	Outward
Material	AL6063-T5, spraying surface
Coating	Silver, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile components	
Profile	AS3535-03W90 35×35mm, D520mm, 90°
Diffuser	CV-AS3535FD L20000×W32×H3.5mm
End cap	EC-AS3535 35×35×1.5mm



Installation Accessory	
Pendant cable	PN-W
Pendant cable (wire and pendant cable in one)	PE-K
Mounting clip	CL-04
Screw set	CL-01 M3.5x40mm

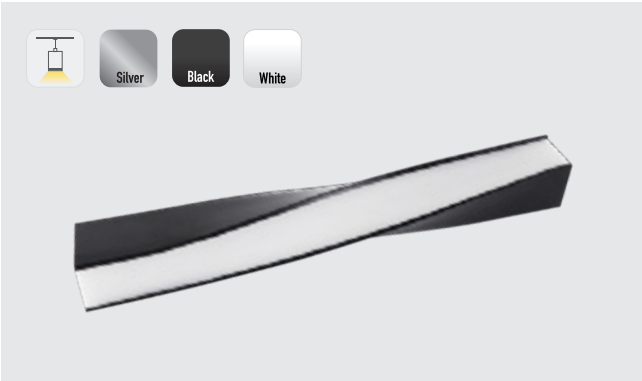


Light Source	
Flexible strip	
Model	CRI Lumens (4000K) Voltage Typ.power Size LEDs/m Cutting unit
DS8160-24V-15mm	>80 2880LM/M 24V 19.2W/m 5000x15x1.5mm 160LEDs 50mm /8LEDs
DMA120-24V-15MM	>80 720LM/M 24V 25W/m 5000x15x1.5mm 120LEDs 50mm /6LEDs
DA168-24V-15MM	>80 815LM/M 24V 20W/m 4000x15x1.5mm 168LEDs 35.7mm /6LEDs
DS8320-24V-15MM	>80 2880LM/M 24V 19.2W/m 4000x20x1.5mm 320LEDs 50mm /8LEDs

Control	
Programmable digital controller	K-1000C
Programmable digital controller	K-8000C
RGB control receiver	CR3-GBA
RGBW Remote	CK4-GBA
CCT control receiver	CR2-GBA
CCT Remote	CK2-GBA

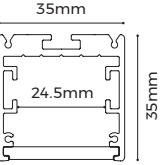


AS3535-04T90L

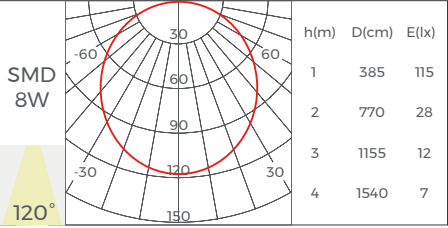


Basic Parameters	
Installation	Pendant, Ceiling, Trimless recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface
Coating	Silver, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile components	
Profile	AS3535-04T90L 35×35×400mm, twist 90° left
Diffuser	CV-AS3535FD L20000×W32×H3.5mm
End cap	EC-AS3535 35×35×1.5mm



Installation Accessory	
Pendant cable	PN-W
Pendant cable (wire and pendant cable in one)	PE-K

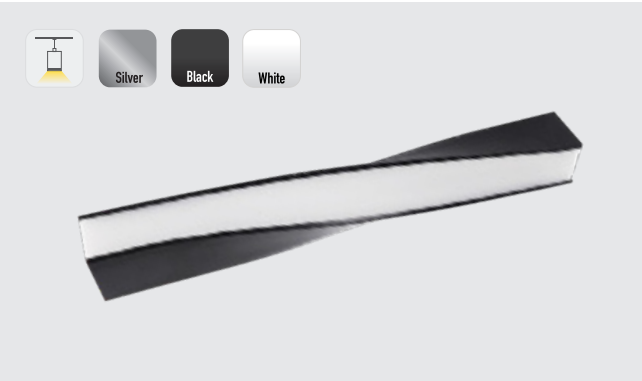


Light Source	
Flexible strip	
Model	CRI Lumens (4000K) Voltage Typ.power Size LEDs/m Cutting unit
DS8160-24V-15mm	>80 2880LM/M 24V 19.2W/m 5000x15x1.5mm 160LEDs 50mm /8LEDs
DMA120-24V-15MM	>80 720LM/M 24V 25W/m 5000x15x1.5mm 120LEDs 50mm /6LEDs
DA168-24V-15MM	>80 815LM/M 24V 20W/m 4000x15x1.5mm 168LEDs 35.7mm /6LEDs
DS8320-24V-15MM	>80 2880LM/M 24V 19.2W/m 4000x20x1.5mm 320LEDs 50mm /8LEDs

Control	
Programmable digital controller	K-1000C
Programmable digital controller	K-8000C
RGB control receiver	CR3-GBA
RGBW Remote	CK4-GBA
CCT control receiver	CR2-GBA
CCT Remote	CK2-GBA

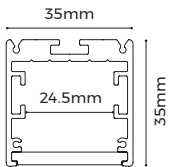


AS3535-04T90R

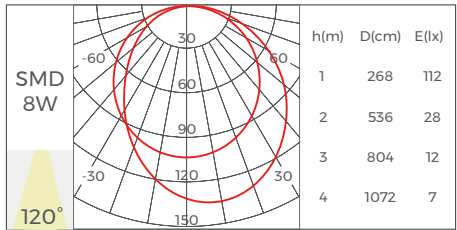


Basic Parameters	
Installation	Pendant, Ceiling, Trimless recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface
Coating	Silver, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile components	
Profile	AS3535-04T90R 35×35×400mm, twist 90° right
Diffuser	CV-AS3535FD L20000×W32×H3.5mm
End cap	EC-AS3535 35×35×1.5mm



Installation Accessory	
Pendant cable	PN-W
Pendant cable (wire and pendant cable in one)	PE-K

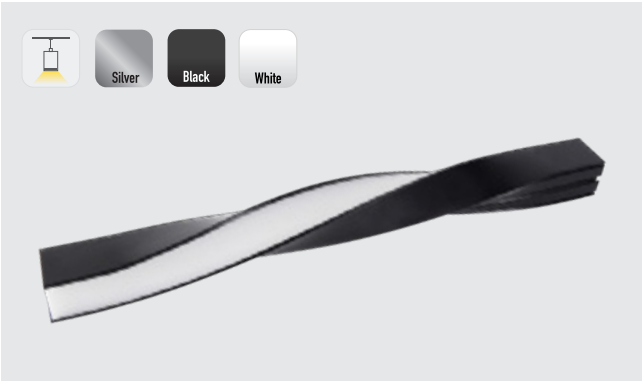


Light Source							
Flexible strip		2700 K	3000 K	3500 K	4000 K	5000 K	6500 K
Model	CRI	Lumens (4000K)	Voltage	Typ.power	Size	LEDs/ m	Cutting unit
DS8160-24V-15mm	>80 >90	2880LM/ M	24V	19.2W/ m	5000x15x1.5mm	160LEDs	50mm /8LEDs
DMA120-24V-15MM	>80	720LM/ M	24V	25W/ m	5000x15x1.5mm	120LEDs	50mm /6LEDs
DA168-24V-15MM	>80	815LM/ M	24V	20W/ m	4000x15x1.5mm	168LEDs	35.7mm /6LEDs
DS8320-24V-15MM	>80 >90	2880LM/ M	24V	19.2W/ m	4000x20x1.5mm	320LEDs	50mm /8LEDs

Control	
Programmable digital controller	K-1000C
Programmable digital controller	K-8000C
RGB control receiver	CR3-GBA
RGBW Remote	CK4-GBA
CCT control receiver	CR2-GBA
CCT Remote	CK2-GBA

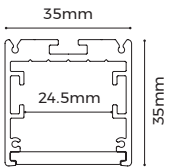


AS3535-05T180

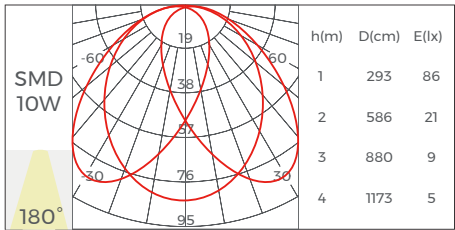


Basic Parameters	
Installation	Pendant, Ceiling, Trimless recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface
Coating	Silver, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile components	
Profile	AS3535-05T180 35×35×500mm, twist 180°
Diffuser	CV-AS3535FD L20000×W32×H3.5mm
End cap	EC-AS3535 35×35×1.5mm



Installation Accessory	
Pendant cable	PN-W
Pendant cable (wire and pendant cable in one)	PE-K

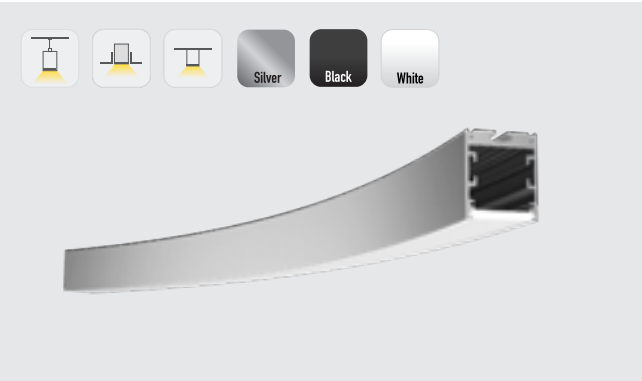


Light Source							
Flexible strip		2700 K	3000 K	3500 K	4000 K	5000 K	6500 K
Model	CRI	Lumens (4000K)	Voltage	Typ.power	Size	LEDs/ m	Cutting unit
DS8160-24V-15mm	>80 >90	2880LM/ M	24V	19.2W/ m	5000x15x1.5mm	160LEDs	50mm /8LEDs
DMA120-24V-15MM	>80	720LM/ M	24V	25W/ m	5000x15x1.5mm	120LEDs	50mm /6LEDs
DA168-24V-15MM	>80	815LM/ M	24V	20W/ m	4000x15x1.5mm	168LEDs	35.7mm /6LEDs
DS8320-24V-15MM	>80 >90	2880LM/ M	24V	19.2W/ m	4000x20x1.5mm	320LEDs	50mm /8LEDs

Control	
Programmable digital controller	K-1000C
Programmable digital controller	K-8000C
RGB control receiver	CR3-GBA
RGBW Remote	CK4-GBA
CCT control receiver	CR2-GBA
CCT Remote	CK2-GBA

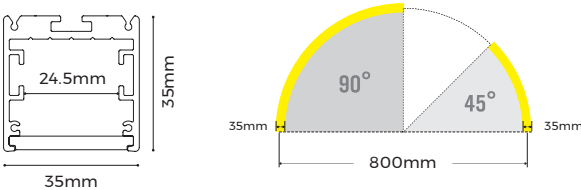


AS3535-08A45/ 90

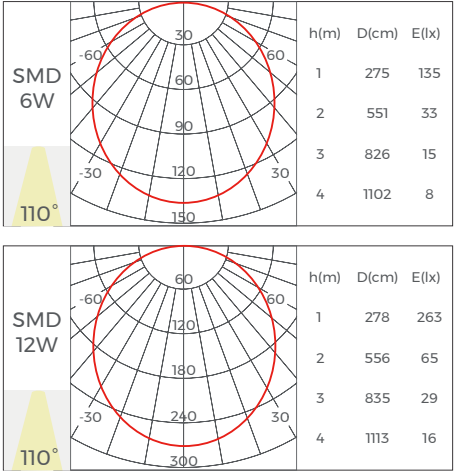


Basic Parameters	
Installation	Pendant, Ceiling, Trimless recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface
Coating	Silver, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile components	
Profile	AS3535-08A45/ 90 35×35mm,D800mm,45°/90°
Diffuser	CV-AS3535FD L20000×W32×H3.5mm
End cap	EC-AS3535 35×35×1.5mm



Installation Accessory	
Pendant cable	PN-W
Pendant cable (wire and pendant cable in one)	PE-K
Pendant accessory	PY-C φ250x20x0.6mm
Mounting clip	CL-O5
Screw set	CL-O1 M3.5x40mm
Trimless recessed accessory	RE-I3 78×34×15mm



Interconnection Accessory	
Splicing bar	EX-26 30×23.5×4.6mm

Light Source	
Rigid Module	
Model	CRI Lumens (4000K) Voltage Typ.power Size LEDs/ pcs Cutting unit
DY8160-24V-20mm-08A45	>80 >90 870LM/ pcs 24V 5.8W/ pcs D800x45°x20x5.8mm 48LEDs 16LEDs

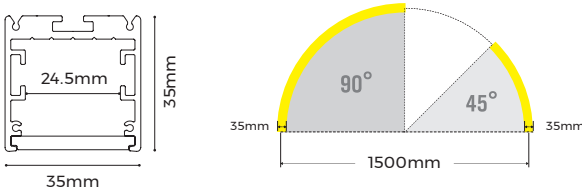


AS3535-15A45/ 90

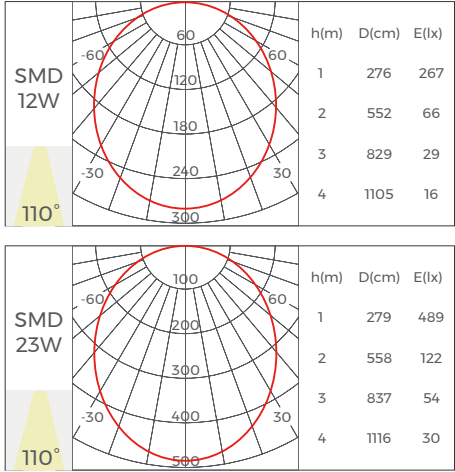


Basic Parameters	
Installation	Pendant, Ceiling, Trimless recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface
Coating	Silver, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile components	
Profile	AS3535-15A45/ 90 35×35mm,D1500mm,45°/90°
Diffuser	CV-AS3535FD L20000×W32×H3.5mm
End cap	EC-AS3535 35×35×1.5mm



Installation Accessory	
Pendant cable	PN-W
Pendant cable (wire and pendant cable in one)	PE-K
Pendant accessory	PY-C φ350x20x0.6mm
Mounting clip	CL-O5
Screw set	CL-O1 M3.5x40mm
Trimless recessed accessory	RE-I3 78×34×15mm

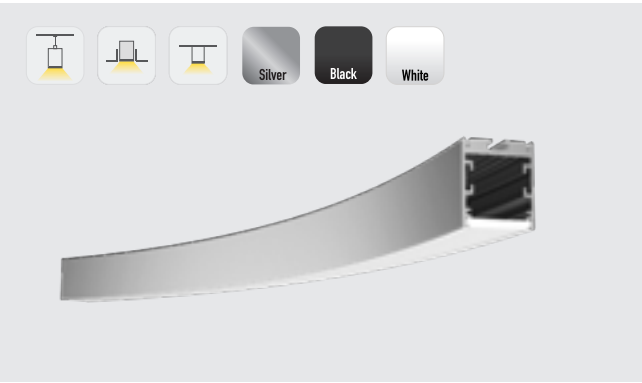


Interconnection Accessory	
Splicing bar	EX-26 L30×23.5×4.6mm

Light Source	
Rigid Module	
Model	CRI Lumens (4000K) Voltage Typ.power Size LEDs/ pcs Cutting unit
DY8160-24V-20mm-15A45	>80 >90 1740LM/ pcs 24V 11.6W/ pcs D1500x45°x20x5.8mm 96LEDs 16LEDs

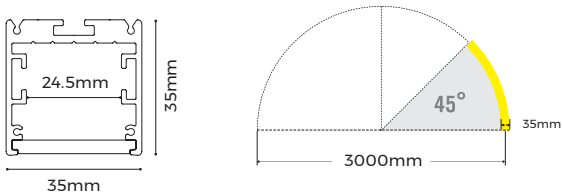


AS3535-30A45

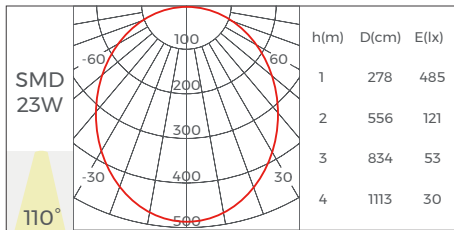


Basic Parameters	
Installation	Pendant, Ceiling, Trimless recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface
Coating	Silver, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile components	
Profile	AS3535-30A45 35×35mm,D3000mm,45°
Diffuser	CV-AS3535FD L20000×W32×H3.5mm
End cap	EC-AS3535 35×35×1.5mm



Installation Accessory	
Pendant cable	PN-W
Pendant cable (wire and pendant cable in one)	PE-K
Mounting clip	CL-05
Screw set	CL-01 M3.5x40mm
Trimless recessed accessory	RE-13 78×34×15mm



Interconnection Accessory	
Splicing bar	EX-26 L30×23.5×4.6mm

Light Source	
Rigid Module	
Model	CRI Lumens (4000K) Voltage Typ.power Size LEDs/ pcs Cutting unit
DY8160-24V-20mm-30A23	>80 >90 1740LM/ pcs 24V 11.6W/ pcs D3000x22.5"x 20x5.8mm 96LEDs 16LEDs

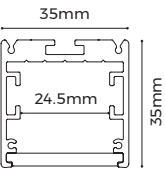


AS3535-2500

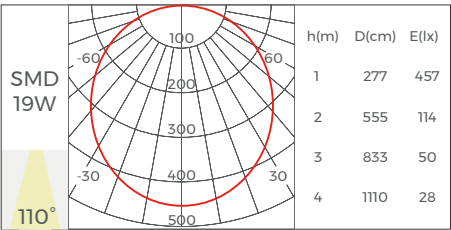


Basic Parameters	
Installation	Pendant, Ceiling, Trimless recessed
Lighting direction	Downward
Material	AL6063-T5, spraying surface
Coating	Silver, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile components	
Profile	AS3535-2500 35×35×2500mm
Diffuser	CV-AS3535FD L20000×W32×H3.5mm
End cap	EC-AS3535 35×35×1.5mm



Installation Accessory	
Pendant cable	PN-W
Pendant cable (wire and pendant cable in one)	PE-K
Mounting clip	CL-05
Screw set	CL-01 M3.5x40mm
Trimless recessed accessory	RE-13 78×34×15mm

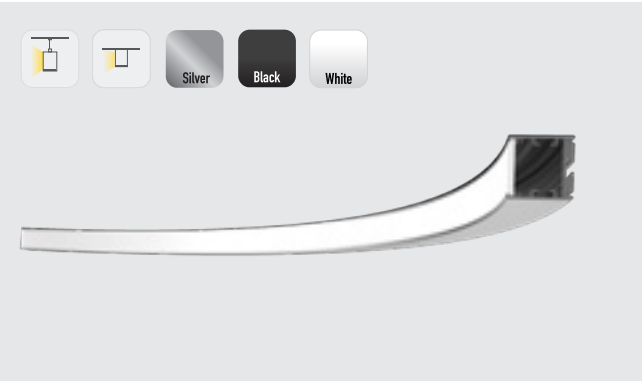


Interconnection Accessory	
Splicing bar	EX-26 30×23.5×4.6mm

Light Source	
Flexible strip	
Model	CRI Lumens (4000K) Voltage Typ.power Size LEDs/ m Cutting unit
DS8160-24V-15mm	>80 >90 2880LM/ M 24V 19.2W/ m 5000x15x1.5mm 160LEDs 50mm /8LEDs
DMA120-24V-15MM	>80 720LM/ M 24V 25W/ m 5000x15x1.5mm 120LEDs 50mm /6LEDs
DA168-24V-15MM	>80 815LM/ M 24V 20W/ m 4000x15x1.5mm 168LEDs 35.7mm /6LEDs
DS8320-24V-15MM	>80 >90 2880LM/ M 24V 19.2W/ m 4000x20x1.5mm 320LEDs 50mm /8LEDs
Rigid module	
Model	CRI Lumens (4000K) Voltage Typ.power Size LEDs/ pcs Cutting unit
DY8160-24V-20mm	>80 >90 1440LM/ pcs 24V 9.6W/ pcs 499x20x5.8mm 80LEDs 100mm /16LEDs

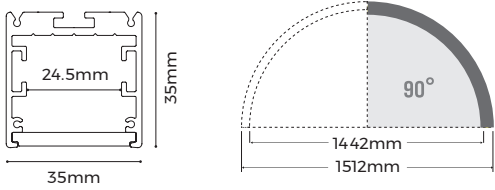
Control	
Programmable digital controller	K-1000C
Programmable digital controller	K-8000C
RGB control receiver	CR3-GBA
RGBW Remote	CK4-GBA
CCT control receiver	CR2-GBA
CCT Remote	CK2-GBA

AS3535-15N90

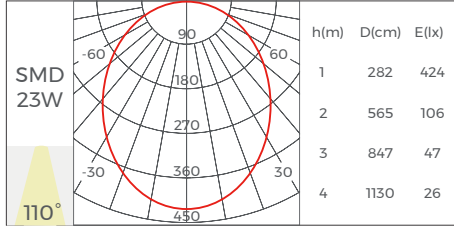


Basic Parameters	
Installation	Pendant, Ceiling
Lighting direction	Inward
Material	AL6063-T5, spraying surface
Coating	Silver, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile components	
Profile	AS3535-15N90 35x35mm, D1500mm, 90°
Diffuser	CV-AS3535FD L20000×W32×H3.5mm
End cap	EC-AS3535 35×35×1.5mm



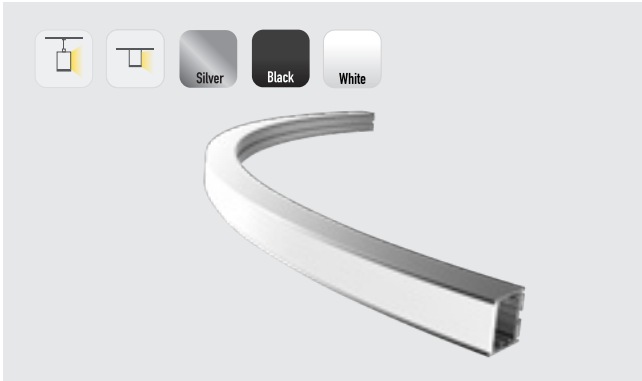
Installation Accessory	
Pendant cable	PN-W
Pendant cable (wire and pendant cable in one)	PE-K
Pendant accessory	PY-C φ350x20x0.6mm
Mounting clip	CL-O4
Screw set	CL-O1 M3.5x40mm



Interconnection Accessory	
Splicing bar	EX-26 L30×23.5×4.6mm

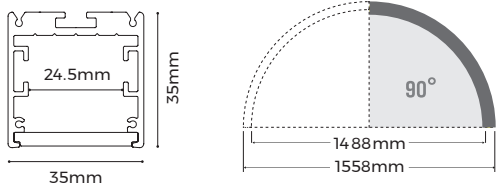
Light Source	
Flexible strip	
Model	CRI Lumens (4000K) Voltage Typ.power Size LEDs/ m Cutting unit
DS8160-24V-15mm	>80 >90 2880LM/M 24V 19.2W/m 5000x15x1.5mm 160LEDs 50mm /8LEDs
DMA120-24V-15MM	>80 720LM/M 24V 25W/m 5000x15x1.5mm 120LEDs 50mm /6LEDs
DA168-24V-15MM	>80 815LM/M 24V 20W/m 4000x15x1.5mm 168LEDs 35.7mm /6LEDs
DS8320-24V-15MM	>80 >90 2880LM/M 24V 19.2W/m 4000x20x1.5mm 320LEDs 50mm /8LEDs

AS3535-15W90

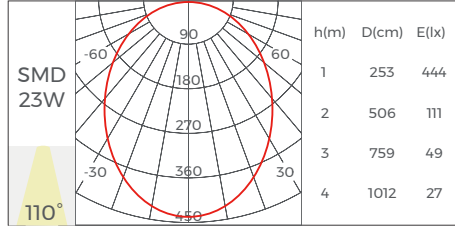


Basic Parameters	
Installation	Pendant, Ceiling
Lighting direction	Outward
Material	AL6063-T5, spraying surface
Coating	Silver, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile components	
Profile	AS3535-15W90 35x35mm, D1500mm, 90°
Diffuser	CV-AS3535FD L20000×W32×H3.5mm
End cap	EC-AS3535 35×35×1.5mm



Installation Accessory	
Pendant cable	PN-W
Pendant cable (wire and pendant cable in one)	PE-K
Pendant accessory	PY-C φ350x20x0.6mm
Mounting clip	CL-O4
Screw set	CL-O1 M3.5x40mm



Interconnection Accessory	
Splicing bar	EX-26 L30×23.5×4.6mm

Light Source	
Flexible strip	
Model	CRI Lumens (4000K) Voltage Typ.power Size LEDs/ m Cutting unit
DS8160-24V-15mm	>80 >90 2880LM/M 24V 19.2W/m 5000x15x1.5mm 160LEDs 50mm /8LEDs
DMA120-24V-15MM	>80 720LM/M 24V 25W/m 5000x15x1.5mm 120LEDs 50mm /6LEDs
DA168-24V-15MM	>80 815LM/M 24V 20W/m 4000x15x1.5mm 168LEDs 35.7mm /6LEDs
DS8320-24V-15MM	>80 >90 2880LM/M 24V 19.2W/m 4000x20x1.5mm 320LEDs 50mm /8LEDs

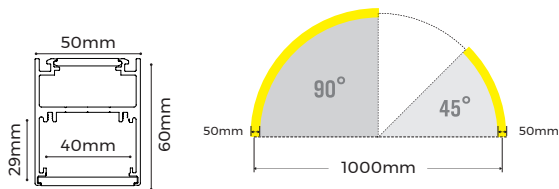
Control	
Programmable digital controller	K-1000C
Programmable digital controller	K-8000C
RGB control receiver	CR3-GBA
RGBW Remote	CK4-GBA
CCT control receiver	CR2-GBA
CCT Remote	CK2-GBA

AH5060-10A45/ 90

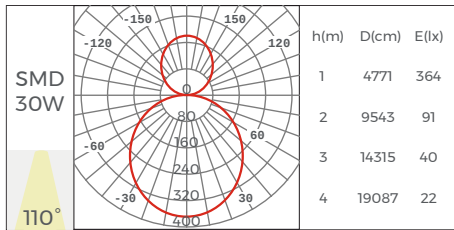
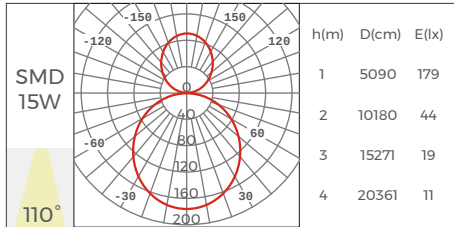


Basic Parameters	
Installation	Pendant, Ceiling
Lighting direction	Upward&downward
Material	AL6063-T5, spraying surface
Coating	Silver, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile components	
Profile	AH5060-10A45/ 90 50×60,D1000mm,45°/ 90°
50 Diffuser	CV-AH5060FD L20000×W47×H4mm
35 Diffuser	CV-AS3535FD L20000×W32×H3.5mm
End cap	EC-AH5060 L60×W50×H2mm



Installation Accessory	
Pendant cable	PN-W
Pendant cable (wire and pendant cable in one)	PE-C
Pendant Clips	CP-29 39.5×20×12mm
Mounted Screw	CL-15 M3.5x50mm



Interconnection Accessory	
Splicing bar	EX-25 25X32X8.5mm

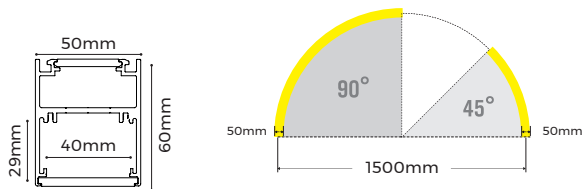
Light Source	
Rigid Module	
Model	CRI Lumens (4000K) Voltage Typ.power Size LEDs/ pcs Cutting unit
DY8160-24V-20mm-10A45	>80 >90 11125LM/ pcs 24V 7.5W/ pcs D1000x45°x20x 5.8mm 64LEDs 16LEDs

AH5060-15A45/ 90



Basic Parameters	
Installation	Pendant, Ceiling
Lighting direction	Upward&downward
Material	AL6063-T5, spraying surface
Coating	Silver, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

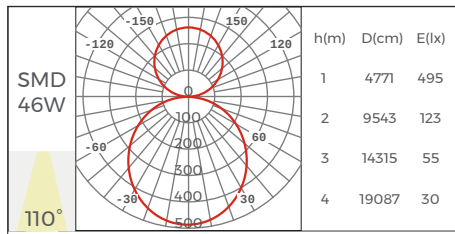
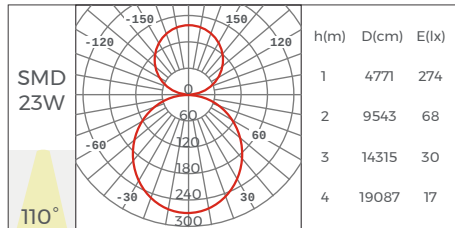
Profile components	
Profile	AH5060-15A45/ 90 50×60,D1500mm,45°/ 90°
50 Diffuser	CV-AH5060FD L20000×W47×H4mm
35 Diffuser	CV-AS3535FD L20000×W32×H3.5mm
End cap	EC-AH5060 L60×W50×H2mm



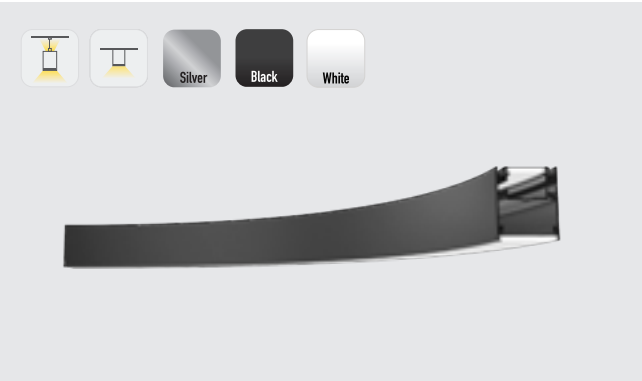
Installation Accessory	
Pendant cable	PN-W
Pendant cable (wire and pendant cable in one)	PE-C
Pendant Clips	CP-29 39.5×20×12mm
Mounted Screw	CL-15 M3.5x50mm

Interconnection Accessory	
Splicing bar	EX-25 25X32X8.5mm

Light Source	
Rigid Module	
Model	CRI Lumens (4000K) Voltage Typ.power Size LEDs/ pcs Cutting unit
DY8160-24V-20mm-15A45	>80 >90 1125LM/ pcs 24V 11.6W/ pcs D1500x45°x20x 5.8mm 64LEDs 16LEDs

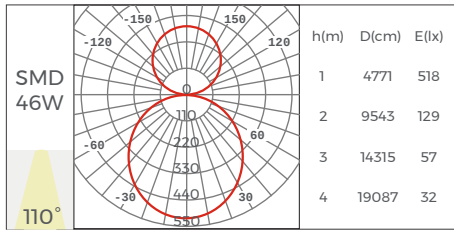
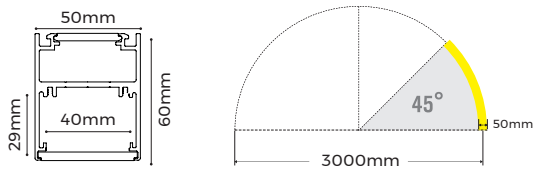


AH5060-30A45



Basic Parameters	
Installation	Pendant, Ceiling
Lighting direction	Upward&downward
Material	AL6063-T5, spraying surface
Coating	Silver, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile components	
Profile	AH5060-30A45 50×60,D3000mm,45°
50 Diffuser	CV-AH5060FD L20000×W47×H4mm
35 Diffuser	CV-AS3535FD L20000×W32×H3.5mm
End cap	EC-AH5060 L60×W50×H2mm

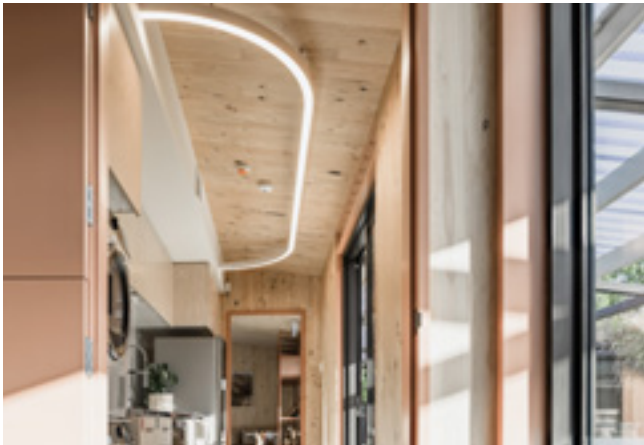


Installation Accessory	
Pendant cable	PN-W
Pendant cable (wire and pendant cable in one)	PE-C
Pendant Clips	CP-29 39.5×20×12mm
Mounted Screw	CL-15 M3.5x50mm

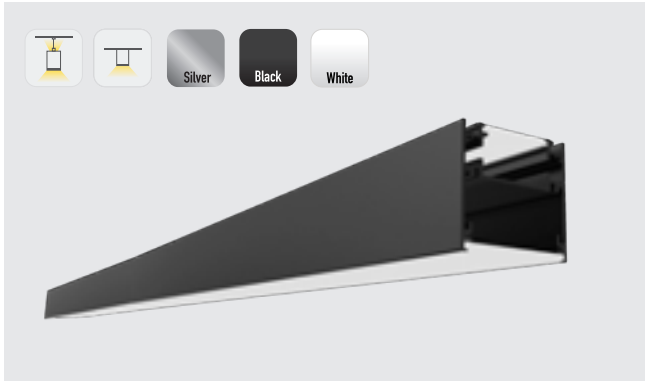
Interconnection Accessory	
Splicing bar	EX-25 25X32X8.5mm

Light Source	
Rigid Module	2700 K 3000 K 3500 K 4000 K 5000 K 6500 K

Model	CRI	Lumens (4000K)	Voltage	Typ.power	Size	LEDs/ pcs	Cutting unit
DY8160-24V-20mm-30A23	>80 >90	1740LM/ pcs	24V	11.6W/ pcs	D3000x22.5"x 20x5.8mm	96LEDs	16LEDs

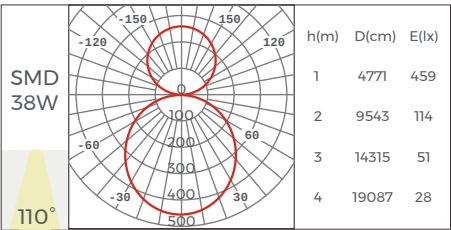
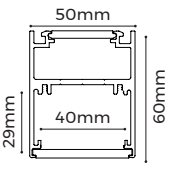


AH5060-2500



Basic Parameters	
Installation	Pendant, Ceiling
Lighting direction	Upward&downward
Material	AL6063-T5, spraying surface
Coating	Silver, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile components	
Profile	AH5060-2500 L2500×W50×H60mm
50 Diffuser	CV-AH5060FD L20000×W47×H4mm
35 Diffuser	CV-AS3535FD L20000×W32×H3.5mm
End cap	EC-AH5060 L60×W50×H2mm



Installation Accessory	
Pendant cable	PN-W
Pendant cable (wire and pendant cable in one)	PE-C
Pendant Clips	CP-29 39.5×20×12mm
Mounted Screw	CL-15 M3.5x50mm

Interconnection Accessory	
Splicing bar	EX-25 25X32X8.5mm

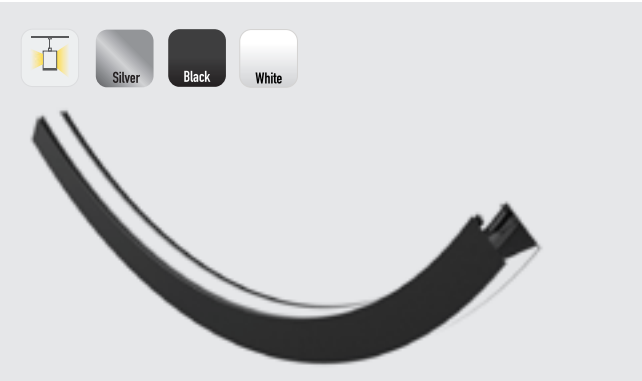
Light Source	
Flexible strip	2700 K 3000 K 3500 K 4000 K 5000 K 6500 K

Model	CRI	Lumens (4000K)	Voltage	Typ.power	Size	LEDs/ m	Cutting unit
DS8160-24V-15mm	>80 >90	2880LM/ M	24V	19.2W/ m	5000x15x1.5mm	160LEDs	50mm / 8LEDs
DMA120-24V-15MM	>80	720LM/ M	24V	25W/ m	5000x15x1.5mm	120LEDs	50mm / 6LEDs
DA168-24V-15MM	>80	815LM/ M	24V	20W/ m	4000x15x1.5mm	168LEDs	35.7mm / 6LEDs
DS8320-24V-15MM	>80 >90	2880LM/ M	24V	19.2W/ m	4000x20x1.5mm	320LEDs	50mm / 8LEDs

Rigid Module							
Model	CRI	Lumens (4000K)	Voltage	Typ.power	Size	LEDs/ pcs	Cutting unit
DY8160-24V-20mm	>80 >90	1440LM/ pcs	24V	9.6W/ pcs	499x20x5.8mm	80LEDs	100mm /16LEDs

Control	
Programmable digital controller	K-1000C
Programmable digital controller	K-8000C
RGB control receiver	CR3-GBA
RGBW Remote	CK4-GBA
CCT control receiver	CR2-GBA
CCT Remote	CK2-GBA

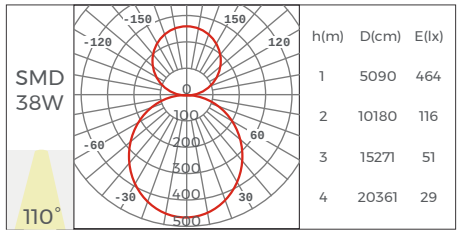
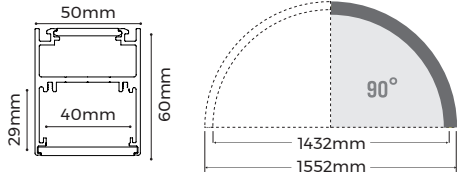
AH5060-15N90



Basic Parameters

Installation	Pendant
Lighting direction	Inward&outward
Material	AL6063-T5, spraying surface
Coating	Silver, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile components		
Profile	AH5060-15A45 50×60,D1500mm,90°	
50 Diffuser	CV-AH5060FD L20000×W47×H4mm	
35 Diffuser	CV-AS3535FD L20000×W32×H3.5mm	
End cap	EC-AH5060 L60×W50×H2mm	



Installation Accessory		
Pendant cable	PN-W	
Pendant cable (wire and pendant cable in one)	PE-C	
Pendant Clips	CP-29 39.5×20×12mm	

Interconnection Accessory		
Splicing bar	EX-25 25X32X8.5mm	

Light Source									
Flexible strip		2700 K	3000 K	3500 K	4000 K	5000 K	6500 K		
Model	CRI	Lumens (4000K)	Voltage	Typ.power	Size	LEDs/ m	Cutting unit		
DS8160-24V-15mm	>80 >90	2880LM/M	24V	19.2W/m	5000x15x1.5mm	160LEDs	50mm /8LEDs		
DMA120-24V-15MM	>80	720LM/M	24V	25W/m	5000x15x1.5mm	120LEDs	50mm /6LEDs		
DA168-24V-15MM	>80	815LM/M	24V	20W/m	4000x15x1.5mm	168LEDs	35.7mm /6LEDs		
DS8320-24V-15MM	>80 >90	2880LM/M	24V	19.2W/m	4000x20x1.5mm	320LEDs	50mm /8LEDs		

Control		
Programmable digital controller	K-1000C	
Programmable digital controller	K-8000C	
RGB control receiver	CR3-GBA	
RGBW Remote	CK4-GBA	
CCT control receiver	CR2-GBA	
CCT Remote	CK2-GBA	

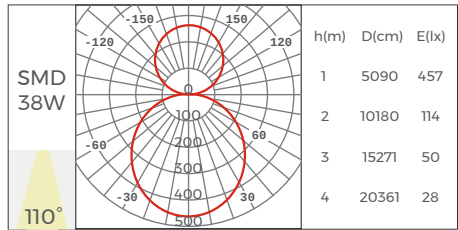
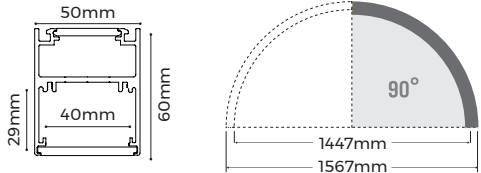
AH5060-15W90



Basic Parameters

Installation	Pendant
Lighting direction	Inward&outward
Material	AL6063-T5, spraying surface
Coating	Silver, Black, White
Application	Indoor
IP grade	IP20
Warranty	5 years
Certification	Rohs, Reach

Profile components		
Profile	AH5060-15A90 50×60,D1500mm,90°	
50 Diffuser	CV-AH5060FD L20000×W47×H4mm	
35 Diffuser	CV-AS3535FD L20000×W32×H3.5mm	
End cap	EC-AH5060 L60×W50×H2mm	



Installation Accessory		
Pendant cable	PN-W	
Pendant cable (wire and pendant cable in one)	PE-C	
Pendant Clips	CP-29 39.5×20×12mm	

Interconnection Accessory		
Splicing bar	EX-25 25X32X8.5mm	

Light Source									
Flexible strip		2700 K	3000 K	3500 K	4000 K	5000 K	6500 K		
Model	CRI	Lumens (4000K)	Voltage	Typ.power	Size	LEDs/ m	Cutting unit		
DS8160-24V-15mm	>80 >90	2880LM/M	24V	19.2W/m	5000x15x1.5mm	160LEDs	50mm /8LEDs		
DMA120-24V-15MM	>80	720LM/M	24V	25W/m	5000x15x1.5mm	120LEDs	50mm /6LEDs		
DA168-24V-15MM	>80	815LM/M	24V	20W/m	4000x15x1.5mm	168LEDs	35.7mm /6LEDs		
DS8320-24V-15MM	>80 >90	2880LM/M	24V	19.2W/m	4000x20x1.5mm	320LEDs	50mm /8LEDs		

Control		
Programmable digital controller	K-1000C	
Programmable digital controller	K-8000C	
RGB control receiver	CR3-GBA	
RGBW Remote	CK4-GBA	
CCT control receiver	CR2-GBA	
CCT Remote	CK2-GBA	

PRODUCT SHOWCASE



PRODUCT EXHIBITION BOARD

