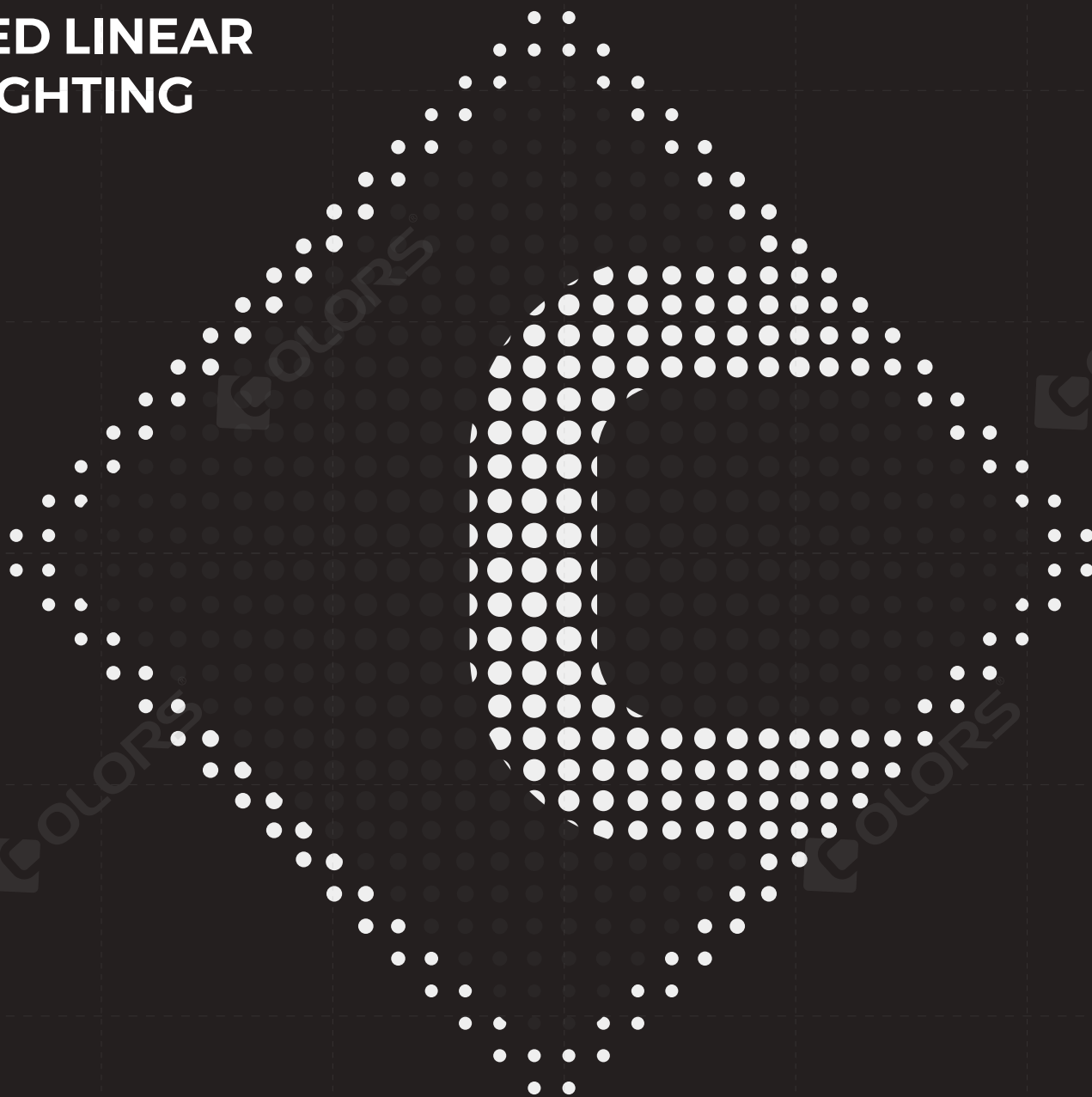


LED LINEAR LIGHTING





SVĚTELNÉ STUDIO

Náměstí Na Sádkách 705
252 41 Dolní Břežany (Praha západ)

Telefon: +420 246 083 152

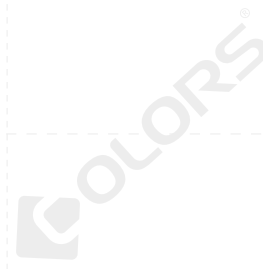
Mobil.: +420 702 061 783

E-mail: studio@aulix.cz

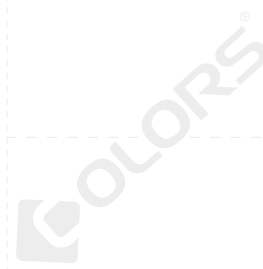
Web: www.aulix.cz

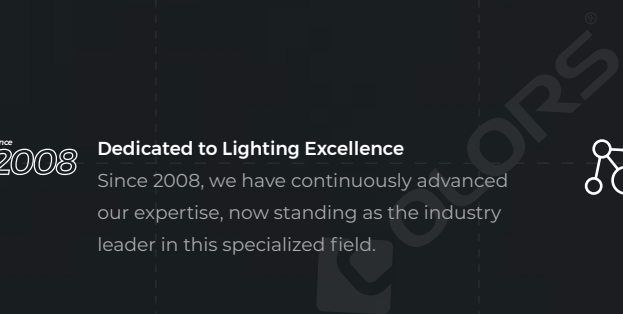
Sledujte nás také na sociálních sítích:





CREATING AN IDEAL LIGHTING SPACE FOR THE WORLD





ABOUT COLORS

HUACAI OPTO CO., LTD. (COLORS), founded in 2008, is a national high-tech enterprise specializing in LED lighting. It has incubated a forefront-ranked brand-COLORS in the segmented domain, proficient in providing comprehensive lighting solutions for residential, office, commercial scenarios and the like, aspiring to become a worldly-influential innovative brand.

since 2008
Dedicated to Lighting Excellence
Since 2008, we have continuously advanced our expertise, now standing as the industry leader in this specialized field.

**Group Company**
Headquartered in Shenzhen, and more branches layout in the Yangzhou and Jiangmen.

**Production Base**
2 self-established factories in Yangzhou and Jiangmen, covering an area of 45,000m². Featured in stable high-quality, strong production capacity and quick delivery.

**Product System**
The full product system includes led strips, neon strips, linear lights, track lights and downlights. Proficient in providing comprehensive lighting solution for residential, office,commercial scenes etc.

**Certification System**
Qualified for ISO9001 Quality System Certification, ISO14001 Environmental System Certification and product certifications inclusive of CE, UL and CCC etc.

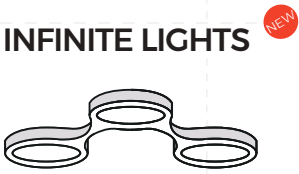
**Independent R&D**
Sticks to independent R&D and intellectual property management. Qualified for the title of National High-tech Enterprise, and repeatedly gained international design awards inclusive of IF, IDEA, RED DOT and GOLDEN PIN etc.

**International Brand**
Registered trademarks in 30 countries and regions worldwide and carried out more than 20 promotional tours throughout the year. Brand partners are worldwide distributed.

**Global Market**
Products are exported to over 100 countries and regions worldwide. Dominates the European market and cooperates with many major well-known brands.

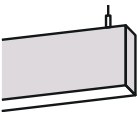


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LINEAR LIGHTS



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Infinite Lights

A Highly Customizable Lighting Solution

COLORS Infinite Lights series is a highly customizable lighting solution that revolutionizes the boundaries of customized lighting with its innovative production processes and modular product design concepts. It breaks free from the limitations of product size and shape, giving designers unprecedented freedom to transform graphics into lighting fixtures at will. It offers three sales models: ready-made shapes, modules, and customization, fully meeting the diverse needs of different projects.

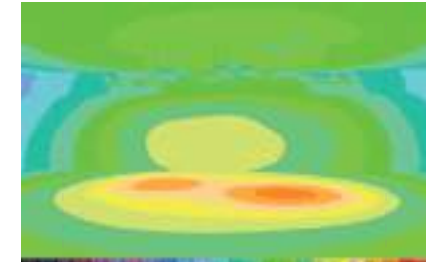


Infinite Lights Customization Solution

Lighting Design Service



Modelling



Lighting Simulation

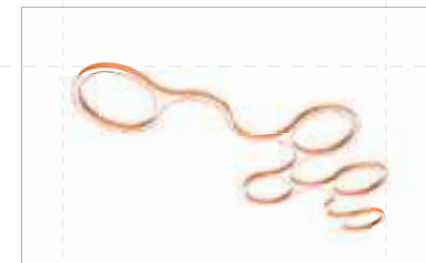


Lighting Rendering

Product Customization Service



Luminaires
Multiple options, seamless unity



Modules
Free combinations, like **LEGO**



Profile
Freely customize according to your design

10-Day Delivery Service



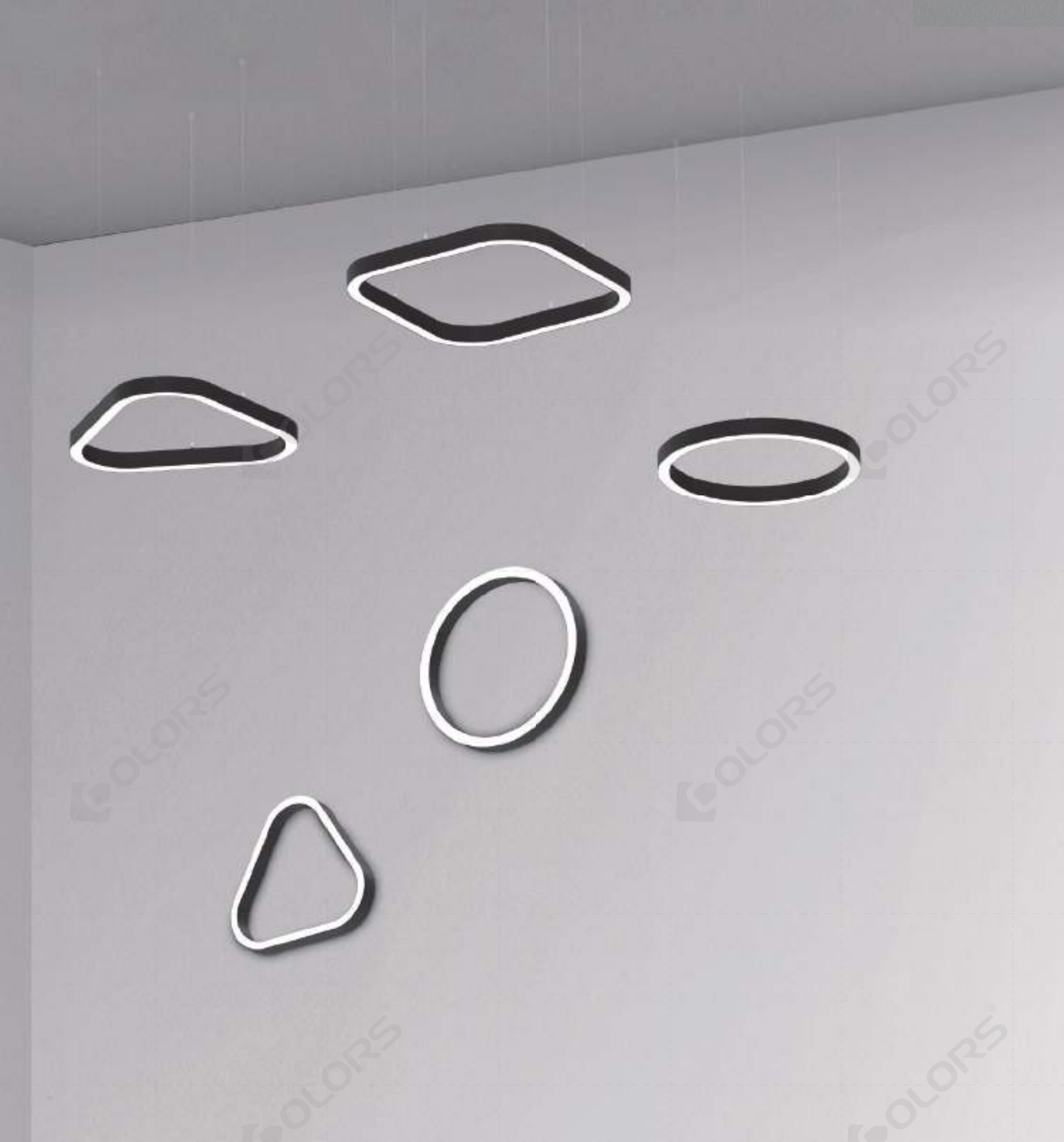
COLORS Online Store
Make B2B deals as simple as Amazon!



Adequate Inventory
Shorten material procurement time,
delivery guaranteed



Smart Manufacturing
Smart devices, fast production



LUMINAIRES ^{NEW}

Multiple options, seamless unity

If you don't need complex customization, Infinite Lights provides you with a wide range of ready-made shapes to choose from. You only need to confirm the basic specifications and parameters to obtain the product you need.

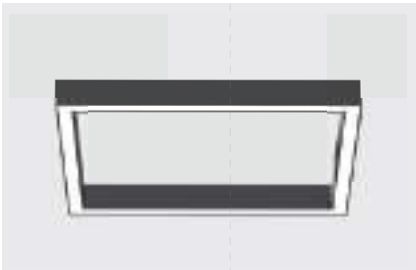
Product Overview



Circle



Arc



Square | Right Angle



Square | Arc Angle



Triangle | Right Angle



Triangle | Arc Angle



Hexagon | Right Angle



Hexagon | Arc Angle



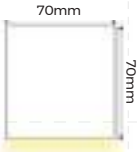
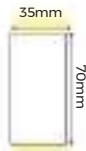
Diamond



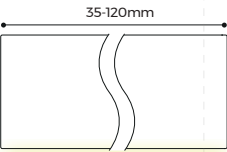
Wave

Mainstream Size Options

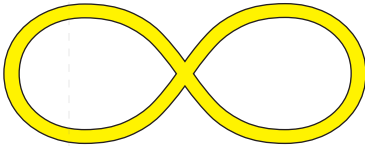
Offering mainstream size options of 35/ 50/ 70mm, catering to various spatial dimensions

	35mm	50mm	70mm
Pendant & Surface Mounted			
Pendant (Up & Down)			
Pendant & Surface Mounted			
Recessed			

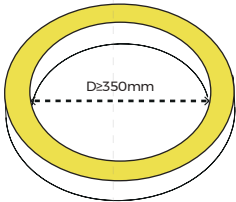
Limitless Customization



Any Width



Any Shapes



Any Diameter

Powerful Performance

The diffuser boasts a light transmittance of ≥85% and an efficacy of up to 140 LM/W.

Aesthetics Without Seams

Eliminate glaring lamp body seams. Bid farewell to segmented diffusers.

The diffuser is carved from a single panel into a monolithic structure with no visible seams.



Welding and polishing techniques ensure seamless, smooth transitions on the lamp body.

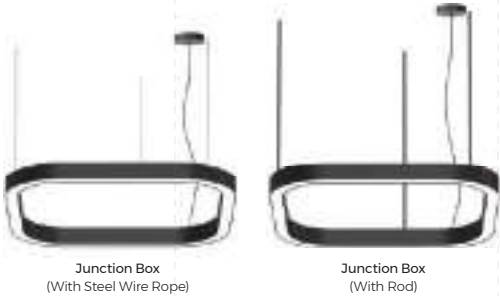
Multiple Types Of Installation

Available in a variety of mounting options , Whether it's a commercial office space, home decor or public space, you'll find the right installation for you

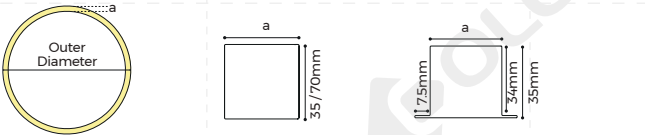
External power supply



Built-in power supply

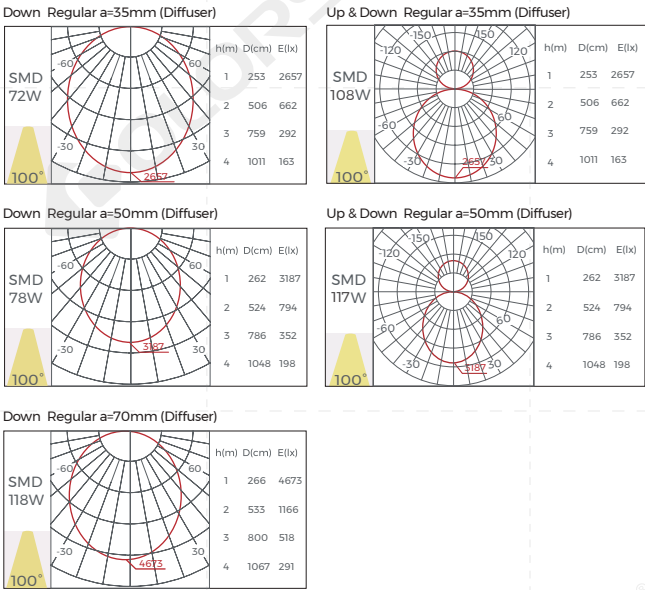


Circle



Basic Parameters	
Installation	Surface mounted / Pendant / Recessed
Material	AL6063-T5
Coating	Black / White / Silver (Spraying)
Optical	Diffuser (D) / Prismatic (P)
Input voltage	AC200-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Control	ON/OFF / 1-10V / DALI2+PUSH

Light Distribution



Luminaire Parameters - Down

a (mm)	Model	Outer Diameter (mm)	Power (W)	Lumens-R (LM)	Lumens-H (LM)	PCB Current (A)
35	Surface mounted / Pendant C-CS3535D C-CS3570D	450	25	2500	3000	0.65
		600	35	3500	4200	0.9
		800	48	4800	5760	1.2
		1000	60	6000	7200	1.5
	Recessed C-CE3535D	1200	72	7200	8640	1.8
		1500	92	9200	11040	2.4
		2000	116	11600	13920	3.2
		3000	186	18600	22320	4.8
50	Surface mounted / Pendant C-CS5035D C-CS5070D	450	30	3000	4050	0.75
		600	41	4100	5535	1.05
		800	55	5500	7425	1.4
		1000	72	7200	9720	1.8
	Recessed C-CE5035D	1200	78	7800	10530	2.2
		1500	108	10800	14580	2.8
		2000	142	14200	19170	3.6
		3000	212	21200	28620	5.4
70	Surface mounted / Pendant C-CS7035D C-CS7070D	600	55	6050	7700	1.4
		800	76	8360	10640	1.9
		1000	92	10120	12880	2.4
		1200	118	12980	16520	3
	Recessed C-CE7035D	1500	150	16500	21000	3.8
		2000	200	22000	28000	5.1
		3000	300	33000	42000	7.6

Luminaire Parameters - Up & Down

a (mm)	Model	Outer Diameter (mm)	Power (W)	Lumens-Up (LM)	Lumens-Down (LM)	PCB Current (A)
35	Pendant C-CH3570D	450	38	1010	2365	0.65
		600	53	1415	3310	0.9
		800	72	1945	4535	1.2
		1000	90	2430	5670	1.5
50	Pendant C-CH5070D	1200	108	2915	6805	1.8
		450	45	1280	2995	0.75
		600	62	1750	4090	1.05
		800	83	2350	5488	1.4
50	Pendant C-CH5070D	1000	108	3080	7180	1.8
		1200	117	3335	7780	2.2

Note:

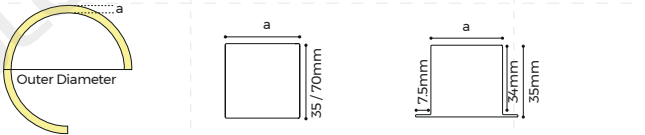
1. The light distribution and output data are based on white-coated diffuser luminaires with RA80, 4000K;

2. The tolerance of output data can be vary up to 10%;

3. The lumens of the black coated luminaires is 90% of the white coated luminaires;

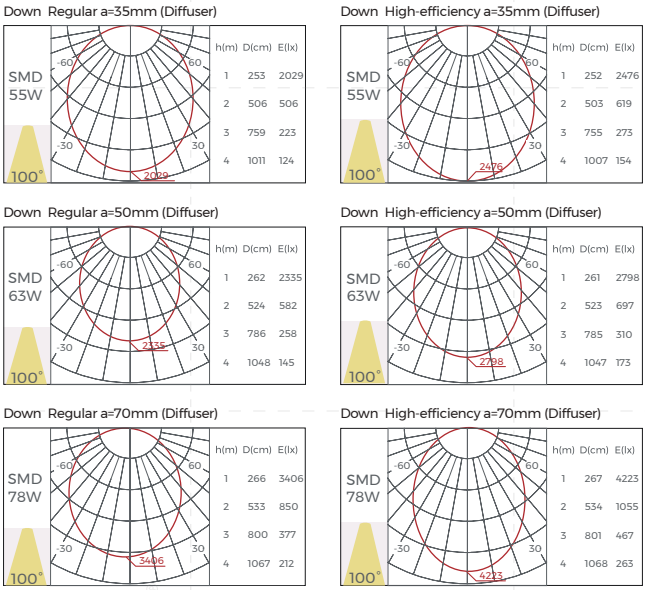
4. "-R": Regular, "-H": High-efficiency.

Arc



Basic Parameters	
Installation	Surface mounted / Pendant / Recessed
Material	AL6063-T5
Coating	Black / White / Silver (Spraying)
Optical	Diffuser (D) / Prismatic (P)
Input voltage	AC200-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Control	ON/OFF / 1-10V / DALI2+PUSH

Light Distribution



Luminaire Parameters

a (mm)	Model	Outer Diameter (mm)	Power (W)	Lumens-R (LM)	Lumens-H (LM)	PCB Current (A)
35	Surface mounted / Pendant A-CS3535D A-CS3570D	450	20	2000	2400	0.5
		600	25	2500	3000	0.65
		800	35	3500	4200	0.9
		1000	40	4000	4800	1.1
	Recessed A-CE3535D	1200	55	5500	6600	1.4
		1500	72	7200	8640	1.8
		2000	92	9200	11040	2.4
		3000	142	14200	17040	3.6
50	Surface mounted / Pendant A-CS5035D A-CS5070D	450	21	2100	2835	0.55
		600	31	3100	4185	0.8
		800	41	4100	5535	1.05
		1000	53	5300	7155	1.35
	Recessed A-CE5035D	1200	63	6300	8505	1.6
		1500	78	7800	10530	2
		2000	106	10600	14310	2.7
		3000	159	15900	21465	4.05
70	Surface mounted / Pendant A-CS7035D A-CS7070D	600	41	4510	5740	1.05
		800	55	6050	7700	1.4
		1000	72	7920	10080	1.8
		1200	78	8580	10920	2.2
	Recessed A-CE7035D	1500	110	12100	15400	2.8
		2000	150	16500	21000	3.8
		3000	222	24420	31080	5.7

Note:

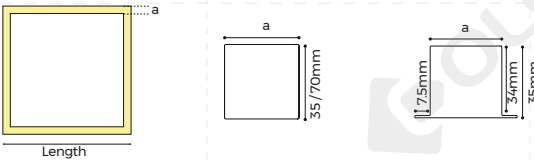
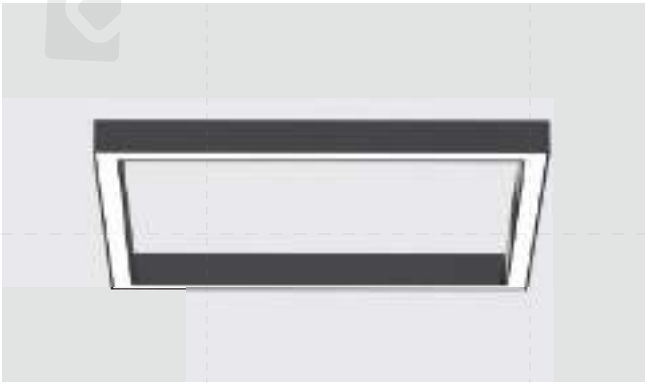
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3. The lumens of the black coated luminaires is 90% of the white coated luminaires;

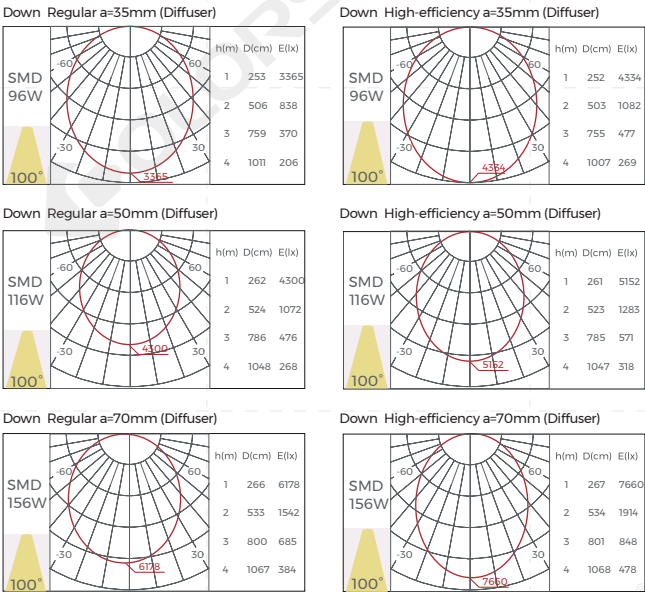
4. "-R": Regular, "-H": High-efficiency.

Square | Right Angle



Basic Parameters	
Installation	Surface mounted / Pendant / Recessed
Material	AL6063-T5
Coating	Black / White / Silver (Spraying)
Optical	Diffuser (D) / Prismatic (P)
Input voltage	AC200-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Control	ON/OFF / 1-10V / DALI2+PUSH

Light Distribution



Luminaire Parameters

a (mm)	Model	Length (mm)	Power (W)	Lumens-R (LM)	Lumens-H (LM)	PCB Current (A)
35	Surface mounted / Pendant S-RS3535D S-RS3570D	600	48	4800	5760	1.2
		900	70	7000	8400	1.8
		1200	96	9600	11520	2.4
	Recessed S-RE3535D	1500	118	11800	14160	3
		1800	140	14000	16800	3.6
		2400	188	18800	22560	4.8
50	Surface mounted / Pendant S-RS5035D S-RS5070D	600	58	5800	7830	1.5
		900	90	9000	12150	2.3
		1200	116	11600	15660	3
	Recessed S-RE5035D	1500	148	14800	19980	3.8
		1800	180	18000	24300	4.6
		2400	235	23500	31725	6
70	Surface mounted / Pendant S-RS7035D S-RS7070D	600	78	8580	10920	2
		900	116	12760	16240	3
		1200	156	17160	21840	4
	Recessed S-RE7035D	1500	200	22000	28000	5.2
		1800	235	25850	32900	6
		2400	310	34100	43400	8

Note:

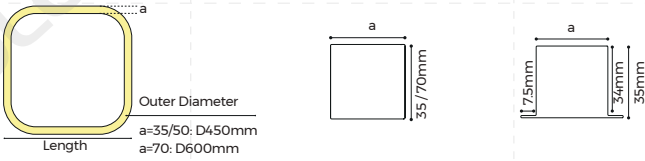
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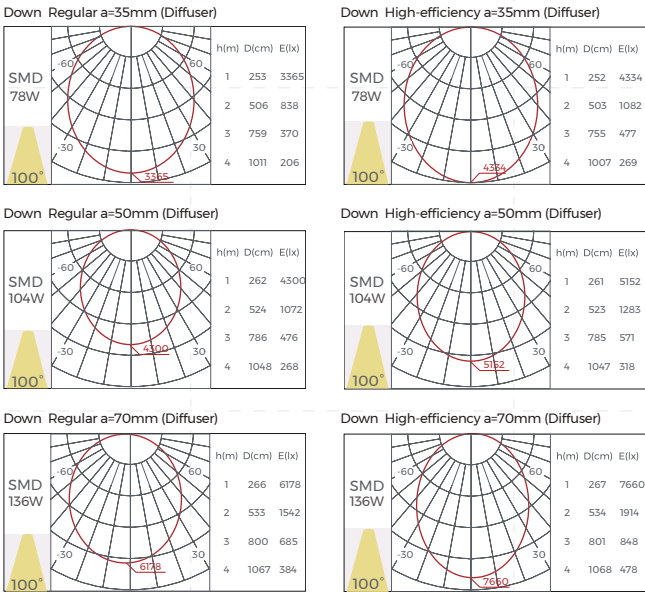
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Square | Arc Angle



Basic Parameters	
Installation	Surface mounted / Pendant / Recessed
Material	AL6063-T5
Coating	Black / White / Silver (Spraying)
Optical	Diffuser (D) / Prismatic (P)
Input voltage	AC200-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Control	ON/OFF / 1-10V / DALI2+PUSH

Light Distribution



Luminaire Parameters

a (mm)	Model	Length (mm)	Power (W)	Lumens-R (LM)	Lumens-H (LM)	PCB Current (A)
35	Surface mounted / Pendant S-CS3535D S-CS3570D	600	36	3600	4320	0.9
		900	60	6000	7200	1.5
		1200	78	7800	9360	2
	Recessed S-CE3535D	1500	108	10800	12960	2.7
		1800	128	12800	15360	3.2
		2400	156	15600	18720	4
50	Surface mounted / Pendant S-CS5035D S-CS5070D	600	44	4400	5940	1.1
		900	75	7500	10125	1.9
		1200	104	10400	14040	2.6
	Recessed S-CE5035D	1500	135	13500	18225	3.4
		1800	156	15600	21060	4
		2400	224	22400	30240	5.6
70	Surface mounted / Pendant S-CS7035D S-CS7070D	900	96	10560	13440	2.4
		1200	136	14960	19040	3.4
		1500	156	17160	21840	4
	Recessed S-CE7035D	1800	216	23760	30240	5.4
		2400	300	33000	42000	7.6

Note:

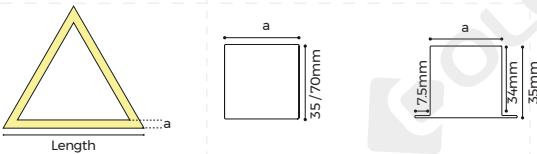
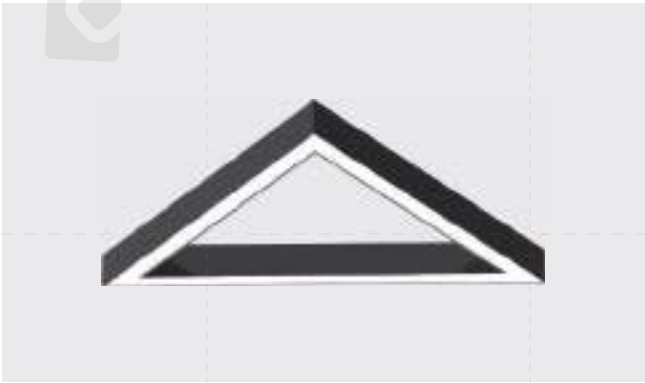
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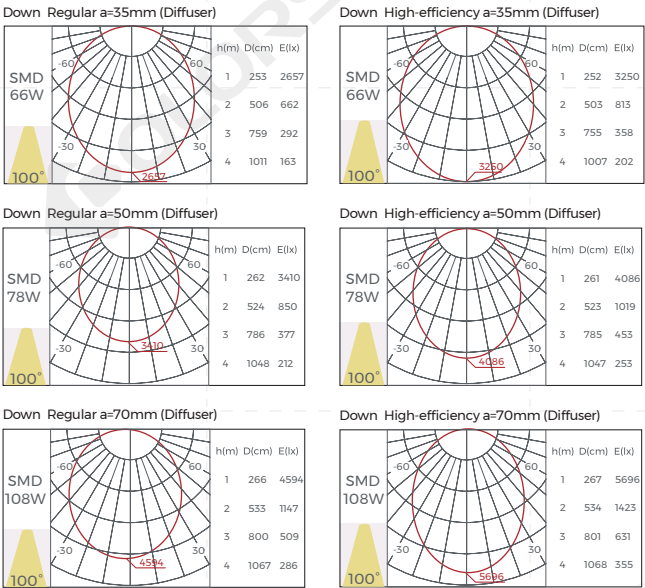
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Triangle | Right Angle



Basic Parameters	
Installation	Surface mounted / Pendant / Recessed
Material	AL6063-T5
Coating	Black / White / Silver (Spraying)
Optical	Diffuser (D) / Prismatic (P)
Input voltage	AC200-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Control	ON/OFF / 1-10V / DALI2+PUSH

Light Distribution



Luminaire Parameters

a (mm)	Model	Length (mm)	Power (W)	Lumens-R (LM)	Lumens-H (LM)	PCB Current (A)
35	Surface mounted / Pendant T-RS3535D T-RS3570D	600	32	3200	3840	0.8
		900	48	4800	5760	1.2
		1200	66	6600	7920	1.6
	Recessed T-RE3535D	1500	78	7800	9360	2
		1800	108	10800	12960	2.7
		2400	138	13800	16560	4.5
50	Surface mounted / Pendant T-RS5035D T-RS5070D	600	40	4000	5400	1
		900	60	6000	8100	1.5
		1200	78	7800	10530	2
	Recessed T-RE5035D	1500	108	10800	14580	2.7
		1800	120	12000	16200	3
		2400	168	16800	22680	4.2
70	Surface mounted / Pendant T-RS7035D T-RS7070D	600	44	4840	6160	1.1
		900	72	7920	10080	1.8
		1200	108	11880	15120	2.7
	Recessed T-RE7035D	1500	132	14520	18480	3.3
		1800	168	18480	23520	4.2
		2400	216	23760	30240	5.4

Note:

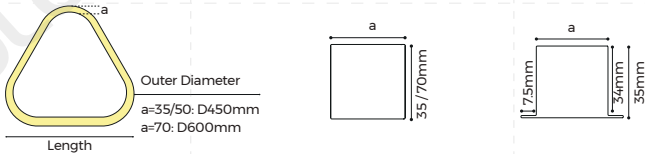
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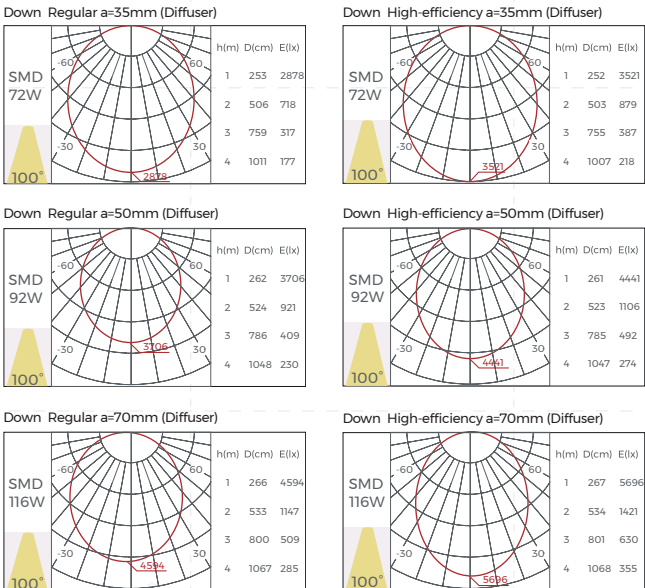
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Triangle | Arc Angle



Basic Parameters	
Installation	Surface mounted / Pendant / Recessed
Material	AL6063-T5
Coating	Black / White / Silver (Spraying)
Optical	Diffuser (D) / Prismatic (P)
Input voltage	AC200-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Control	ON/OFF / 1-10V / DALI2+PUSH

Light Distribution



Luminaire Parameters

a (mm)	Model	Length (mm)	Power (W)	Lumens-R (LM)	Lumens-H (LM)	PCB Current (A)
35	Surface mounted / Pendant T-CS3535D T-CS3570D	750	44	4400	5280	1.1
		900	54	5400	6480	1.35
		1200	72	7200	8640	1.8
	Recessed T-CE3535D	1500	78	7800	9360	2
		1800	108	10800	12960	2.7
		2400	144	14400	17280	3.6
50	Surface mounted / Pendant T-CS5035D T-CS5070D	750	56	5600	7560	1.4
		900	66	6600	8910	1.7
		1200	92	9200	12420	2.4
	Recessed T-CE5035D	1500	115	11500	15525	3
		1800	135	13500	18225	3.45
		2400	175	17500	23625	4.5
70	Surface mounted / Pendant T-CS7035D T-CS7070D	900	78	8580	10920	2
		1200	116	12760	16240	3
	Recessed T-CE7035D	1500	148	16280	20720	3.75
		1800	176	19360	24640	4.5
		2400	235	25850	32900	6

Note:

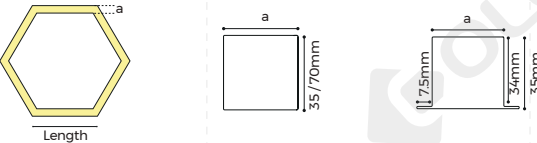
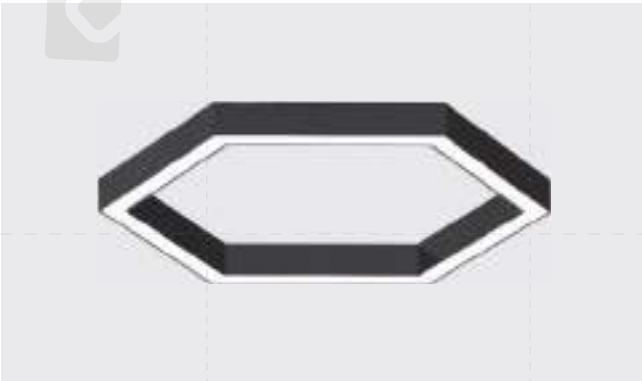
1. The light distribution and output data are based on white-coated diffuser luminaires with RA80, 4000K;

2. The tolerance of output data can be vary up to 10%;

3. The lumens of the black coated luminaires is 90% of the white coated luminaires;

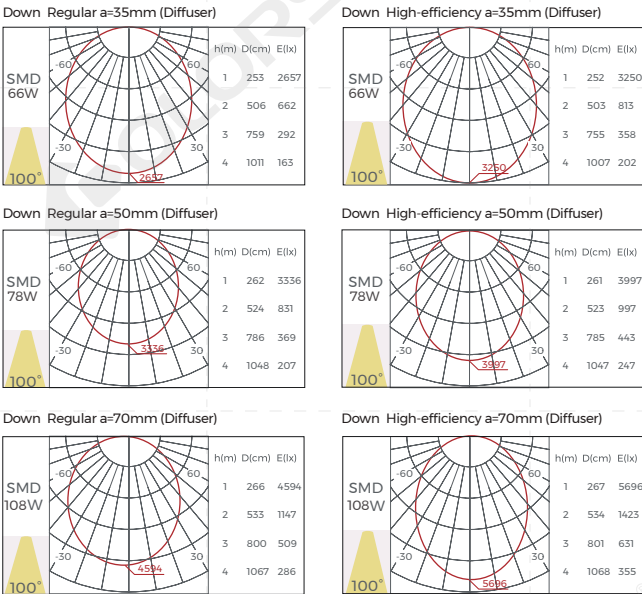
4. "-R": Regular, "-H": High-efficiency.

Hexagon | Right Angle



Basic Parameters	
Installation	Surface mounted / Pendant / Recessed
Material	AL6063-T5
Coating	Black / White / Silver (Spraying)
Optical	Diffuser (D) / Prismatic (P)
Input voltage	AC200-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Control	ON/OFF / 1-10V / DALI2+PUSH

Light Distribution



Luminaire Parameters

a (mm)	Model	Length (mm)	Power (W)	Lumens-R (LM)	Lumens-H (LM)	PCB Current (A)
35	Surface mounted / Pendant H-RS3535D H-RS3570D	300	32	3200	3840	0.8
		450	48	4800	5760	1.2
		600	66	6600	7920	1.6
		750	78	7800	9360	2
	Recessed H-RE3535D	900	108	10800	12960	2.7
		1200	138	13800	16560	4.5
50	Surface mounted / Pendant H-RS5035D H-RS5070D	300	40	4000	5400	1
		450	60	6000	8100	1.5
		600	78	7800	10530	2
		750	108	10800	14580	2.7
	Recessed H-RE5035D	900	120	12000	16200	3
		1200	168	16800	22680	4.2
70	Surface mounted / Pendant H-RS7035D H-RS7070D	300	44	4840	6160	1.1
		450	72	7920	10080	1.8
		600	108	11880	15120	2.7
		750	132	14520	18480	3.3
	Recessed H-RE7035D	900	168	18480	23520	4.2
		1200	216	23760	30240	5.4

Note:

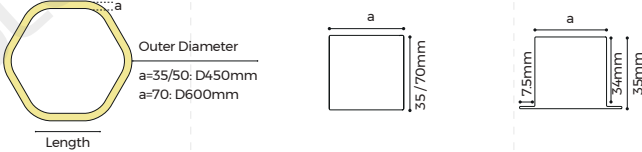
1. The light distribution and output data are based on white-coated diffuser luminaires with RA80, 4000K;

2. The tolerance of output data can be vary up to 10%;

3. The lumens of the black coated luminaires is 90% of the white coated luminaires;

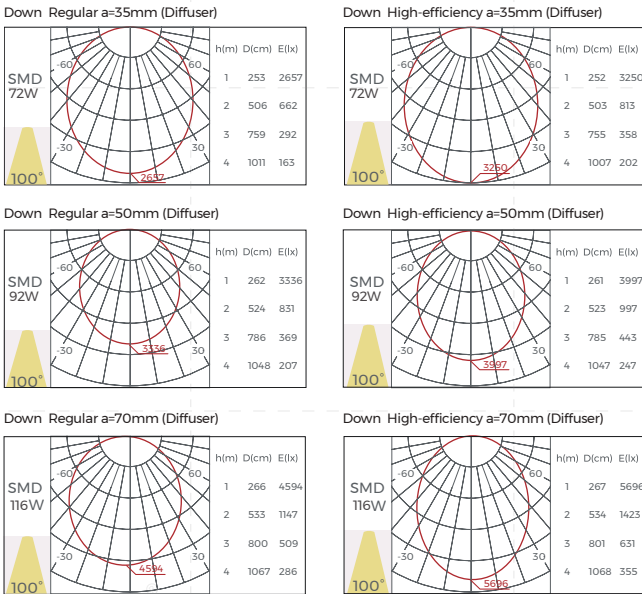
4. "-R": Regular, "-H": High-efficiency.

Hexagon | Arc Angle



Basic Parameters	
Installation	Surface mounted / Pendant / Recessed
Material	AL6063-T5
Coating	Black / White / Silver (Spraying)
Optical	Diffuser (D) / Prismatic (P)
Input voltage	AC200-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Control	ON/OFF / 1-10V / DALI2+PUSH

Light Distribution



Luminaire Parameters

a (mm)	Model	Length (mm)	Power (W)	Lumens-R (LM)	Lumens-H (LM)	PCB Current (A)
35	Surface mounted / Pendant H-CS3535D H-CS3570D	375	44	4400	5280	1.1
		450	54	5400	6480	1.35
		600	72	7200	8640	1.8
		750	78	7800	9360	2
	Recessed H-CE3535D	900	108	10800	12960	2.7
		1200	144	14400	17280	3.6
50	Surface mounted / Pendant H-CS5035D H-CS5070D	375	56	5600	7560	1.4
		450	66	6600	8910	1.7
		600	92	9200	12420	2.4
		750	115	11500	15525	3
	Recessed H-CE5035D	900	135	13500	18225	3.45
		1200	175	17500	23625	4.5
70	Surface mounted / Pendant H-CS7035D H-CS7070D	450	78	8580	10920	2
		600	116	12760	16240	3
		750	148	16280	20720	3.75
		900	176	19360	24640	4.5
	Recessed H-CE7035D	1200	235	25850	32900	6

Note:

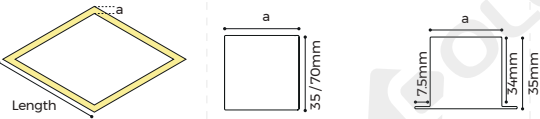
1. The light distribution and output data are based on white-coated diffuser luminaires with RA80, 4000K;

2. The tolerance of output data can be vary up to 10%;

3. The lumens of the black coated luminaires is 90% of the white coated luminaires;

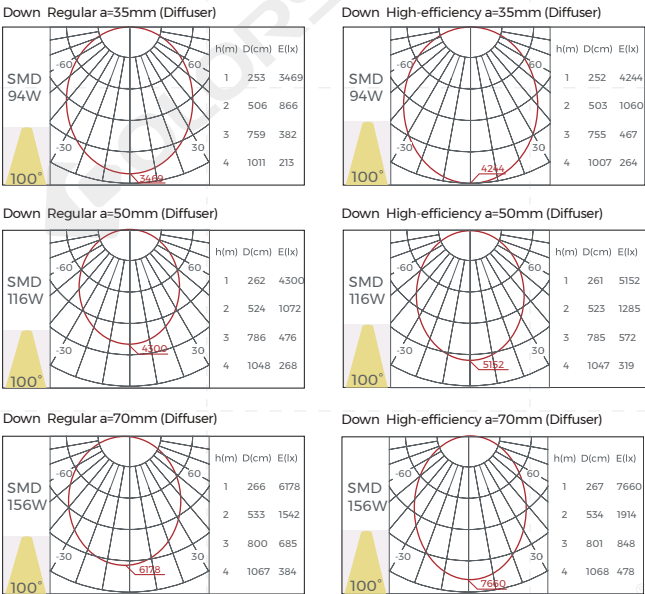
4. "-R": Regular, "-H": High-efficiency.

Diamond

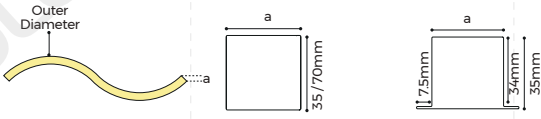


Basic Parameters	
Installation	Surface mounted / Pendant / Recessed
Material	AL6063-T5
Coating	Black / White / Silver (Spraying)
Optical	Diffuser (D) / Prismatic (P)
Input voltage	AC200-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Control	ON/OFF / 1-10V / DALI2+PUSH

Light Distribution

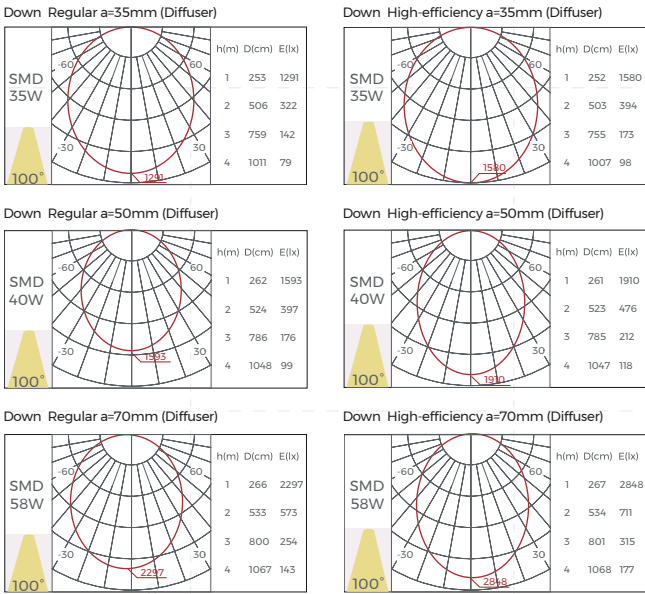


Wave



Basic Parameters	
Installation	Surface mounted / Pendant / Recessed
Material	AL6063-T5
Coating	Black / White / Silver (Spraying)
Optical	Diffuser (D) / Prismatic (P)
Input voltage	AC200-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Control	ON/OFF / 1-10V / DALI2+PUSH

Light Distribution



Luminaire Parameters

a (mm)	Model	Outer Diameter (mm)	Power (W)	Lumens-R (LM)	Lumens-H (LM)	PCB Current (A)
35	Surface mounted / Pendant W-CS3535D W-CS3570D	450	13	1300	1560	0.35
		600	17	1700	2040	0.45
		800	23	2300	2760	0.6
	Recessed W-CE3535D	1000	29	2900	3480	0.75
		1200	35	3500	4200	0.9
		1500	46	4600	5520	1.2
		2000	62	6200	7440	1.6
50	Surface mounted / Pendant W-CS5035D W-CS5070D	3000	94	9400	11280	2.4
		450	15	1500	2025	0.4
		600	20	2000	2700	0.5
	Recessed W-CE5035D	800	27	2700	3645	0.7
		1000	35	3500	4725	0.9
		1200	40	4000	5400	1.1
		1500	54	5400	7290	1.4
70	Surface mounted / Pendant W-CS7035D W-CS7070D	2000	70	7000	9450	1.8
		3000	105	10500	14175	2.7
	Recessed W-CE7035D	600	27	2970	3780	0.7
		800	38	4180	5320	1
		1000	46	5060	6440	1.2
		1200	58	6380	8120	1.5
		1500	74	8140	10360	1.9
70	Surface mounted / Pendant W-CS7035D W-CS7070D	2000	100	11000	14000	2.6
		3000	148	16280	20720	3.8

Note:

1. The light distribution and output data are based on white-coated diffuser luminaires with RA80, 4000K;

2. The tolerance of output data can vary up to 10%;

3. The lumens of the black coated luminaires is 90% of the white coated luminaires;

4. "-R": Regular, "-H": High-efficiency.



MODULES NEW

Free combinations, infinite possibilities

Infinite Lights offers a variety of standard modules that designers can freely combine and extend to create the most suitable shape for the space. The quick-connect design of the modules makes the installation of complex shapes easy and efficient.

Product Overview

Line



Line

Curve



Curve 60



Curve 90



Curve 120



Curve 180

L shape



L60



L90



L120

X shape



X90



X120

Y shape



Y90



Y120

Net shape



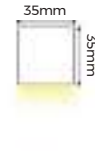
Net Y60



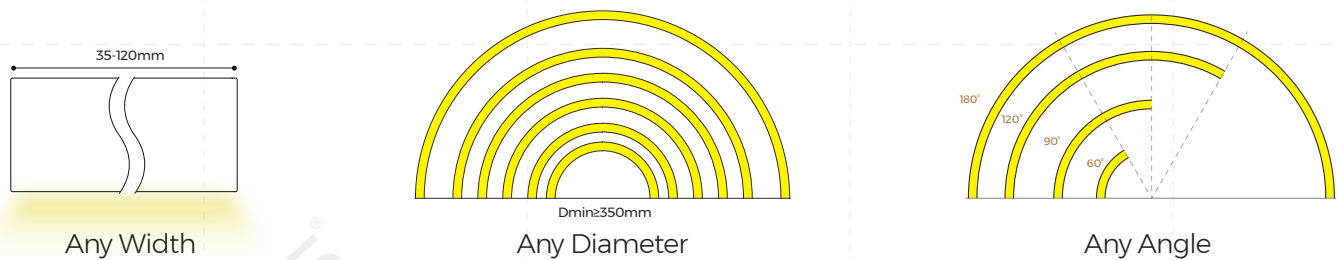
Net Y90

Mainstream Size Options

Offering mainstream size options of 35/50/70mm, catering to various spatial dimensions

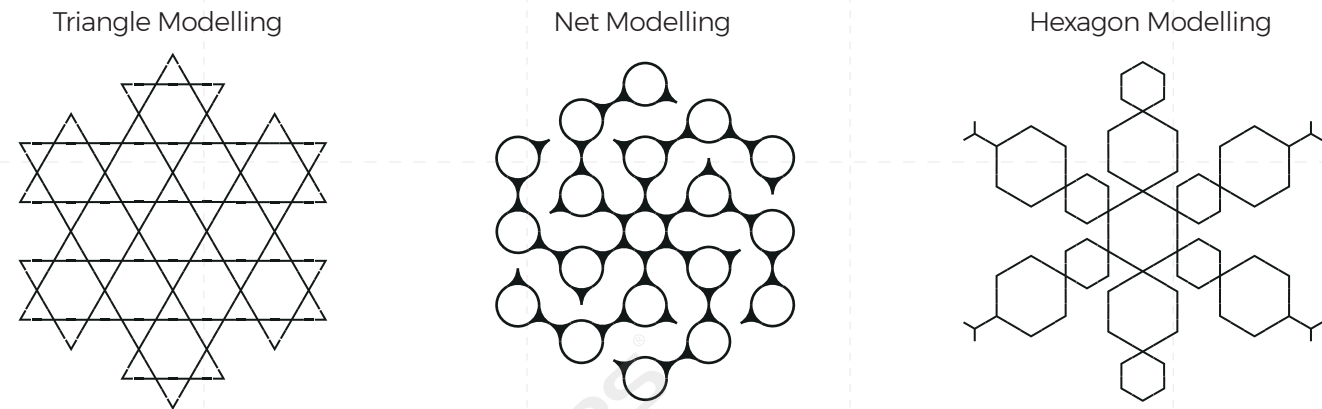
	35mm	50mm	70mm
Pendant & Surface Mounted			
Pendant & Surface Mounted			
Recessed			

Limitless Customization



Free Combinations, Infinite Possibilities

Designers can freely combine and extend elements to create the most suitable shape for the space.



Quick-Connect Design

Innovative quick-connect structural design that makes the connection between modules simpler and more efficient.



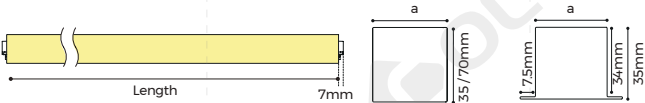
No Light Leakage

Powerful Performance



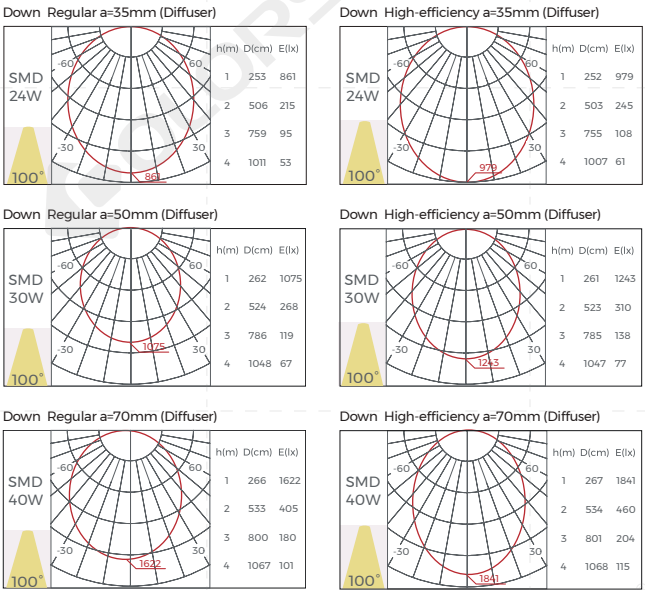
The diffuser boasts a light transmittance of $\geq 85\%$ and an efficacy of up to 140 LM/W.

Line

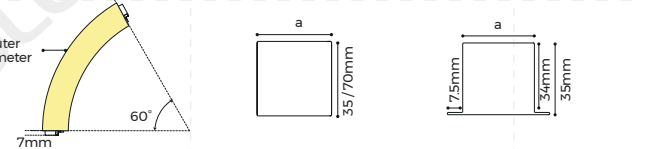


Basic Parameters	
Installation	Surface mounted / Pendant / Recessed
Material	AL6063-T5
Coating	Black / White / Silver (Spraying)
Optical	Diffuser (D) / Prismatic (P)
Input voltage	DC36V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Control	ON/OFF / 1-10V / DALI2+PUSH

Light Distribution

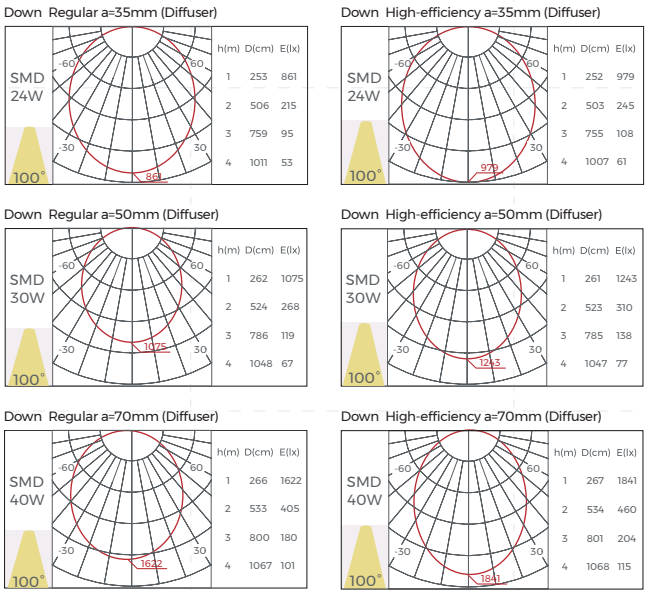


Curve 60



Basic Parameters	
Installation	Surface mounted / Pendant / Recessed
Material	AL6063-T5
Coating	Black / White / Silver (Spraying)
Optical	Diffuser (D) / Prismatic (P)
Input voltage	DC36V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Control	ON/OFF / 1-10V / DALI2+PUSH

Light Distribution

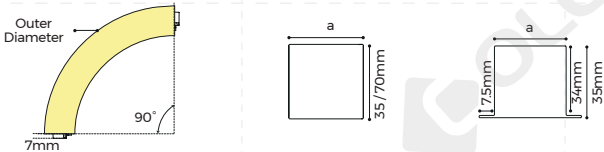


Luminaire Parameters

a (mm)	Model	Outer Diameter (mm)	Power (W)	Lumens-R (LM)	Lumens-H (LM)	PCB Current (A)
35	Surface mounted / Pendant MS3535D-A60 MS3570D-A60 Recessed ME3535D-A60	450	4.3	435	522	0.11
		600	6	600	720	0.15
		800	8	791	949	0.2
		1000	10	988	1186	0.25
		1200	12	1186	1423	0.3
		1500	16	1581	1898	0.4
		2000	21	2095	2514	0.53
50	Surface mounted / Pendant MS5035D-A60 MS5070D-A60 Recessed ME5035D-A60	450	5.5	553	747	0.14
		600	7.4	739	998	0.187
		800	10	988	1334	0.25
		1000	12	1186	1601	0.3
		1200	15	1483	2001	0.375
		1500	19	1858	2508	0.47
		2000	24	2372	3202	0.6
70	Surface mounted / Pendant MS7035D-A60 MS7070D-A60 Recessed ME7035D-A60	3000	36	3558	4803	0.9
		600	10	1087	1384	0.25
		800	15	1631	2076	0.375
		1000	16	1740	2214	0.4
		1200	20	2174	2767	0.5
		1500	25	2740	3487	0.63
		2000	33	3610	4594	0.83
		3000	49	5436	6919	1.25

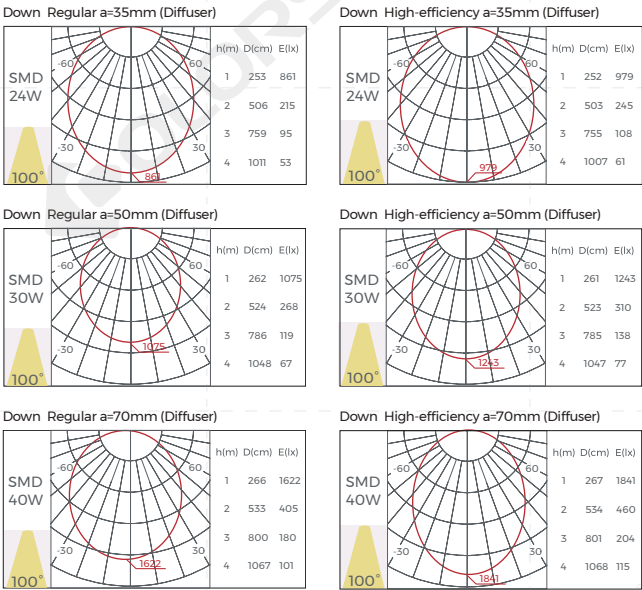
- Note:
1. The light distribution and output data are based on white-coated diffuser luminaires with RA80, 4000K;
 2. The tolerance of output data can vary up to 10%;
 3. The lumens of the black coated luminaires is 90% of the white coated luminaires;
 4. "-R": Regular, "-H": High-efficiency.
 - 5.The light distribution is for the linear module, and the beam angle can be referenced to it.

Curve 90



Basic Parameters	
Installation	Surface mounted / Pendant / Recessed
Material	AL6063-T5
Coating	Black / White / Silver (Spraying)
Optical	Diffuser (D) / Prismatic (P)
Input voltage	DC36V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Control	ON/OFF / 1-10V / DALI2+PUSH

Light Distribution



Luminaire Parameters

a (mm)	Model	Outer Diameter (mm)	Power (W)	Lumens-R (LM)	Lumens-H (LM)	PCB Current (A)
35	Surface mounted / Pendant MS3535D-A90 MS3570D-A90	450	6.3	633	759	0.16
		600	9	890	1067	0.225
		800	12	1186	1423	0.3
		1000	15	1483	1779	0.375
	Recessed ME3535D-A90	1200	18	1779	2135	0.45
		1500	24	2372	2847	0.6
		2000	32	3163	3795	0.8
50	Surface mounted / Pendant MS5035D-A90 MS5070D-A90	450	7.4	739	998	0.187
		600	11	1107	1494	0.28
		800	14	1384	1868	0.35
		1000	18	1779	2402	0.45
	Recessed ME5035D-A90	1200	22	2214	2989	0.56
		1500	28	2767	3736	0.7
		2000	36	3558	4803	0.9
70	Surface mounted / Pendant MS7035D-A90 MS7070D-A90	600	20	2174	2767	0.35
		800	22	2435	3100	0.56
		1000	24	2609	3321	0.6
	Recessed ME7035D-A90	1200	30	3262	4151	0.75
		1500	38	4131	5258	0.95
		2000	49	5436	6919	1.25

Note:

1. The light distribution and output data are based on white-coated diffuser luminaires with RA80, 4000K;

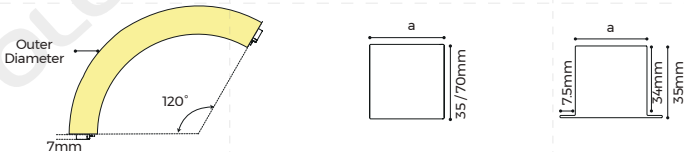
2. The tolerance of output data can be vary up to 10%;

3. The lumens of the black coated luminaires is 90% of the white coated luminaires;

4. "-R": Regular, "-H": High-efficiency.

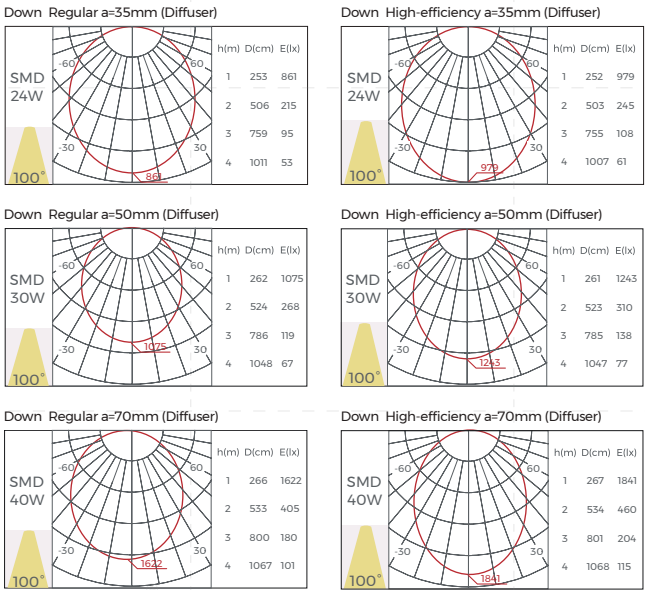
5.The light distribution is for the linear module, and the beam angle can be referenced to it.

Curve 120



Basic Parameters	
Installation	Surface mounted / Pendant / Recessed
Material	AL6063-T5
Coating	Black / White / Silver (Spraying)
Optical	Diffuser (D) / Prismatic (P)
Input voltage	DC36V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Control	ON/OFF / 1-10V / DALI2+PUSH

Light Distribution



Luminaire Parameters

a (mm)	Model	Outer Diameter (mm)	Power (W)	Lumens-R (LM)	Lumens-H (LM)	PCB Current (A)
35	Surface mounted / Pendant MS3535D-A120 MS3570D-A120	450	9	890	1067	0.225
		600	12	1186	1423	0.3
		800	16	1581	1898	0.4
	Recessed ME3535D-A120	1000	20	1977	2372	0.5
		1200	24	2372	2847	0.6
		1500	32	3163	3795	0.8
50	Surface mounted / Pendant MS5035D-A120 MS5070D-A120	450	11	1107	1494	0.28
		600	15	1483	2001	0.375
		800	20	1977	2669	0.5
	Recessed ME5035D-A120	1000	24	2372	3202	0.6
		1200	30	2965	4003	0.75
		1500	37	3716	5017	0.94
70	Surface mounted / Pendant MS7035D-A120 MS7070D-A120	600	20	2174	2767	0.5
		800	30	3262	4151	0.75
	Recessed ME7035D-A120	1000	32	3479	4428	0.8
		1200	40	4349	5535	1
		1500	49	5436	6919	1.25

Note:

1. The light distribution and output data are based on white-coated diffuser luminaires with RA80, 4000K;

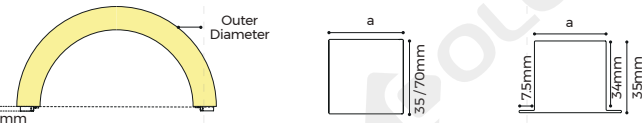
2. The tolerance of output data can be vary up to 10%;

3. The lumens of the black coated luminaires is 90% of the white coated luminaires;

4. "-R": Regular, "-H": High-efficiency.

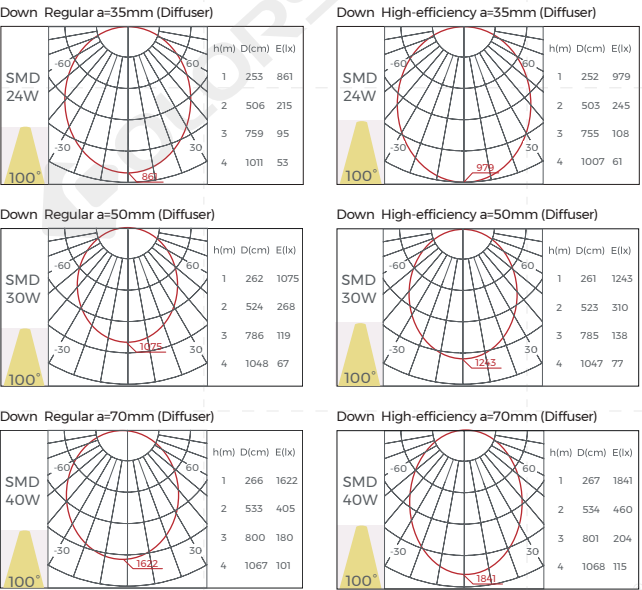
5.The light distribution is for the linear module, and the beam angle can be referenced to it.

Curve 180



Basic Parameters	
Installation	Surface mounted / Pendant / Recessed
Material	AL6063-T5
Coating	Black / White / Silver (Spraying)
Optical	Diffuser (D) / Prismatic (P)
Input voltage	DC36V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Control	ON/OFF / 1-10V / DALI2+PUSH

Light Distribution

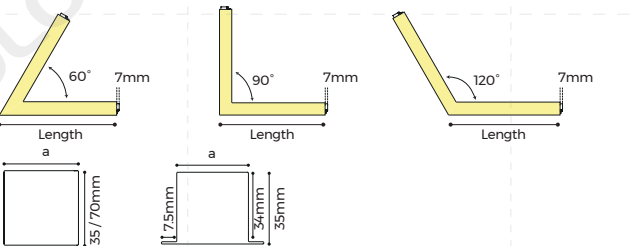


Luminaire Parameters

a (mm)	Model	Outer Diameter (mm)	Power (W)	Lumens-R (LM)	Lumens-H (LM)	PCB Current (A)
35	Surface mounted / Pendant MS3535D-A180 MS3570D-A180	450	13	1285	1542	0.325
		600	18	1779	2135	0.45
		800	24	2372	2847	0.6
	Recessed ME3535D-A180	1000	30	2965	3558	0.75
		1200	36	3558	4270	0.9
50	Surface mounted / Pendant MS5035D-A180 MS5070D-A180	450	15	1483	2001	0.375
		600	22	2214	2989	0.56
		800	28	2767	3736	0.7
	Recessed ME5035D-A180	1000	36	3558	4803	0.9
		1200	44	4448	6004	1.125
70	Surface mounted / Pendant MS7035D-A180 MS7070D-A180	600	28	3044	3874	0.7
		800	44	4871	6199	1.12
		1000	47	5219	6642	1.2
	Recessed ME7035D-A180	1200	59	6523	8302	1.5
		1500	75	8263	10516	1.9

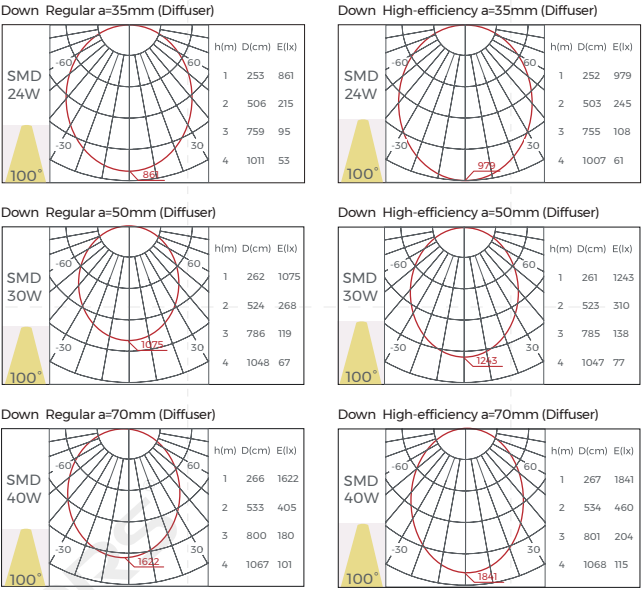
- Note:
1. The light distribution and output data are based on white-coated diffuser luminaires with RA80, 4000K;
 2. The tolerance of output data can be vary up to 10%;
 3. The lumens of the black coated luminaires is 90% of the white coated luminaires;
 4. "-R": Regular, "-H": High-efficiency.
 - 5.The light distribution is for the linear module, and the beam angle can be referenced to it.

L Shape



Basic Parameters	
Installation	Surface mounted / Pendant / Recessed
Material	AL6063-T5
Coating	Black / White / Silver (Spraying)
Optical	Diffuser (D) / Prismatic (P)
Input voltage	DC36V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Control	ON/OFF / 1-10V / DALI2+PUSH

Light Distribution



Luminaire Parameters - 60°

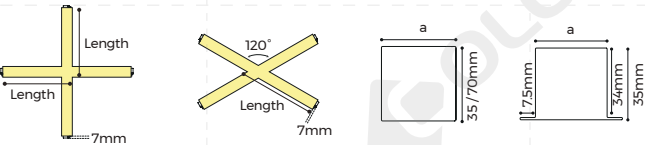
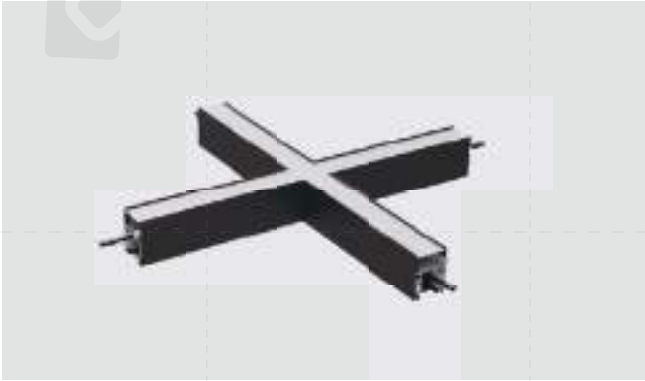
a (mm)	Model	Length (mm)	Power (W)	Lumens-R (LM)	Lumens-H (LM)	PCB Current (A)
35	Surface mounted / Pendant MS3535D-L MS3570D-L	300	10	1036	1243	0.26
	Recessed ME3535D-L					
50	Surface mounted / Pendant MS5035D-L MS5070D-L	300	13	1305	1761	0.33
	Recessed ME5035D-L					
70	Surface mounted / Pendant MS7035D-L MS7070D-L	300	20	2174	2767	0.50
	Recessed ME7035D-L					

Luminaire Parameters - 90° & 120°

a (mm)	Model	Length (mm)	Power (W)	Lumens-R (LM)	Lumens-H (LM)	PCB Current (A)
35	Surface mounted / Pendant MS3535D-L MS370D-L	300	12	1186	1423	0.30
	Recessed ME3535D-L					
50	Surface mounted / Pendant MS5035D-L MS5070D-L	300	15	1483	2001	0.38
	Recessed ME5035D-L					
70	Surface mounted / Pendant MS7035D-L MS7070D-L	300	20	2174	2767	0.50
	Recessed ME7035D-L					

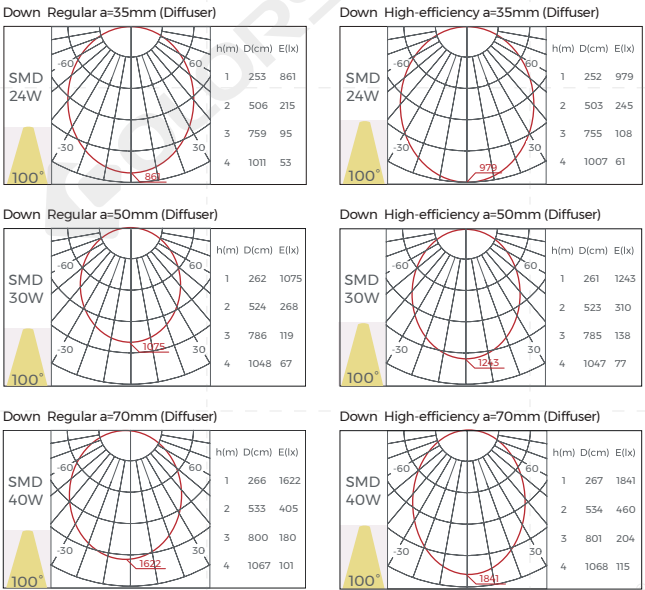
- Note:
1. The light distribution and output data are based on white-coated diffuser luminaires with RA80, 4000K;
 2. The tolerance of output data can be vary up to 10%;
 3. The lumens of the black coated luminaires is 90% of the white coated luminaires;
 4. "-R": Regular, "-H": High-efficiency.
 - 5.The light distribution is for the linear module, and the beam angle can be referenced to it.

X Shape



Basic Parameters	
Installation	Surface mounted / Pendant / Recessed
Material	AL6063-T5
Coating	Black / White / Silver (Spraying)
Optical	Diffuser (D) / Prismatic (P)
Input voltage	DC36V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Control	ON/OFF / 1-10V / DALI2+PUSH

Light Distribution



Luminaire Parameters - 90°

a (mm)	Model	Length (mm)	Power (W)	Lumens-R (LM)	Lumens-H (LM)	PCB Current (A)
35	Surface mounted / Pendant MS3535D-X MS3570D-X	300	24	2372	2847	0.60
	Recessed ME3535D-X					
50	Surface mounted / Pendant MS5035D-X MS5070D-X	300	30	2965	4003	0.75
	Recessed ME5035D-X					
70	Surface mounted / Pendant MS7035D-X MS7070D-X	300	40	4349	5535	1.00
	Recessed ME7035D-X					

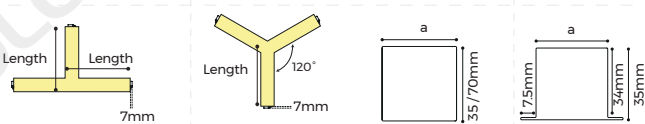
Luminaire Parameters - 120°

a (mm)	Model	Length (mm)	Power (W)	Lumens-R (LM)	Lumens-H (LM)	PCB Current (A)
35	Surface mounted / Pendant MS3535D-X MS3570D-X	300	21	2076	2491	0.53
	Recessed ME3535D-X					
50	Surface mounted / Pendant MS5035D-X MS5070D-X	300	24	2412	3256	0.61
	Recessed ME5035D-X					
70	Surface mounted / Pendant MS7035D-X MS7070D-X	300	28	3131	3985	0.72
	Recessed ME7035D-X					

Note:

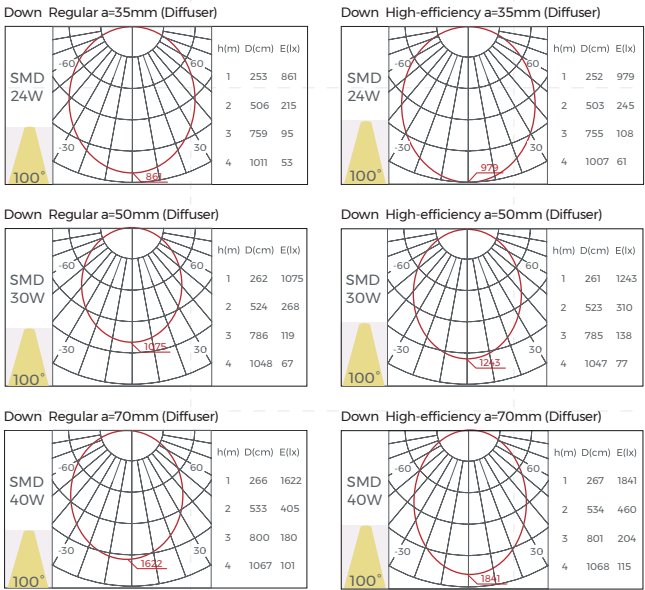
1. The light distribution and output data are based on white-coated diffuser luminaires with RA80, 4000K;
2. The tolerance of output data can be vary up to 10%;
3. The lumens of the black coated luminaires is 90% of the white coated luminaires;
4. "-R": Regular, "-H": High-efficiency.
- 5.The light distribution is for the linear module, and the beam angle can be referenced to it.

Y Shape



Basic Parameters	
Installation	Surface mounted / Pendant / Recessed
Material	AL6063-T5
Coating	Black / White / Silver (Spraying)
Optical	Diffuser (D) / Prismatic (P)
Input voltage	DC36V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Control	ON/OFF / 1-10V / DALI2+PUSH

Light Distribution



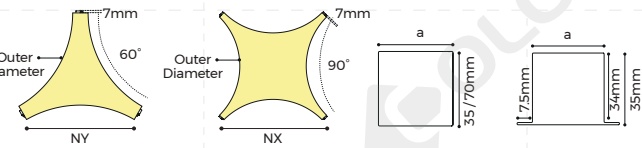
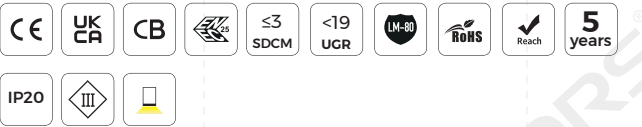
Luminaire Parameters - 90° & 120°

a (mm)	Model	Length (mm)	Power (W)	Lumens-R (LM)	Lumens-H (LM)	PCB Current (A)
35	Surface mounted / Pendant MS3535D-Y MS3570D-Y	300	18	1779	2135	0.45
	Recessed ME3535D-Y					
50	Surface mounted / Pendant MS5035D-Y MS5070D-Y	300	22	2224	3002	0.56
	Recessed ME5035D-Y					
70	Surface mounted / Pendant MS7035D-Y MS7070D-Y	300	28	3044	3874	0.70
	Recessed ME7035D-Y					

Note:

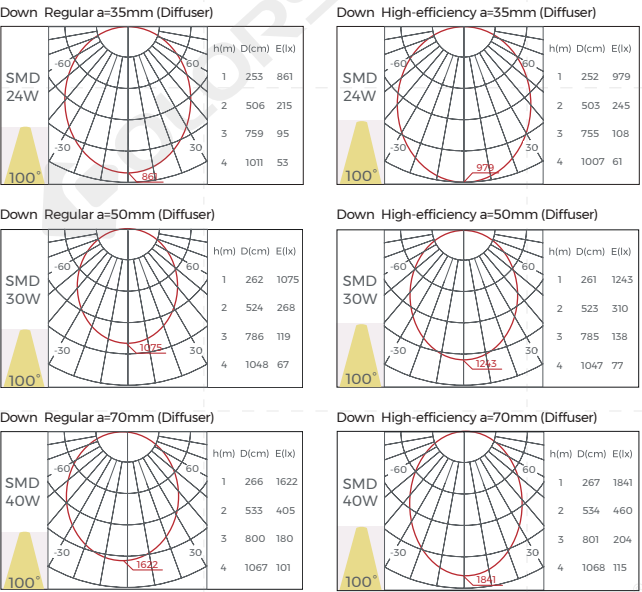
1. The light distribution and output data are based on white-coated diffuser luminaires with RA80, 4000K;
2. The tolerance of output data can be vary up to 10%;
3. The lumens of the black coated luminaires is 90% of the white coated luminaires;
4. "-R": Regular, "-H": High-efficiency.
- 5.The light distribution is for the linear module, and the beam angle can be referenced to it.

Net Shape



Basic Parameters	
Installation	Surface mounted / Pendant / Recessed
Material	AL6063-T5
Coating	Black / White / Silver (Spraying)
Optical	Diffuser (D) / Prismatic (P)
Input voltage	DC36V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Control	ON/OFF / 1-10V / DALI2+PUSH

Light Distribution



Luminaire Parameters

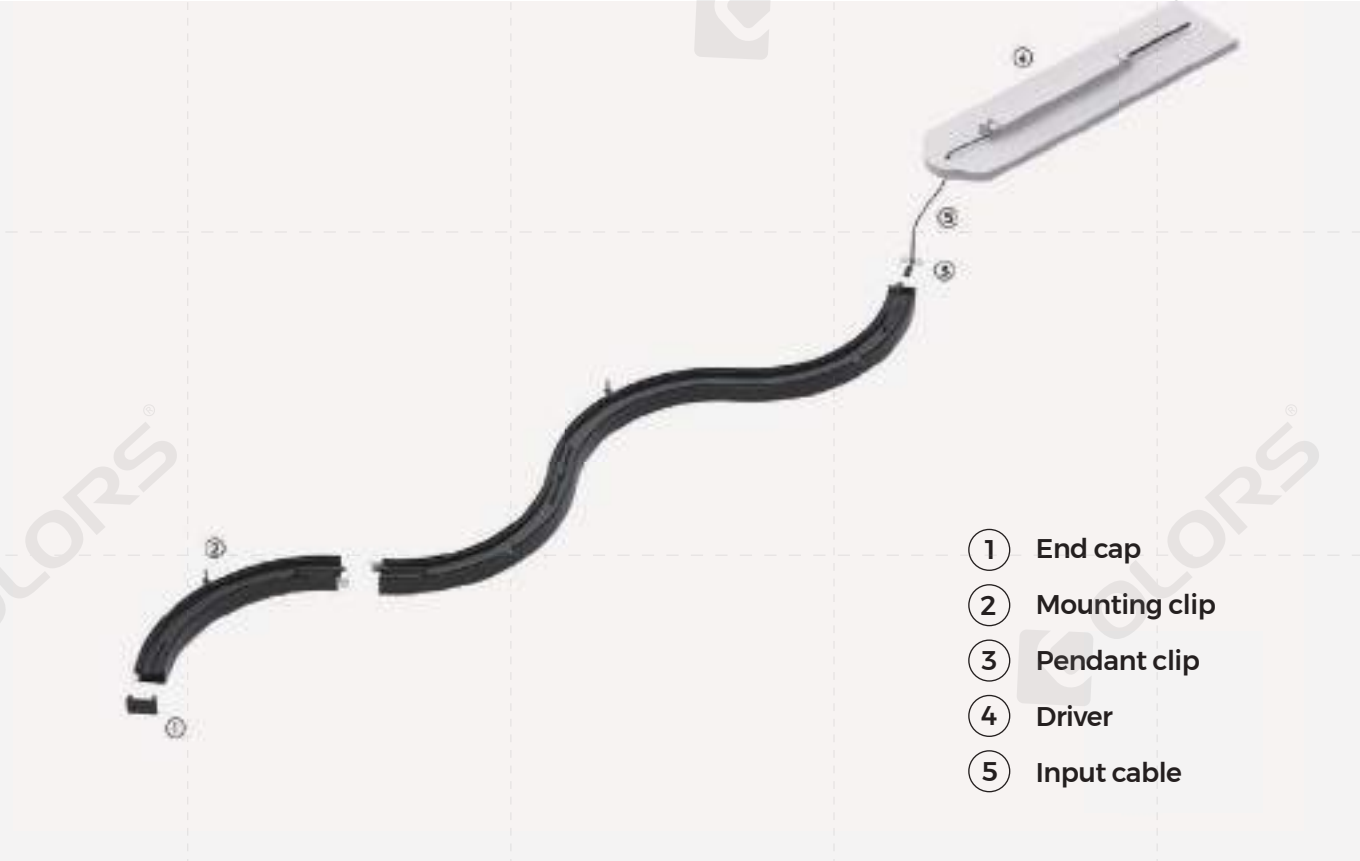
a (mm)	Model	Outer Diameter (mm)	Power (W)	Lumens-R (LM)	Lumens-H (LM)	PCB Current (A)
35	Surface mounted / Pendant	D450	10	988	1186	0.25
	MS3535D-NY	D600	18	1779	2135	0.45
	MS3570D-NY	D800	26	2570	3084	0.65
50	Surface mounted / Pendant	D450	14	1384	1868	0.35
	MS5035D-NY	D600	22	2174	2935	0.55
	MS5070D-NY	D800	40	3953	5337	1
70	Surface mounted / Pendant	D450	20	2174	2767	0.5
	MS7035D-NY	D600	30	3262	4151	0.75
	MS7070D-NY	D800	40	3953	5337	1
35	Surface mounted / Pendant	D600	53	5337	6405	1.35
	MS3535D-NX	D800	95	9488	11386	2.4
	MS3570D-NX	D800	95	9488	11386	2.4
50	Surface mounted / Pendant	D600	75	7512	10141	1.9
	MS5035D-NX	D800	127	12651	17079	3.2
	MS5070D-NX	D800	127	12651	17079	3.2
70	Surface mounted / Pendant	D800	95	10437	13284	2.4
	MS7035D-NX	D800	95	10437	13284	2.4
	MS7070D-NX	D800	95	10437	13284	2.4

Note:

1. The light distribution and output data are based on white-coated diffuser luminaires with RA80, 4000K;
2. The tolerance of output data can be vary up to 10%;
3. The lumens of the black coated luminaires is 90% of the white coated luminaires;
4. "R": Regular, "H": High-efficiency.
5. The light distribution is for the linear module, and the beam angle can be referenced to it.

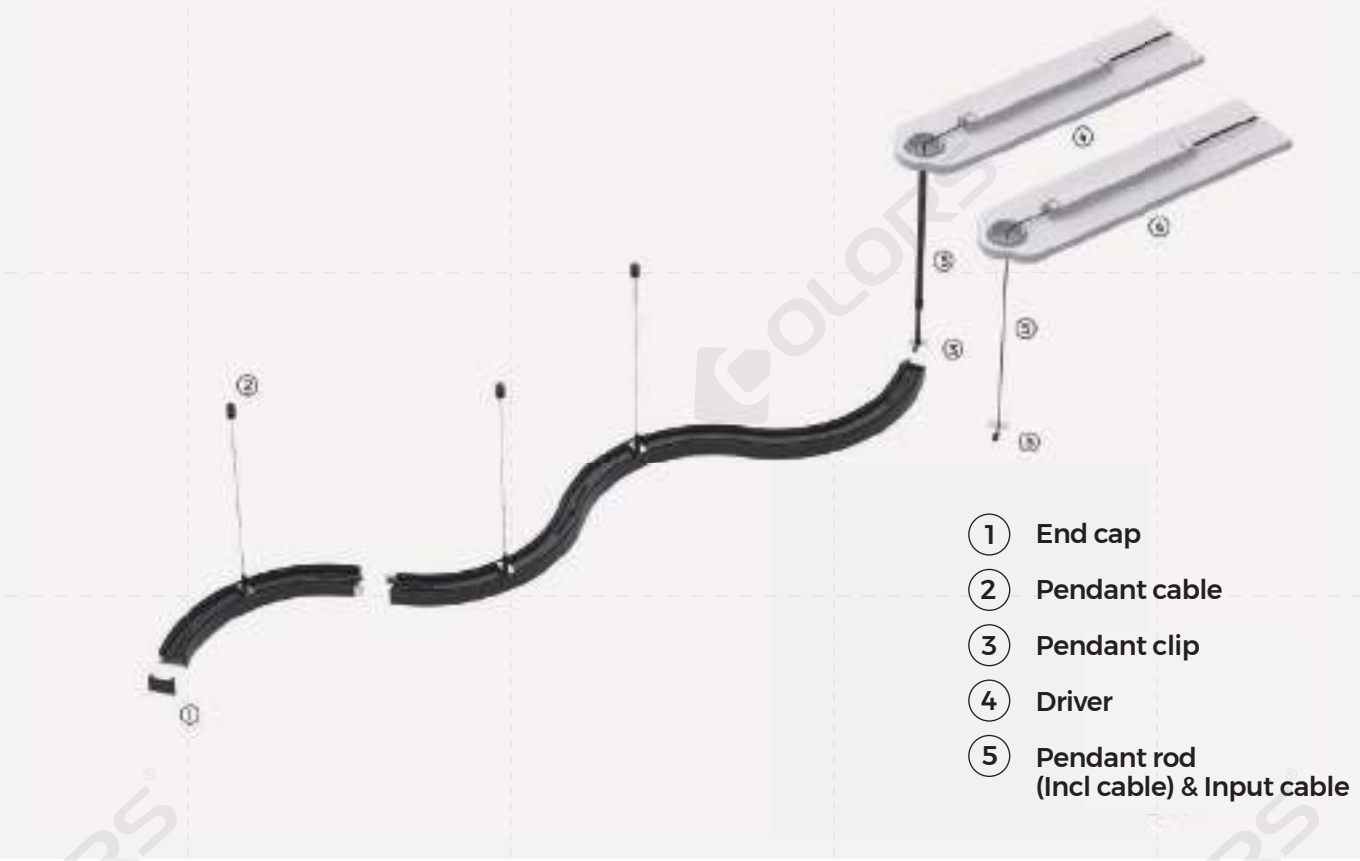
Selection Guidance

Surface mounted



- 1 End cap
- 2 Mounting clip
- 3 Pendant clip
- 4 Driver
- 5 Input cable

Pendant



- 1 End cap
- 2 Pendant cable
- 3 Pendant clip
- 4 Driver
- 5 Pendant rod (Incl cable) & Input cable

Selection Guidance

Recessed



Installation Accessories			
Mounting screw	CL-28		Suitable for MS3535/MS5035/MS7035/MS3570/MS5070/MS7070
Recessed clip	RB-04		Suitable for ME3535/ME5035/ME7035
Pendant cable	PN-D		MS3535/MS5035/MS7035/MS3570/MS5070/MS7070
Pendant rod	PG-I		MS3535/MS5035/MS7035/MS3570/MS5070/MS7070
Ceiling plate(Incl.wire)	PN-P		MS3535/MS5035/MS7035/MS3570/MS5070/MS7070
Ceiling Plate(Incl.rod&wire)	PG-P		MS3535/MS5035/MS7035/MS3570/MS5070/MS7070
Linear power box(Incl.wire)	PB-07		MS3535/MS5035/MS7035/MS3570/MS5070/MS7070
Linear power box(Incl.rod&wire)	PB-08		MS3535/MS5035/MS7035/MS3570/MS5070/MS7070
Input cable	CM-24		Suitable for Mounting&Recessed installation
Pendant cilp	CP-53		Suitable for MS3535/MS3570/ME3535
Pendant cilp	CP-54		Suitable for MS5035/MS5070/ME5035
Pendant cilps	CP-55		Suitable for MS7035/MS7070/ME7035
End cap	EC-ME3535		Suitable for ME3535
End cap	EC-ME5035		Suitable for ME5035
End cap	EC-ME7035		Suitable for ME7035
End cap	EC-MS3535		Suitable for MS3535
End cap	EC-MS5035		Suitable for MS5035
End cap	EC-MS7035		Suitable for MS7035
End cap	EC-MS3570		Suitable for MS3570
End cap	EC-MS5070		Suitable for MS5070
End cap	EC-MS7070		Suitable for MS7070
NO / OFF	LF-GMR020YS0350H(S)		Output Current: 0.2-0.35A
NO / OFF	LF-GMR040YS0700H(S)		Output Current: 0.35-0.7A
NO / OFF	LF-GMR040YS1050H(S)		Output Current: 0.7-1.05A
NO / OFF	LF-GMR060YS1550H(S)		Output Current: 1.2-1.55A
NO / OFF	LF-GMR060YS II		Output Current: 1.15A
NO / OFF	LF-GMR080YS II		Output Current: 1.6/1.7/1.8/1.9/2A
0 - 10V	LF-GLD025YE		Output Current: 0.3/0.35/0.4/0.45/0.5/0.55A
0 - 10V	LF-GLD035YE		Output Current: 0.6/0.65/0.7/0.75/0.8A
0 - 10V	LF-GLD045YE		Output Current: 0.85/0.9/1/1.05A
0 - 10V	LF-GLD055YE		Output Current: 1.1/1.15/1.2/1.3A
0 - 10V	LF-GLD065YE		Output Current: 1.35/1.4/1.5/1.55A
0 - 10V	LF-GLD080YE		Output Current: 1.6/1.7/1.8/1.9/2A
DALI	LF-GSD020YE		Output Current: 0.25-0.5A(50mA)
DALI	LF-GSD030YE		Output Current: 0.55-0.75A(50mA)
DALI	LF-GSD040YE		Output Current: 0.8-1.05A(50mA)
DALI	LF-GSD060YE		Output Current: 1.1-1.5A(50mA)
DALI	LF-GSD080YE		Output Current: 1.55-2.0A(50mA)



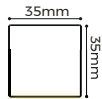
PROFILE ^{new}

Freely customize according to your design

The Infinite Lights series is a highly customizable lighting solution that revolutionizes the boundaries of customized lighting with its innovative production processes and modular product design concepts. It breaks free from the limitations of product size and shape, giving designers unprecedented freedom to transform graphics into lighting fixtures at will.

Product Overview

Pendant &
Surface Mounted



CS3535



CS3535-A45



CS3535-A60



CS3535-A90



CS3535-A120



CS3535-A180

Pendant &
Surface Mounted



CS5035



CS5035-A45



CS5035-A60



CS5035-A90



CS5035-A120



CS5035-A180

Pendant &
Surface Mounted



CS7035



CS7035-A45



CS7035-A60



CS7035-A90

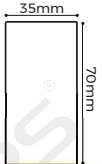


CS7035-A120



CS7035-A180

Pendant &
Surface Mounted



CS3570



CS3570-A60



CS3570-A90

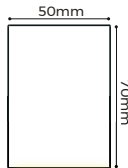


CS3570-A120



CS3570-A180

Pendant &
Surface Mounted



CS5070



CS5070-A60



CS5070-A90

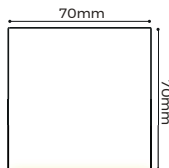


CS5070-A120



CS5070-A180

Pendant &
Surface Mounted



CS7070



CS7070-A60



CS7070-A90



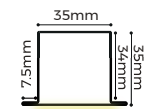
CS7070-A120



CS7070-A180

Product Overview

Recessed



CE3535



CE3535-A45



CE3535-A60



CE3535-A90

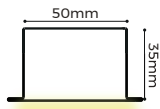


CE3535-A120



CE3535-A180

Recessed



CE5035



CE5035-A45



CE5035-A60



CE5035-A90

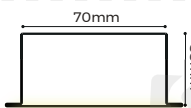


CE5035-A120



CE5035-A180

Recessed



CE7035



CE7035-A45



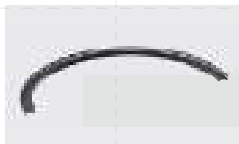
CE7035-A60



CE7035-A90



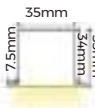
CE7035-A120



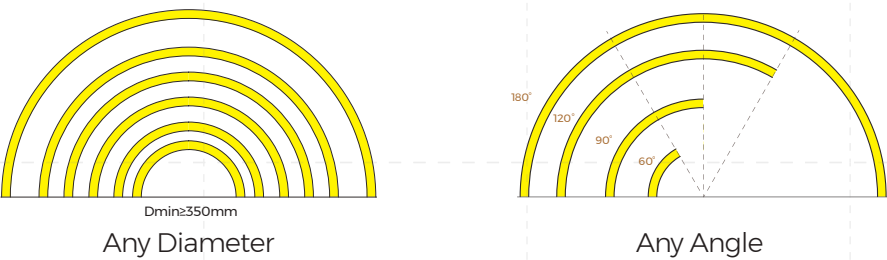
CE7035-A180

Mainstream Size Options

Offering mainstream size options of 35/50/70mm, catering to various spatial dimensions

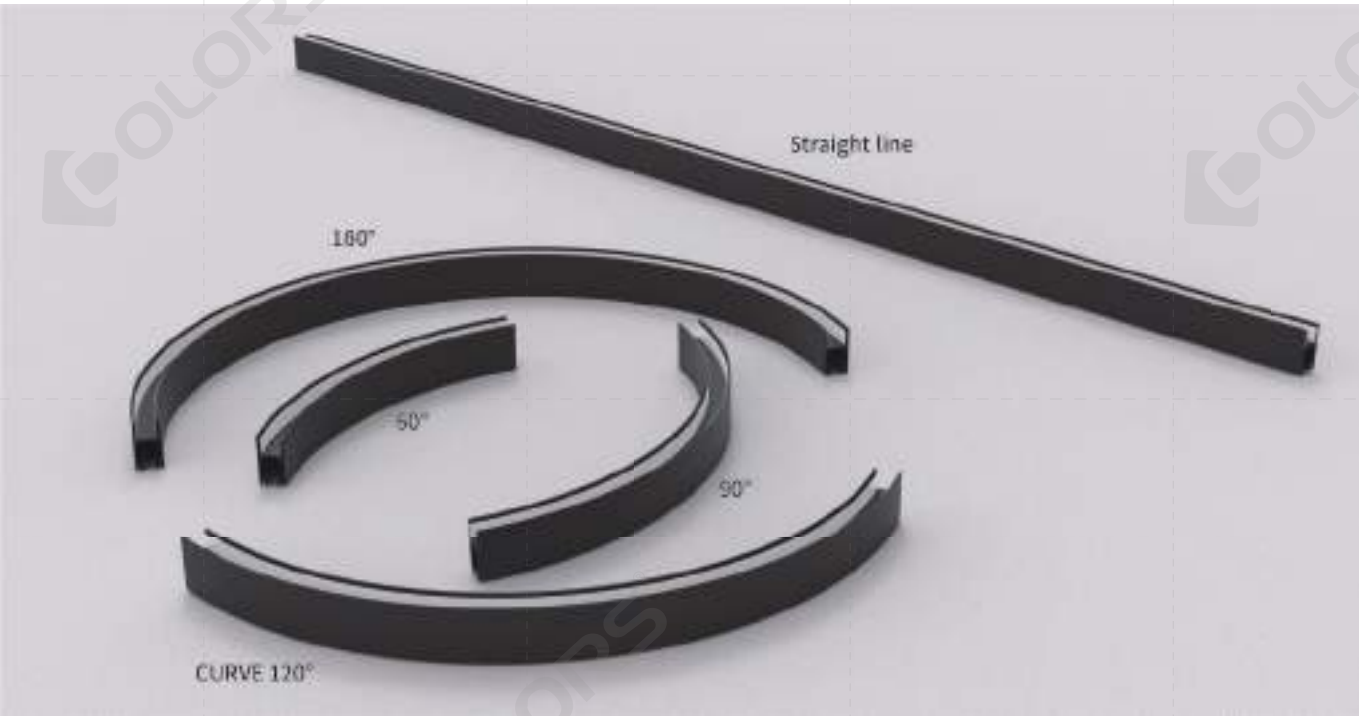
	35mm	50mm	70mm
Pendant & Surface Mounted			
Pendant & Surface Mounted			
Recessed			

Limitless Customization



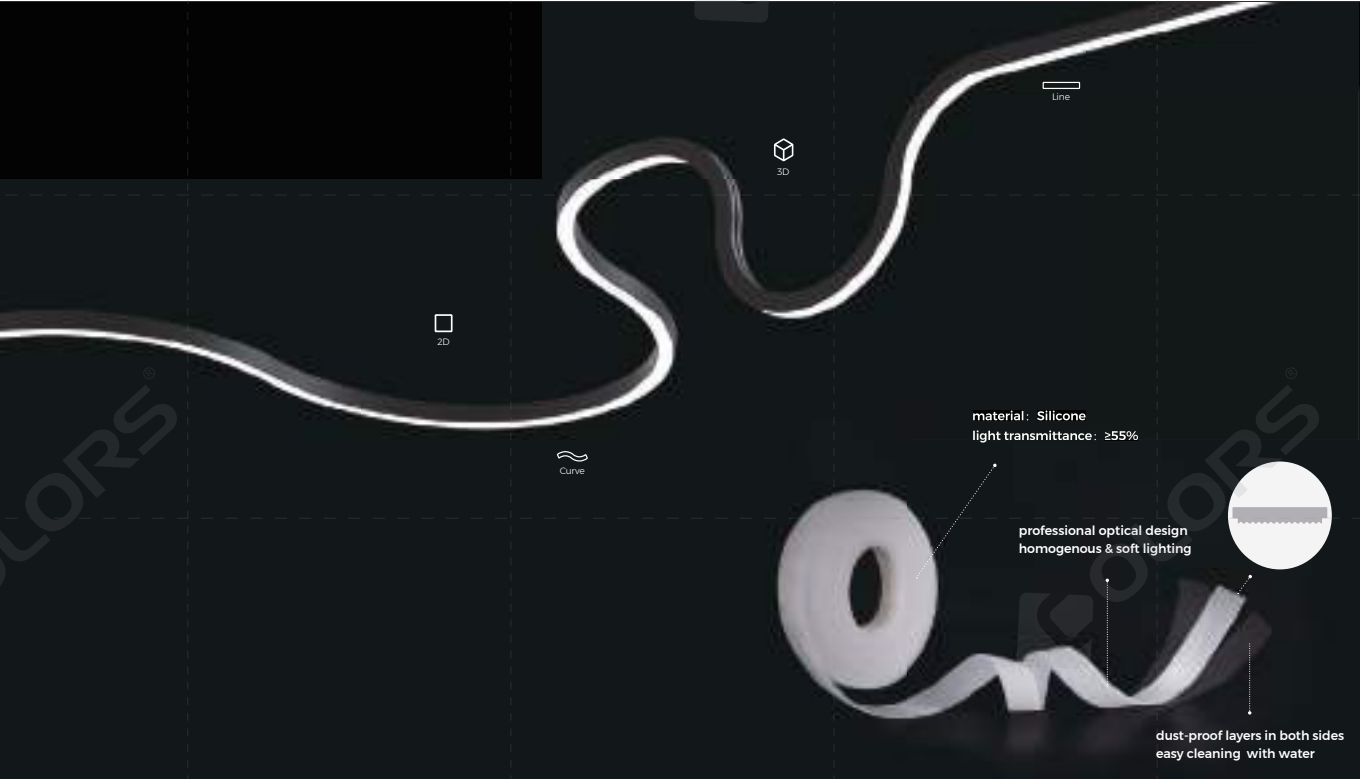
Profile Type

Connect straight pieces in various lengths with a range of curves in different diameters and angles

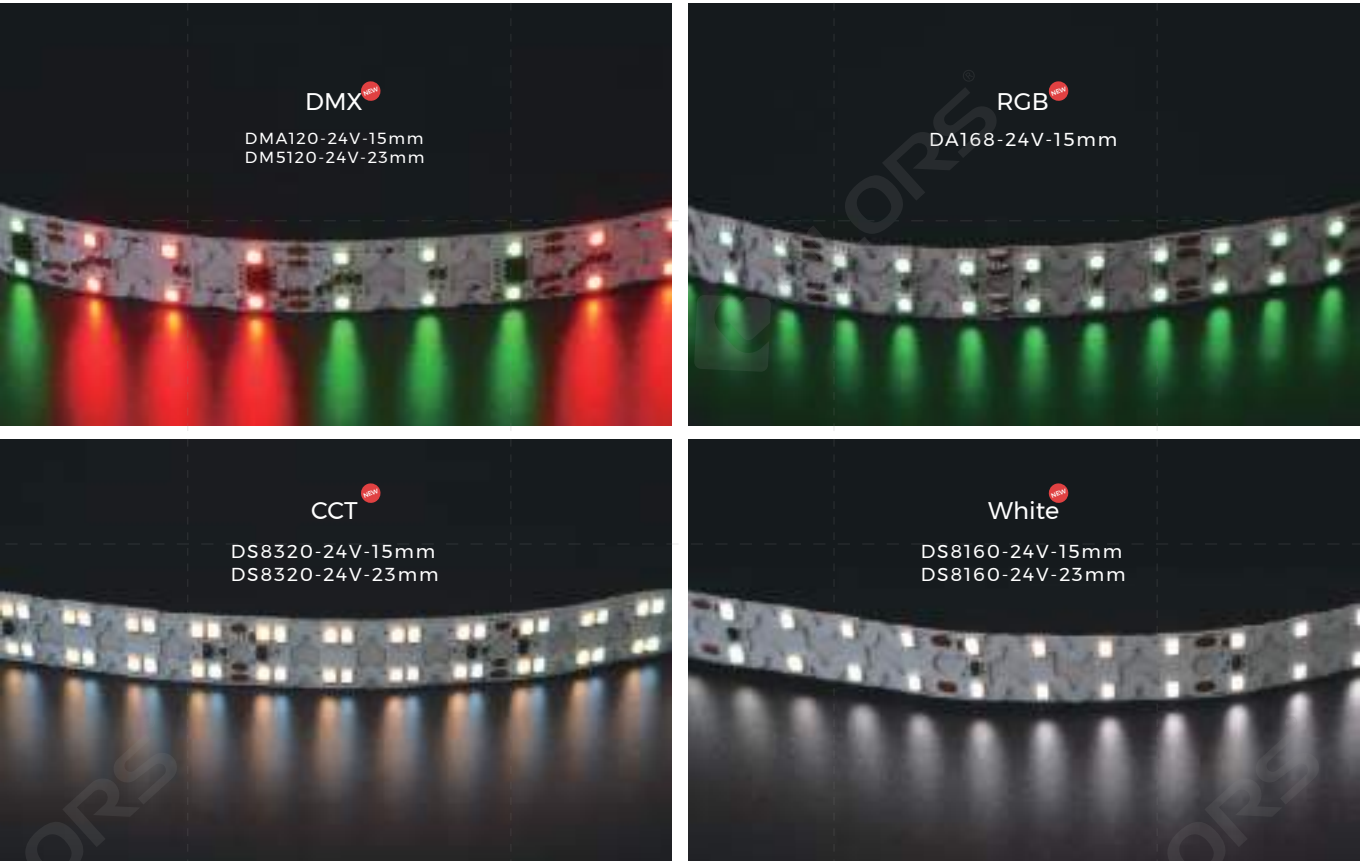


Flexible Diffuser

20M/roll flexible diffuser available for all modules no light leakage



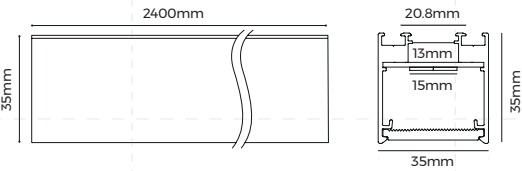
Multiple Light Sources Available



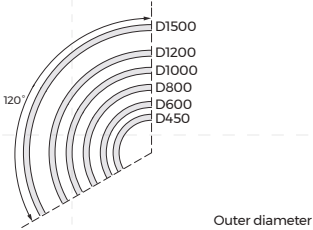
CS3535 Series



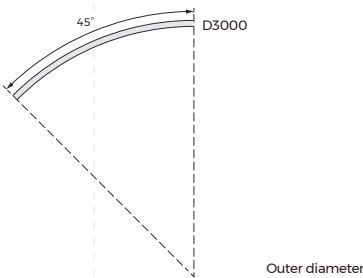
CS3535



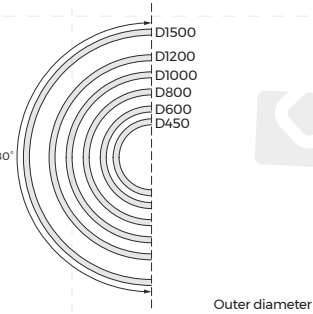
CS3535-A120



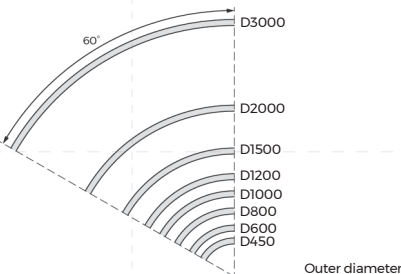
CS3535-A45



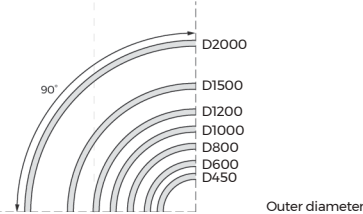
CS3535-A180



CS3535-A60



CS3535-A90



RoHS

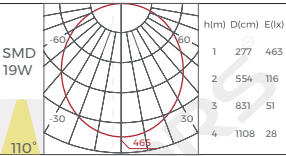
✓ Reach

5 years

IP20

Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Silver / Black / White (Spraying)

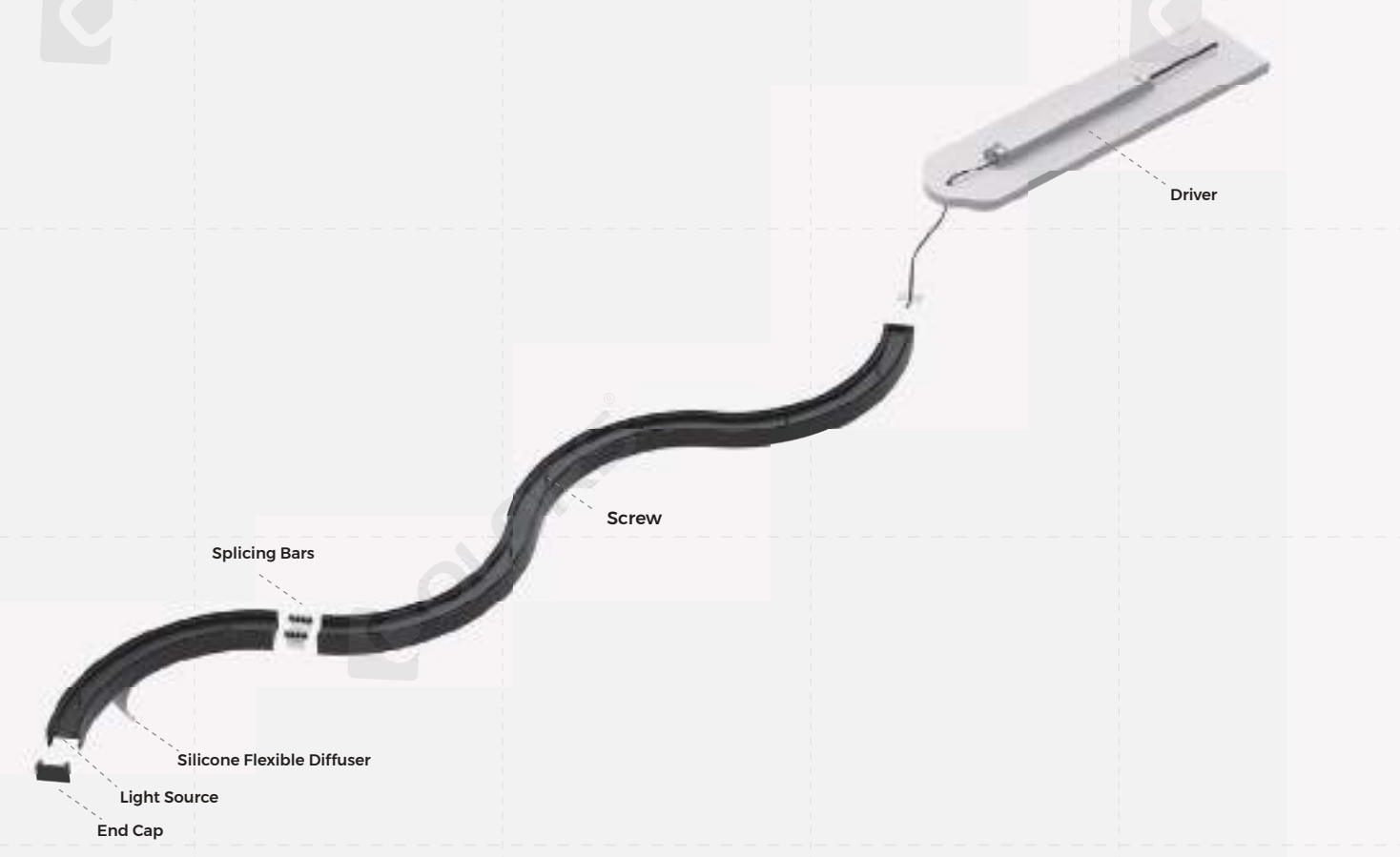
Light Distribution



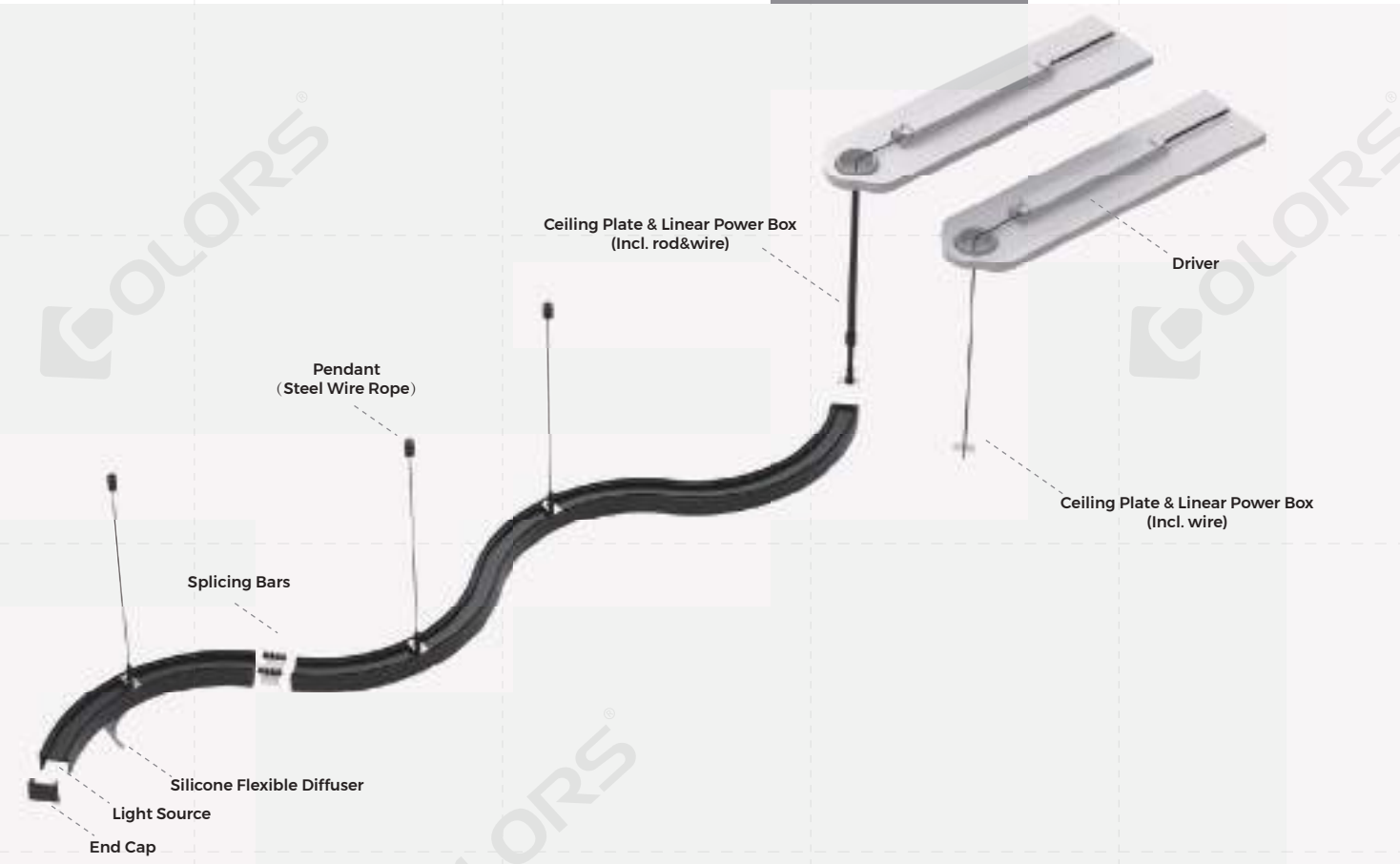
Lighting Source										
Part no.	Model	LEDs per m	CRI	CCT	Voltage	Type power	Max power	Lumen (lm) (A80)	Size	Cutting unit
	CS3535-3W/5mm	160LEDs/m	80/90	2700K/3000K 4000K/5000K	3W	18.2W/m	21.2W/m	280lm/m (4000K)	5000x15x1.5mm	50mm/8Leds
	CS3535-3W/5mm	320LEDs/m	80/90	2700K/3000K	3W	36.4W/m	42.4W/m	560lm/m (2700K) 280lm/m (6500K)	4000x15x1.5mm	50mm/16Leds
	CS3535-3W/5mm	160LEDs/m	NO	RGB	3W	20W/m	22W/m	756lm/m (RGB)	5000x15x1.5mm	35.7mm/6Leds
	CS3535-3W/5mm	320LEDs/m	NO	RGB (DMX)	3W	20W/m	22W/m	726lm/m (RGB)	4000x15x1.5mm	50mm/6Leds

Selection Guidance

Surface mounted



Pendant



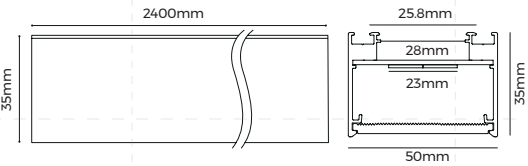
Accessory

Picture	Name	Model	Description	Picture	Name	Model	Description
	Ceiling screw	CL-01	Material: Carbon Steel Size: M3.5*40mm Quantity: 4PCS/set		Power supply	LF-GHY240H24	Dimming mode: Non-Dimming Power: 240W Input voltage: AC220~240V Output voltage: DC24V Output current: ≤10A Size: 361*331*22.8mm Certification: ENEC,CE,CB,RCM, UKCA,MM,CCC
	Ceiling plate (incl. wire)	PP-A	Material: Fe/spraying Maximum weight capacity: 3Kg Size: Ceiling Plate: D88*29mm Wire: D3*2000mm Open hole: D75mm Maximum current capacity: 4A Quantity: 1PCS/set		Power supply	BK-MGV100-24VOM	Dimming mode: 1-10V Dimming Power: 100W Input voltage: AC200~240V Output voltage: DC24V Output current: ≤4.2A Size: 355*30*21mm Certification: TUV, CE, RCM
	Ceiling plate (incl. rod&wire)	PP-G	Material: Fe/spraying Maximum weight capacity: 3Kg Size: Ceiling Plate: D88*29mm/Rod: 1-2 meter adjustable/Wire: D3*2000mm Open hole: D75mm Maximum current capacity: 4A Quantity: 1PCS/set		Power supply	BK-MEV200-24VOM	Dimming mode: 1-10V Dimming Power: 200W Input voltage: AC200~240V Output voltage: DC24V Output current: ≤8.3A Size: 321.5*48*30mm Certification: CE, ENEC, UKCA, RCM, CCC, EL
	Linear power Box (incl. wire)	PB-09	Material: SPCC/spraying Maximum weight capacity: 8Kg Size: Power Box: L401*W50*H46mm Maximum current capacity: 4A Wire: D3*2000mm Quantity: 1PCS/set		Power supply	BK-DGV100-24VOD	Dimming mode: DALI Dimming Power: 100W Input voltage: AC200~240V Output voltage: DC24V Output current: ≤4.2A Size: 355*30*21mm Certification: CE, ENEC, UKCA, RCM, CCC, EL
	Linear power box (incl. rod&wire)	PB-10	Material: SPCC/spraying Size: Power Box: L401*W50*H46mm Maximum current capacity: 4A Rod: 1-2 meter adjustable Wire: D3*2000mm Quantity: 1PCS/set		Power supply	BK-DEV200-24VOD	Dimming mode: DALI2, PUSH-dimming, 1-10V 3in1 dimming Power: 200W Input voltage: AC200~240V Output voltage: DC24V Output current: ≤8.3A Size: 361*331*22.8mm Certification: TUV, CE, RCM
	Pendant rod	PG-I	Rod Size: 1-2 meter adjustable Quantity: 2PCS/set		CCT control receiver	CR2-GBA	Input voltage: 24VDC Max load current: 8A*3CH, Max 18A Max load power: 384W@24V Operating temperature: -30℃~55℃ Product Size: L175*W50*H23mm
	Pendant rope	PN-D	Steel Wire Rope: 2M Maximum weight capacity: 17.5Kg Quantity: 2PCS/set		CCT Remote	R7-1	Operating Voltage: 3VDC Working frequency: 2.4GHz Remote control distance: 30m Operating temperature: -30℃~55℃ Product Size: L107*W58.5*H9mm
	Pendant clips	CP-53	Material: SUS304 Size: L22.67*W20*H5.3mm Quantity: 4PCS/set		RGB control receiver	CR3-GBA	Input Voltage: 12-48V Output Current: 6A*3CH, Max 18A Output Power: 216W/432W@12V/24V, 648W/864@36V/48V Dimming Mode: RGB/RF2.4G remote control IP: IP20 Product Size: L175*W45*H27mm
	Splicing bars	EX-E15	Applicable product model: CS3535/CE3535 Material: SPCC/ Electrophoresis Size: L31.5*W30*H18mm Quantity: 1PCS/set		RGBW Remote	R8-1	Working Voltage: 3VDC (Battery CR2032) Operating Frequency: 2.4GHz Remote Control Distance: 30m Operating Temperature: -30℃~55℃ Product Size: L107*W58.5*H9mm
	Diffuser	CV-CS3535D	Material: Silicone Light transmittance: ≥55% Size: 20000*32*3.5mm		Programmable digital controller	K-1000C	Input voltage: 5-24V Control Pixel Points: Point Control 1CH*1024(SPI), Point Control 1CH*512(DMX) Dimming mode: DMX/SPI control IP: IP20 Warranty: 5 years
	End Caps	EC-MS3535	Material: Aluminum/spraying Size: L35*W35*H2.5mm Quantity: 2PCS/set		Programmable digital controller	K-8000C	Input Voltage: 5-24V Control Pixel Points: Point Control 8CH*1024(SPI), Point Control 8CH*512(DMX) Dimming mode: DMX/SPI control IP: IP20 Warranty: 5 years
	Power supply	LF-GHY100H24	Dimming mode: Non-Dimming Power: 100W Input voltage: AC220~240V Output voltage: DC24V Output current: ≤4.25A Size: 316*30.7*22.8mm Certification: ENEC,CE,CB,RCM, UKCA,MM,CCC				

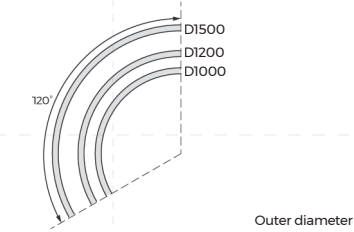
CS5035 Series



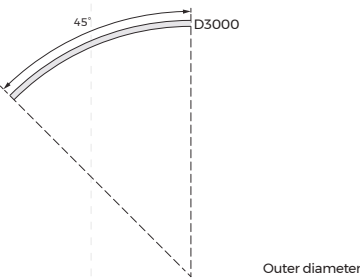
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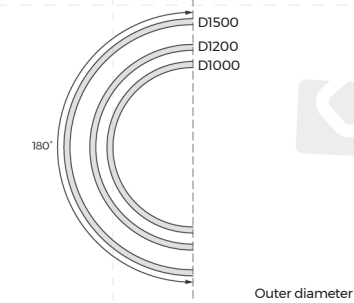
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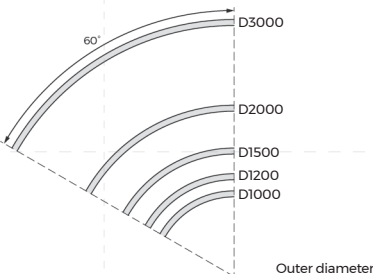
CS5035-A45



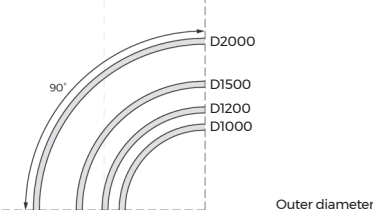
CS5035-A180



CS5035-A60



CS5035-A90



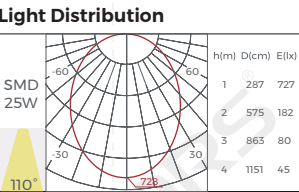
RoHS

Reach

5 years

IP20

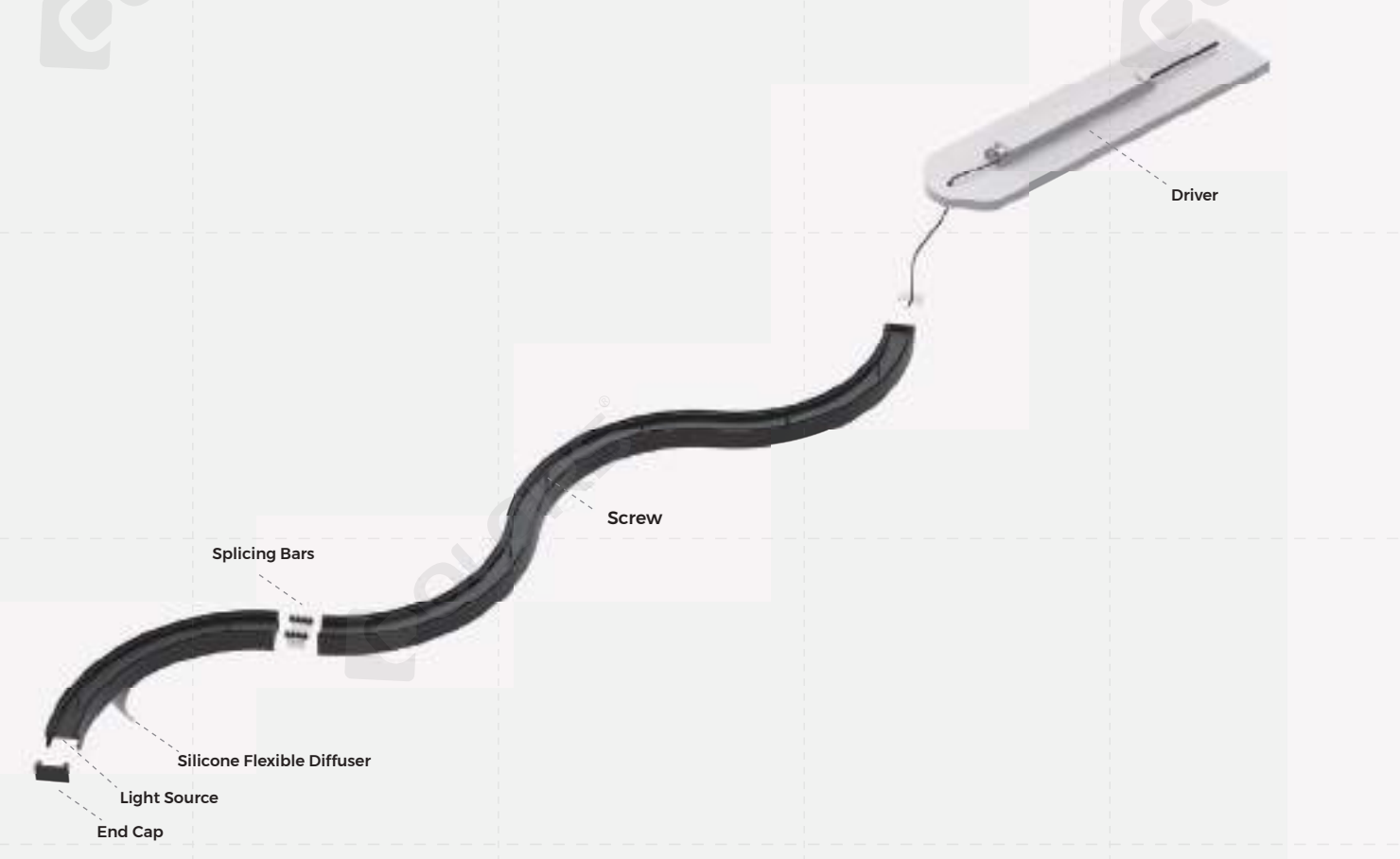
Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Silver / Black / White (Spraying)



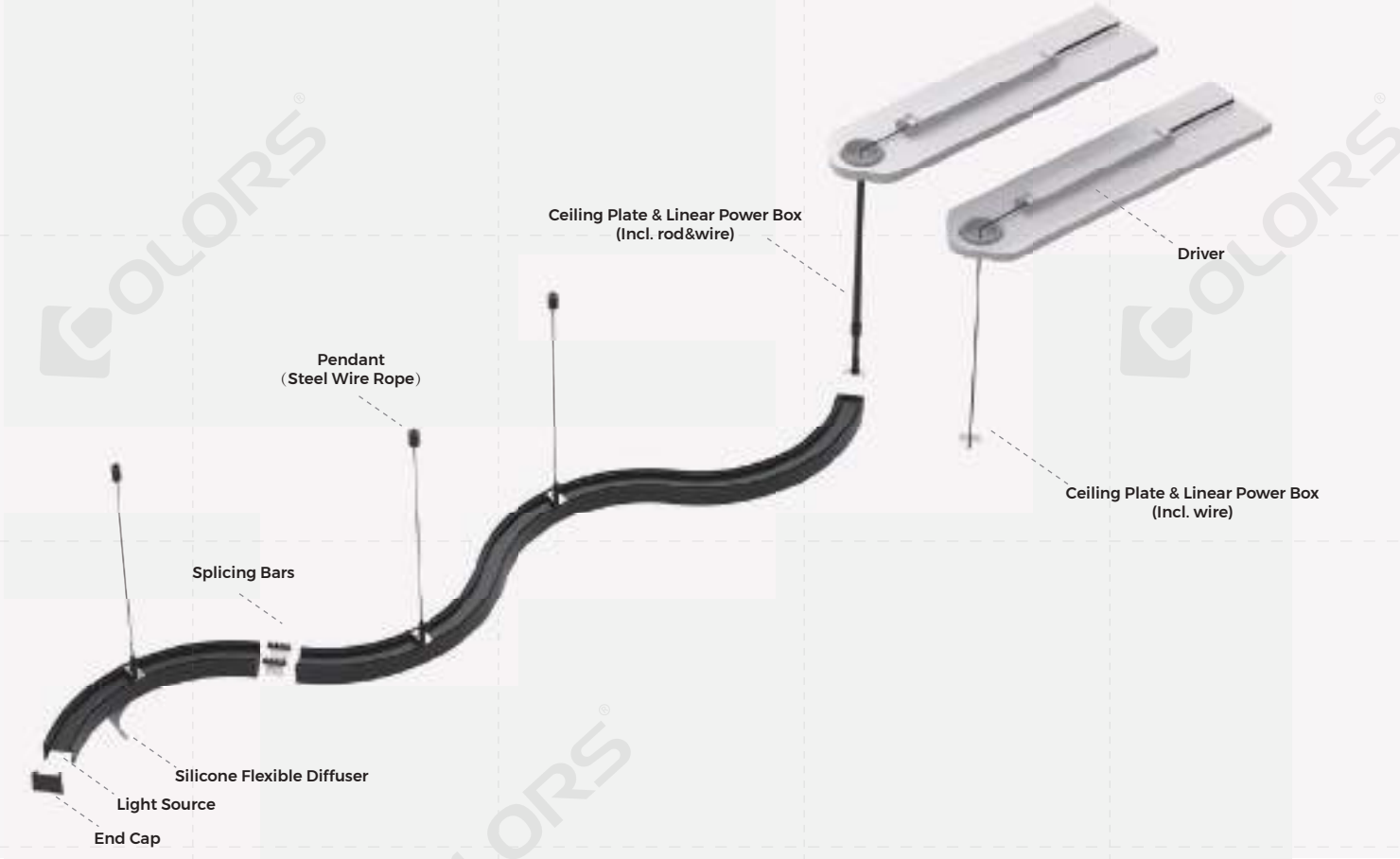
Lighting Source										
Picture	Model	LEDs/pcs	CRI	OCF	Voltage	Typ.power	Max.power	Lumen	Size	Cutting unit
	DS880-24V-25mm	160LEDs/M	90/90	2700/3000K 3500/4000K 5000/5500K	24V	24W/M	26.4W/M	3500lm/M(4000K)	4000x25x15mm	50mm/8Leds
	DH880-24V-25mm	320LEDs/M	90/90	2700K-5000K	24V	48W/M	52.8W/M	7000lm/M(2700K) 5000lm/M(5000K)	8000x25x15mm	50mm/16Leds
	DH150-24V-25mm	160LEDs/M	90	1600K	24V	24W/M	26.4W/M	3500lm/M(1600K)	4000x25x15mm	50mm/8Leds

Selection Guidance

Surface mounted



Pendant



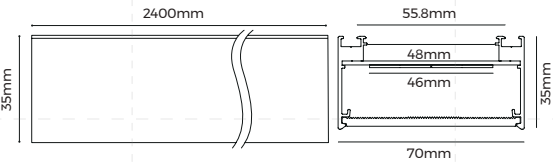
Accessory

Picture	Name	Model	Description	Picture	Name	Model	Description
	Ceiling screw	CL-01	Material: Carbon Steel Size: M3.5*40mm Quantity: 4 PCS/set		End Caps	EC-MS5035	Material: Aluminum/spraying Size: L50*W35*H2.5mm Quantity: 2PCS/set
	Ceiling plate (incl. wire)	PP-A	Material: Fe/spraying Maximum weight capacity: 3Kg Size: Ceiling Plate: D88*29mm Wire: D3*2000mm Open hole: D75mm Maximum current capacity: 4A Quantity: 1PCS/set		Power supply	LF-GHY100H24	Dimming mode: Non-Dimming Power: 100W Input voltage: AC220-240V Output voltage: DC24V Output current: 5A Size: 316*50.7*22.8mm Certification: ENEC, CE, CB, RCM, UKCA, MM, CCC
	Ceiling plate (incl. rod&wire)	PP-G	Material: Fe/spraying Maximum weight capacity: 3Kg Size: Ceiling Plate: D88*29mm/Rod: 1.2 meter adjustable/Wire: D3*2000mm Open hole: D75mm Maximum current capacity: 4A Quantity: 1PCS/set		Power supply	LF-GHY240H24	Dimming mode: Non-Dimming Power: 240W Input voltage: AC220-240V Output voltage: DC24V Output current: 10A Size: 361*53.1*22.8mm Certification: ENEC, CE, CB, RCM, UKCA, MM, CCC
	Linear power Box (incl. wire)	PB-09	Material: SPCC/spraying Maximum weight capacity: 8Kg Size: Power Box: L401*W50*H46mm Maximum current capacity: 4A Wire: D3*2000mm Quantity: 1PCS/set		Power supply	BK-MGV100-24VOM	Dimming mode: 1-10V Dimming Power: 100W Input voltage: AC200-240V Output voltage: DC24V Output current: 5A Size: 355*50*21mm Certification: TUV, CE, RCM
	Linear power box (incl. rod&wire)	PB-10	Material: SPCC/spraying Size: Power Box: L401*W50*H46mm Maximum current capacity: 4A Rod: 1-2 meter adjustable Wire: D3*2000mm Quantity: 1PCS/set		Power supply	BK-MEV200-24VOM	Dimming mode: 1-10V Dimming Power: 200W Input voltage: AC200-240V Output voltage: DC24V Output current: 8.3A Size: 321.5*48*30mm Certification: CE, ENEC, UKCA, RCM, CCC, EL
	Pendant rod	PG-1	Rod Size: 1-2 meter adjustable Quantity: 2PCS/set		Power supply	BK-DCV100-24VOD	Dimming mode: DALI Dimming Power: 100W Input voltage: AC200-240V Output voltage: DC24V Output current: 5A Size: 355*50*21mm Certification: CE, ENEC, UKCA, RCM, CCC, EL
	Pendant rope	PN-D	Steel Wire Rope: 2M Maximum weight capacity: 17.5Kg Quantity: 2PCS/set		Power supply	BK-DEV200-24VOD	Dimming mode: DALI2, PUSH-dimming, 1-10V 3in1 dimming Power: 200W Input voltage: AC200-240V Output voltage: DC24V Output current: 8.3A Size: 361*53.1*22.8mm Certification: TUV, CE, RCM
	Pendant clips	CP-54	Material: SUS304 Size: L37.87*W20*H5.4mm Quantity: 4PCS/set		CCT control receiver	CR2-GBA	Input voltage: 24VDC Max load current: 8A*3CH, Max 18A Max load power: 384W@24V Operating temperature: -30°C~55°C Product Size: L175*W50*H23mm
	Splicing bars	EX-E16	Applicable product model: CS5035/CE5035 Material: SPCC/ Electrophoresis Size: L46.5*W30*H18mm Quantity: 1 PCS/set		CCT Remote	R7-1	Operating Voltage: 3VDC Working frequency: 2.4GHz Remote control distance: 30m Operating temperature: -30°C~55°C Product Size: L107*W58.5*H9mm
	Diffuser	CV-CS5035D	Material: Silicone Light transmittance: ≥55% Size: 20000*47*4mm				

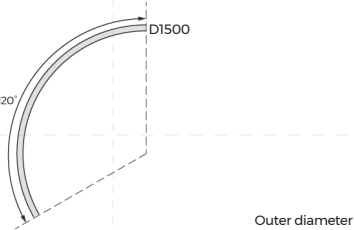
CS7035 Series



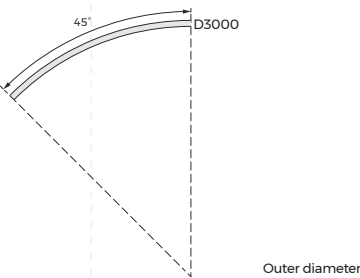
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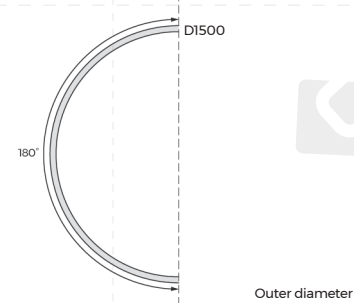
CS7035-A120



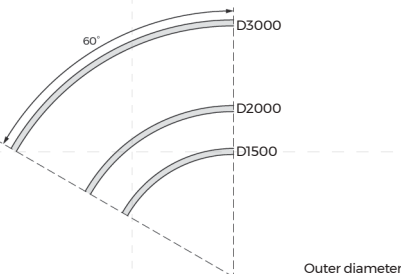
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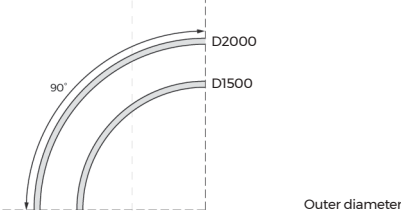
CS7035-A180



CS7035-A60



CS7035-A90



RoHS

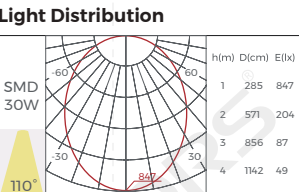
Reach

5 years

IP20

Light icon

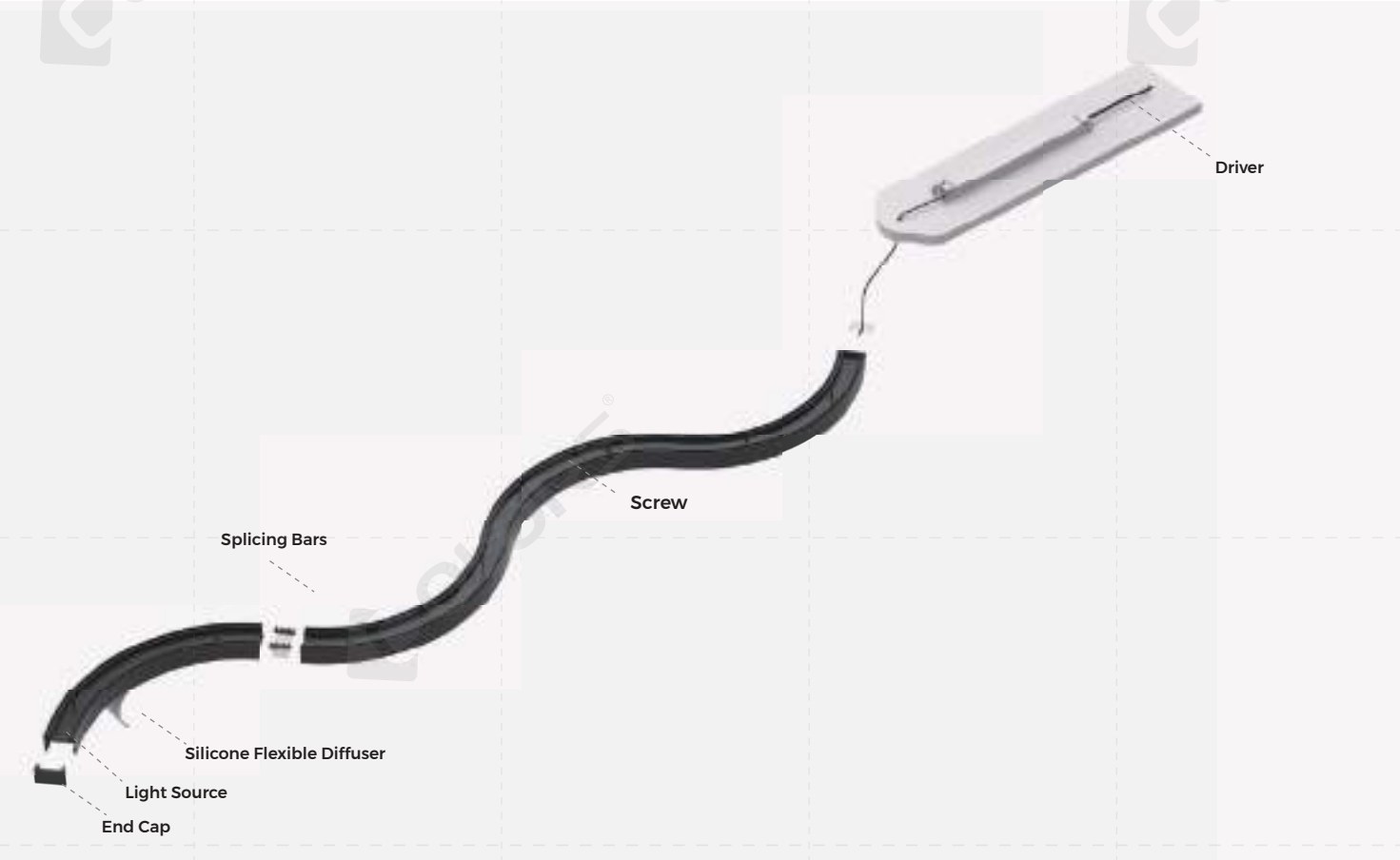
Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Silver / Black / White (Spraying)



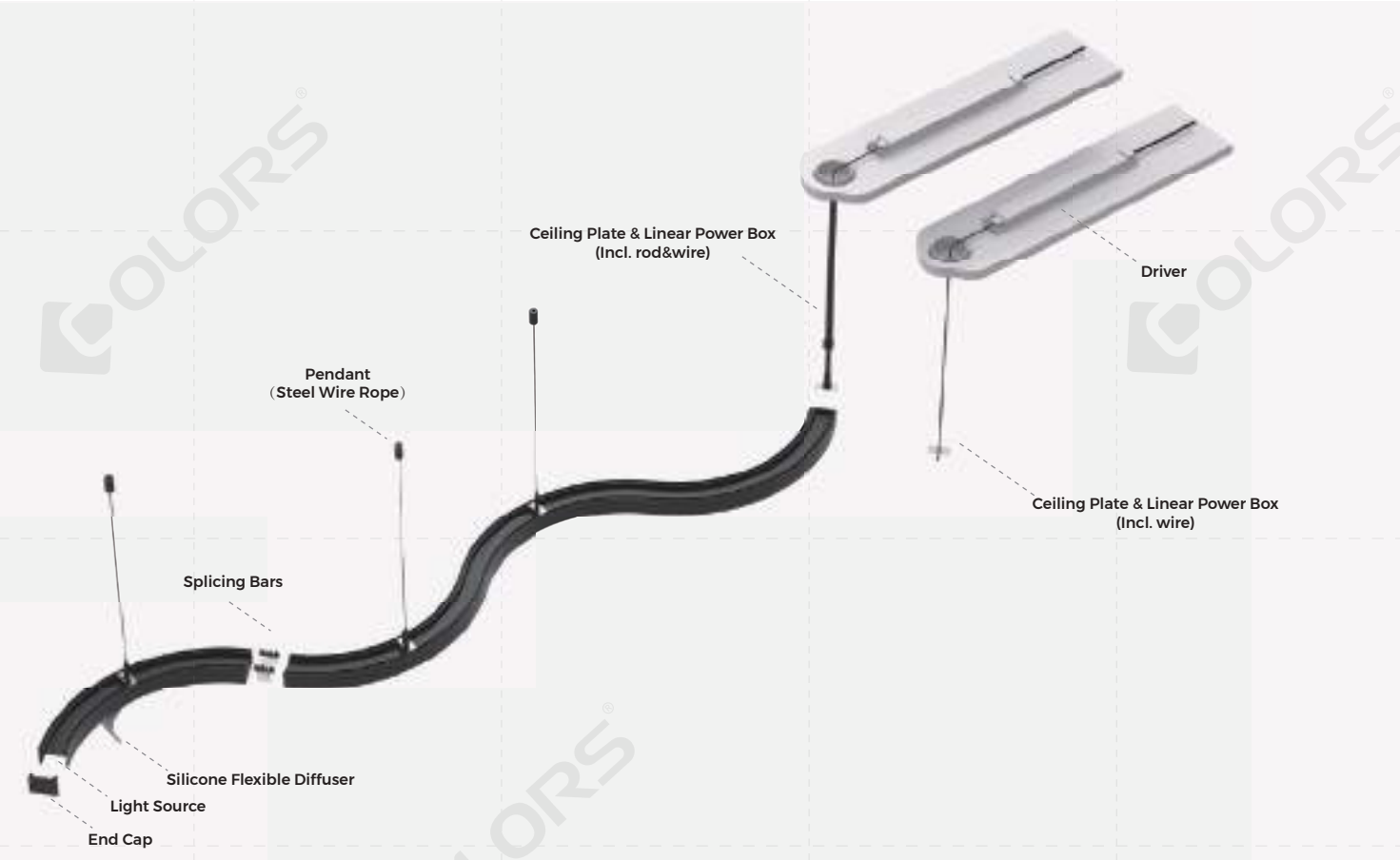
Lighting Source										
Picture	Model	LEDs/ies	CRI	CCT	Voltage	Typ.power	Typ.power	Lumens	Size	Cutting unit
	DS860-24V-25mm	180LEDs/M	80/90	2700/3000K 3500/4000K 5000/5500K	24V	14W/M	15.8W/M	2300lm(MA4000K)	3000x25x1.5mm	50mm/8Leds
	DS860-30V-25mm	180LEDs/M	80/90	2700K-6500K	30V	24W/M	31W/M	3440lm(M62700K) 2700lm(M46500K)	4000x30x1.5mm	50mm/16Leds
	DM100-24V-25mm	60LEDs/M	NO	RGBW	24V	14W/M	15.8W/M	754lm(M9000K)	3000x25x1.5mm	50mm/6Leds

Selection Guidance

Surface mounted



Pendant



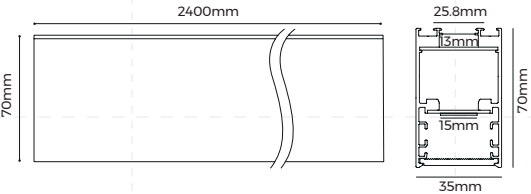
Accessory

Picture	Name	Model	Description	Picture	Name	Model	Description
	Ceiling screw	CL-01	Material: Carbon Steel Size: M3.5*40mm Quantity: 4 PCS/set		End Caps	EC-MS7035	Material: Aluminum/ spraying Size: L70*W35*H2.5mm Quantity: 2PCS/ set
	Ceiling plate (incl. wire)	PP-A	Material: Fe/spraying Maximum weight capacity: 3Kg Size: Ceiling Plate: D88*29mm Wire: D3*2000mm Open hole: D75mm Maximum current capacity: 4A Quantity: 1PCS/ set		Power supply	LF-CHY100H24	Dimming mode: Non-Dimming Power: 100W Input voltage: AC220-240V Output voltage: DC24V Output current: ≤4.25A Size: 316*30*7*22.8mm Certification: ENEC,CE,CB,RCM, UKCA,MM,CCC
	Ceiling plate (incl. rod&wire)	PP-G	Material: Fe/spraying Maximum weight capacity: 3Kg Size: Ceiling Plate: D88*29mm/Rod: 1-2 meter adjustable/Wire: D3*2000mm Open hole: D75mm Maximum current capacity: 4A Quantity: 1PCS/ set		Power supply	LF-CHY240H24	Dimming mode: Non-Dimming Power: 240W Input voltage: AC220-240V Output voltage: DC24V Output current: ≤10A Size: 361*33.1*22.8mm Certification: ENEC,CE,CB,RCM, UKCA,MM,CCC
	Linear power Box (incl. wire)	PB-09	Material: SPCC/spraying Maximum weight capacity: 8Kg Size:Power Box: L401*W50*H46mm Maximum current capacity: 4A Wire: D3*2000mm Quantity: 1PCS/ set		Power supply	BK-MGV100-24VOM	Dimming mode: 1-10V Dimming Power: 100W Input voltage: AC200-240V Output voltage: DC24V Output current: ≤4.2A Size: 355*30*21mm Certification: TUV, CE, RCM
	Linear power box (incl. rod&wire)	PB-10	Material: SPCC/spraying Size: Power Box: L401*W50*H46mm Maximum current capacity: 4A Rod: 1-2 meter adjustable Wire: D3*2000mm Quantity: 1PCS/ set		Power supply	BK-MEV200-24VOM	Dimming mode: 1-10V Dimming Power: 200W Input voltage: AC200-240V Output voltage: DC24V Output current: ≤8.3A Size: 321.5*48*30mm Certification: CE, ENEC, UKCA, RCM, CCC, EL
	Pendant rod	PG-I	Rod Size: 1-2 meter adjustable Quantity: 2PCS/ set		Power supply	BK-DCV100-24VOD	Dimming mode: DALI Dimming Power: 100W Input voltage: AC200-240V Output voltage: DC24V Output current: ≤4.2A Size: 355*30*21mm Certification: CE, ENEC, UKCA, RCM, CCC, EL
	Pendant rope	PN-D	Steel Wire Rope: 2M Maximum weight capacity: 17.5Kg Quantity: 2PCS/ set		Power supply	BK-DEV200-24VOD	Dimming mode: DALI2, PUSH-dimming,1-10V 3in1 dimming Power: 200W Input voltage: AC200-240V Output voltage: DC24V Output current: ≤8.3A Size: 361*33.1*22.8mm Certification: TUV, CE, RCM
	Pendant clips	CP-55	Material:SUS304 Size: L57.87*W20*H5.4mm Quantity: 4PCS/ set		CCT control receiver	CR2-CBA	Input voltage: 24VDC Max load current: 8A*3CH,Max 18A Max load power: 384W@24V Operating temperature: -30℃~55℃ Product Size: L175*W50*H23mm
	Splicing bars	EX-E17	Applicable product model: CS7035/CE7035 Material: SPCC/ Electrophoresis Size: L66.5*W30*H18mm Quantity: 1 PCS/set		CCT Remote	R7-1	Operating Voltage: 3VDC Working frequency: 24GHz Remote control distance: 30m Operating temperature: -30℃~55℃ Product Size: L107*W58.5*H9mm
	Diffuser	CV-CS7035D	Material: Silicone Light transmittance:≥55% Size: 20000*67.2*5mm				

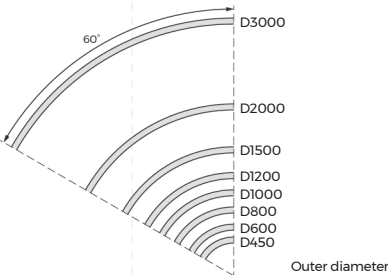
CS3570 Series



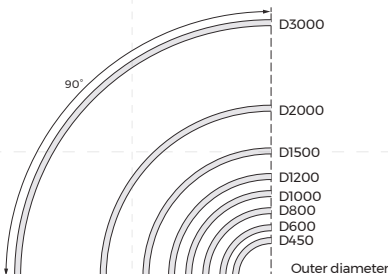
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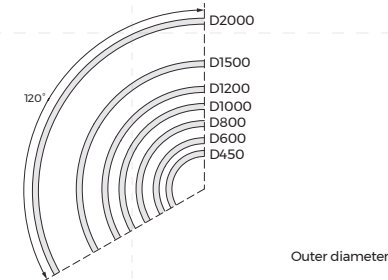
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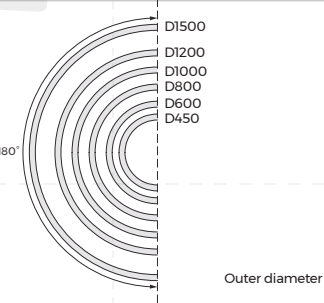
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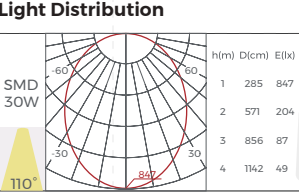
CS3570-A120



CS3570-A180



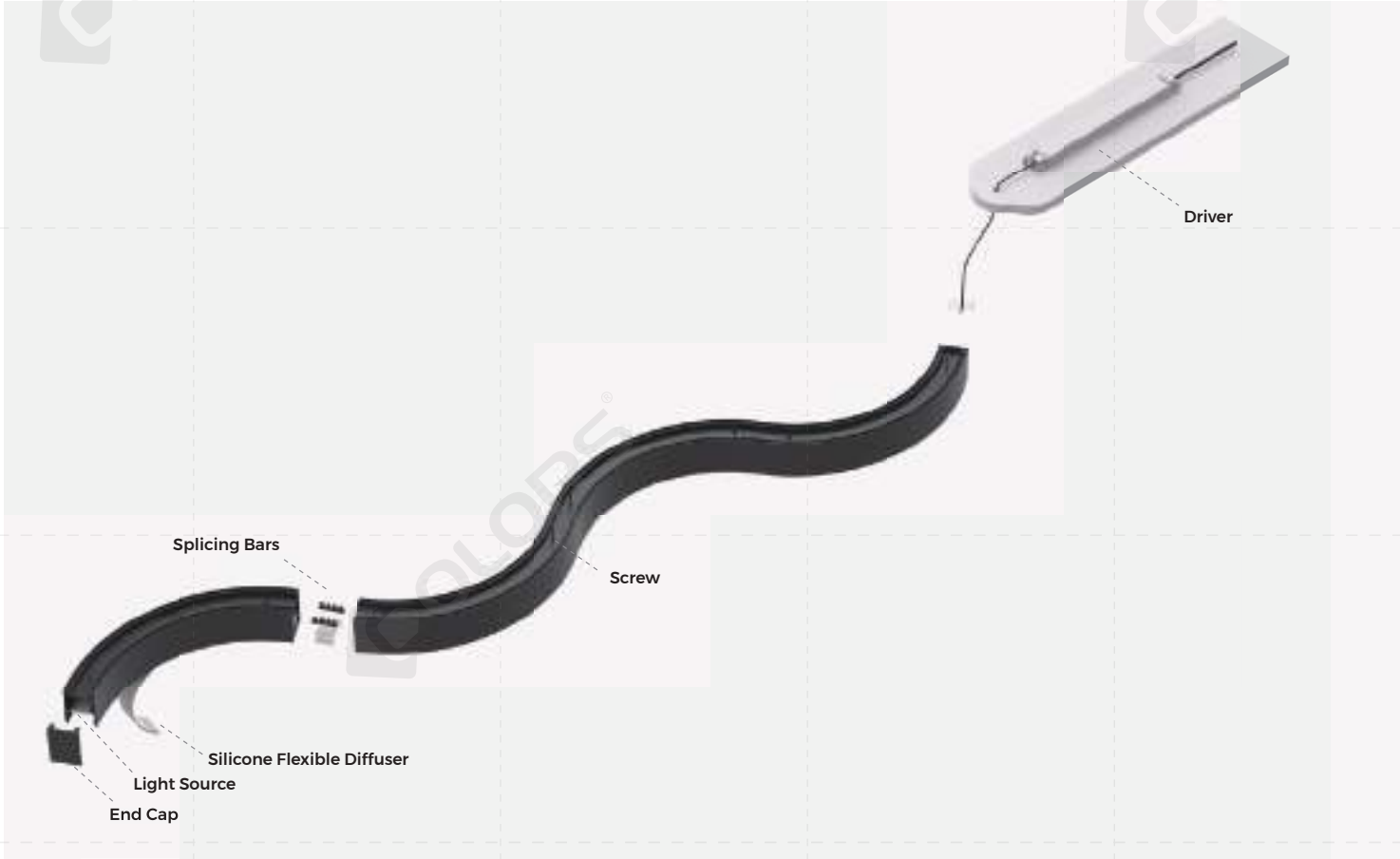
Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Silver / Black / White (Spraying)



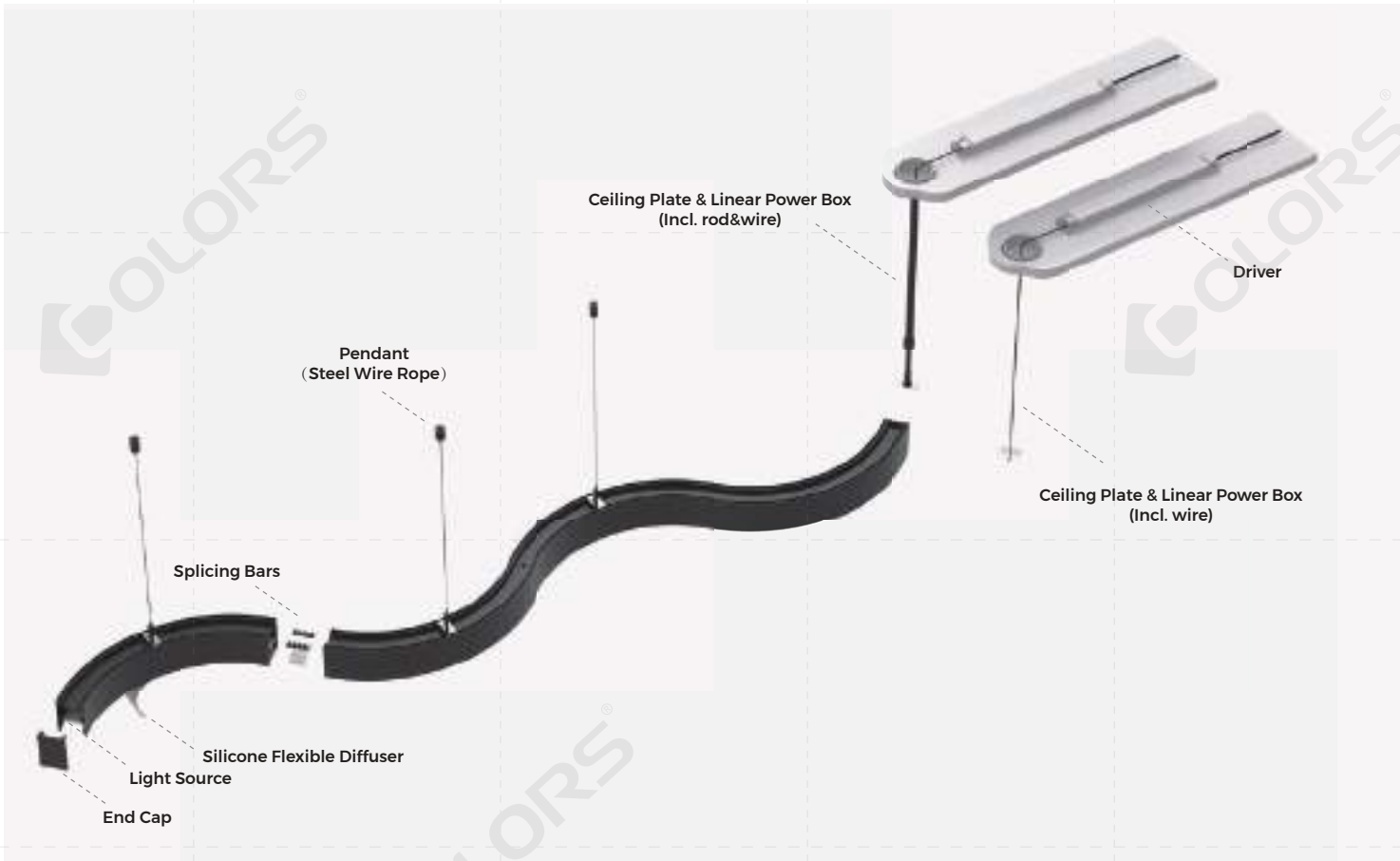
Lighting Source										
Picture	Model	LEDs(4x)	CRI	CCT	Voltage	Type power	Max power	Lumens(lA80)	Size	Cutting unit
	CS3570-3W-15mm	180LEDs/M	80/90	2700/5000K	34V	18.2W/M	21.7W/M	2500lm/M(4000K)	5000x15x1.5mm	50mm/8Leds
	CS3570-3W-15mm	120LEDs/M	80/90	2700K+6500K	34V	36.4W/M	41.2W/M	2700lm/M(2700K) 2600lm/M(6500K)	4000x15x1.5mm	50mm/16Leds
	CS3570-3W-15mm	150LEDs/M	NO	RGB	34V	30W/M	22W/M	750lm/M(RGB)	5000x15x1.5mm	35.7mm/6Leds
	CS3570-3W-15mm	120LEDs/M	NO	RGB+DMX	34V	25W/M	21.5W/M	720lm/M(RGB)	4000x15x1.5mm	50mm/6Leds

Selection Guidance

Surface mounted



Pendant



Accessory

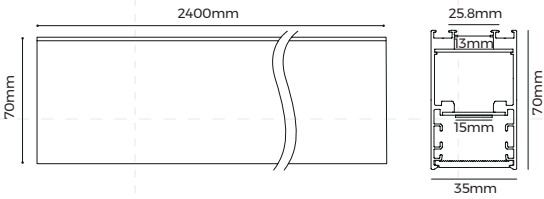
Picture	Name	Model	Description
	Ceiling screw	CL-01	Material: Carbon Steel Size: M3.5*40mm Quantity: 4 PCS/ set
	Ceiling plate (Incl. wire)	PP-A	Material: Fe/spraying Maximum weight capacity: 3Kg Size: Ceiling Plate: D88*29mm Wire: D3*2000mm Open hole: D75mm Maximum current capacity: 4A Quantity: 1PCS/ set
	Ceiling plate (Incl. rod&wire)	PP-G	Material: Fe/spraying Maximum weight capacity: 3Kg Size: Ceiling Plate: D88*29mm/Rod: 1-2 meter adjustable/Wire: D3*2000mm Open hole: D75mm Maximum current capacity: 4A Quantity: 1PCS/ set
	Linear power Box (Incl. wire)	PB-09	Material: SPCC/spraying Maximum weight capacity: 8Kg Size: Power Box: L401*W50*H46mm Maximum current capacity: 4A Wire: D3*2000mm Quantity: 1PCS/ set
	Linear power box (Incl. rod&wire)	PB-10	Material: SPCC/spraying Size: Power Box: L401*W50*H46mm Maximum current capacity: 4A Rod: 1-2 meter adjustable Wire: D3*2000mm Quantity: 1PCS/ set
	Pendant rod	PG-I	Rod Size: 1-2 meter adjustable Quantity: 2PCS/ set
	Pendant rope	PN-D	Steel Wire Rope: 2M Maximum weight capacity: 17.5Kg Quantity: 2 PCS/set
	Pendant clips	CP-53	Material: SUS304 Size: L22.67*W20*H5.3mm Quantity: 4 PCS/set
	Splicing bars	EX-E18	Applicable product model: CS3570 Material: SPCC/ Electrophoresis Size: L31.8*W30*H15.7mm Quantity: 1 PCS/set
	Diffuser	CV-CS3535D	Material: Silicone Light transmittance: ≥55% Size: 20000*32*3.5mm
	End Caps	EC-MS3570	Material: Aluminum/spraying Size: L70*W35*H2.5mm Quantity: 2PCS/ set
	Power supply	LF-GHY100H24	Dimming mode: Non-Dimming Power: 100W Input voltage: AC220~240V Output voltage: DC24V Output current: ≤4.25A Size: 316*30.7*22.8mm Certification: ENEC, CE, CB, RCM, UKCA, MM, CCC

Picture	Name	Model	Description
	Power supply	LF-GHY240H24	Dimming mode: Non-Dimming Power: 240W Input voltage: AC220~240V Output voltage: DC24V Output current: ≤10A Size: 361*33.1*22.8mm Certification: ENEC, CE, CB, RCM, UKCA, MM, CCC
	Power supply	BK-MGV100-24VOM	Dimming mode: 1-10V Dimming Power: 100W Input voltage: AC200~240V Output voltage: DC24V Output current: ≤4.2A Size: 355*50*21mm Certification: TUV, CE, RCM
	Power supply	BK-MEV200-24VOM	Dimming mode: 1-10V Dimming Power: 200W Input voltage: AC200~240V Output voltage: DC24V Output current: ≤8.3A Size: 321.5*48*30mm Certification: CE, ENEC, UKCA, RCM, CCC, EL
	Power supply	BK-DGV100-24VOD	Dimming mode: DALI Dimming Power: 100W Input voltage: AC200~240V Output voltage: DC24V Output current: ≤4.2A Size: 355*50*21mm Certification: CE, ENEC, UKCA, RCM, CCC, EL
	Power supply	BK-DEV200-24VOD	Dimming mode: DALI2, PUSH-dimming, 1-10V 3in1 dimming Power: 200W Input voltage: AC200~240V Output voltage: DC24V Output current: ≤8.3A Size: 361*33.1*22.8mm Certification: TUV, CE, RCM
	CCT control receiver	CR2-GBA	Input voltage: 24VDC Max load current: 8A*3CH, Max 18A Max load power: 384W@24V Operating temperature: -30℃~55℃ Product Size: L175*W50*H23mm
	CCT Remote	R7-1	Operating Voltage: 3VDC Working frequency: 2.4GHz Remote control distance: 30m Operating temperature: -30℃~55℃ Product Size: L107*W58.5*H9mm
	RGB control receiver	CR3-GBA	Input Voltage: 12-48V Output Current: 6A*3CH, Max 18A Output Power: 216W@32W@12V/24V, 64W@86V@36V/48V Dimming Mode: RGB/RfZ4G remote control IP: IP20 Product Size: L175*W45*H27mm
	RGBW Remote	R8-1	Working Voltage: 3VDC (Battery CR2032) Operating Frequency: 2.4GHz Remote Control Distance: 30m Operating Temperature: -30℃~55℃ Product Size: L107*W58.5*H9mm
	Programmable digital controller	K-1000C	Input voltage: 5-24V Control Pixel Points: Point Control 1CH*1024(SPI), Point Control 1CH*512(DMX) Dimming mode: DMX/SPI control IP: IP20 Warranty: 5 years
	Programmable digital controller	K-8000C	Input Voltage: 5-24V Control Pixel Points: Point Control 8CH*1024(SPI), Point Control 8CH*512(DMX) Dimming mode: DMX/SPI control IP: IP20 Warranty: 5 years

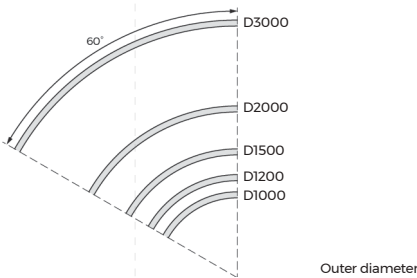
CS5070 Series



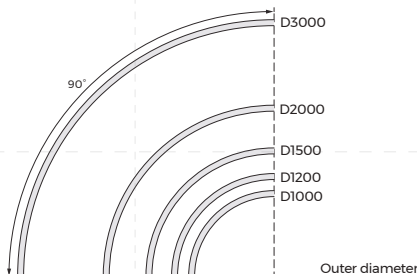
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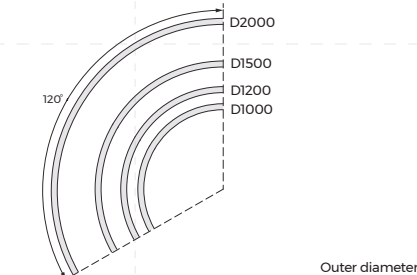
CS5070-A60



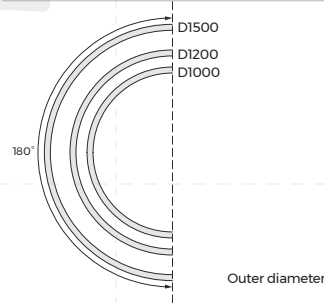
CS5070-A90



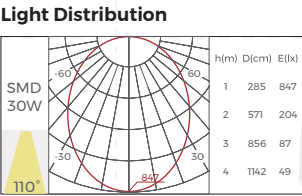
CS5070-A120



CS5070-A180



Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Silver / Black / White (Spraying)



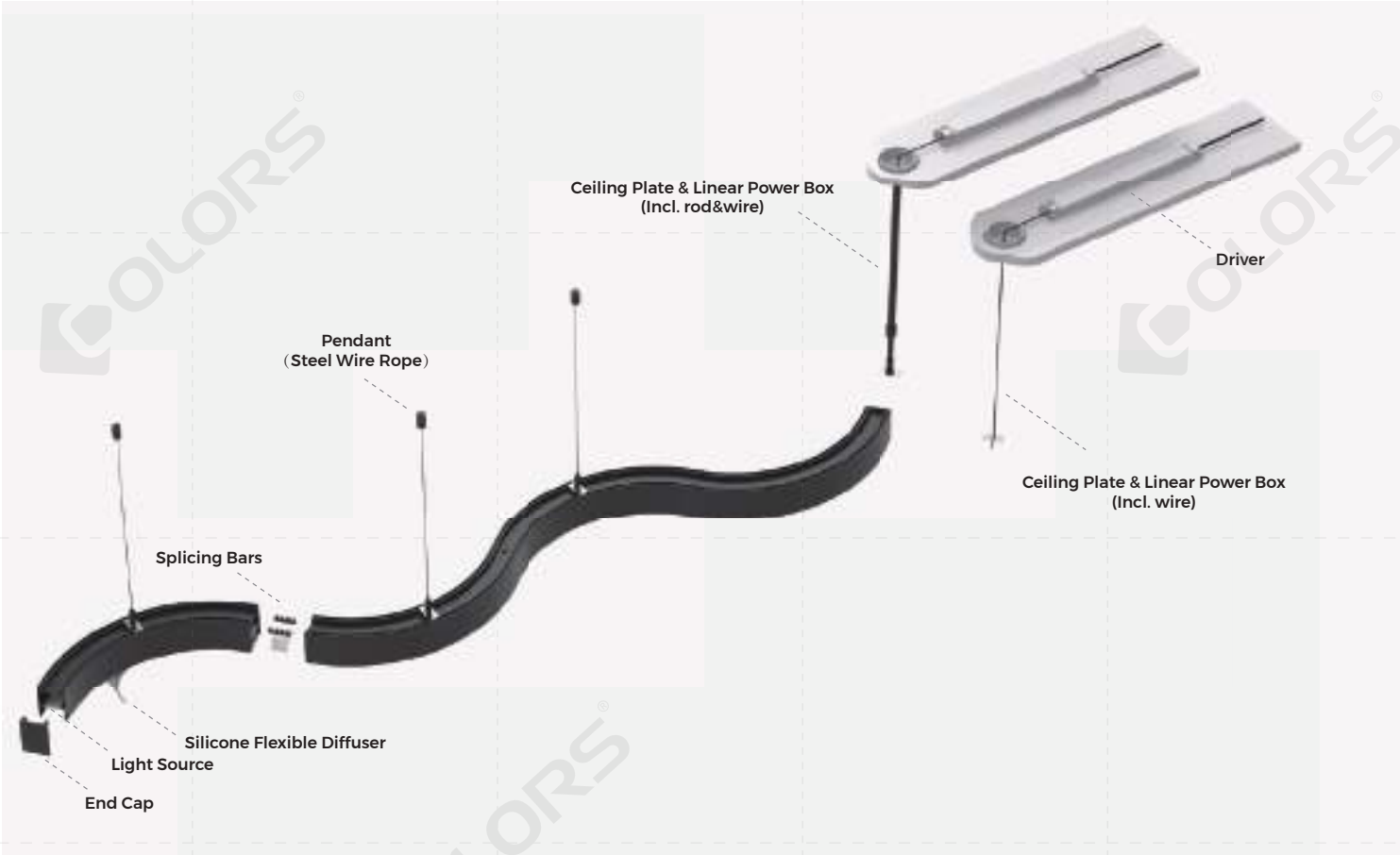
Lighting Source										
Picture	Model	LEDs/pis	CRI	CCT	Voltage	Typ.power	Max.power	Lumen	Size	Cutting unit
	DS2800-24V-25mm	180LEDs/M	90/90	2700K/3000K/3500K/4000K/5000K/6500K	24V	24W/M	26.4W/M	3800lm/M(4000K)	4000x25x15mm	50mm/8Leds
	DS2800-24V-25mm	320LEDs/M	90/90	2700K/3000K/3500K/4000K/5000K/6500K	24V	48W/M	52.8W/M	7200lm/M(2700K) 5400lm/M(5000K)	8000x25x15mm	50mm/16Leds
	DS1500-24V-25mm	90LEDs/M	90	HCBW	24V	24W/M	26.4W/M	1250lm/M(3000K)	4000x25x15mm	50mm/6Leds

Selection Guidance

Surface mounted



Pendant



Accessory

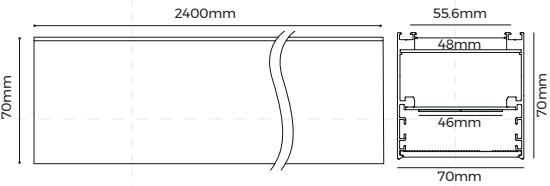
Picture	Name	Model	Description
	Ceiling screw	CL-15	Material: Carbon Steel Size: M3.5*50mm Quantity: 2 PCS/ set
	Ceiling plate (incl. wire)	PP-A	Material: Fe/spraying Maximum weight capacity: 3Kg Size: Ceiling Plate: D88*29mm Wire: D3*2000mm Open hole: D75mm Maximum current capacity: 4A Quantity: 1PCS/ set
	Ceiling plate (incl. rod&wire)	PP-G	Material: Fe/spraying Maximum weight capacity: 3Kg Size: Ceiling Plate: D88*29mm/Rod: 1-2 meter adjustable/Wire: D3*2000mm Open hole: D75mm Maximum current capacity: 4A Quantity: 1PCS/ set
	Linear power Box (incl. wire)	PB-09	Material: SPCC/spraying Maximum weight capacity: 8Kg Size: Power Box: L401*W50*H46mm Maximum current capacity: 4A Wire: D3*2000mm Quantity: 1PCS/ set
	Linear power box (incl. rod&wire)	PB-10	Material: SPCC/spraying Size: Power Box: L401*W50*H46mm Maximum current capacity: 4A Rod: 1-2 meter adjustable Wire: D3*2000mm Quantity: 1PCS/ set
	Pendant rod	PG-I	Rod Size: 1-2 meter adjustable Quantity: 2PCS/ set
	Pendant rope	PN-D	Steel Wire Rope: 2M Maximum weight capacity: 17.5Kg Quantity: 2PCS/ set
	Pendant clips	CP-54	Material: SUS304 Size: L37.8*W20*H5.4mm Quantity: 4PCS/ set
	Splicing bars	EX-E19	Applicable product model: CS5070 Material: SPCC/ Electrophoresis Size: L46.8*W30*H15.7mm Quantity: 1 PCS/set
	Diffuser	CV-CS5035D	Material: Silicone Light transmittance: ≥55% Size: 20000*47*4mm

Picture	Name	Model	Description
	End Caps	EC-MS5070	Material: Aluminum/spraying Size: L70*W50*H2.5mm Quantity: 2PCS/ set
	Power supply	LF-GHY100H24	Dimming mode: Non-Dimming Power: 100W Input voltage: AC220-240V Output voltage: DC24V Output current: ≤4.25A Size: 316*30.7*22.8mm Certification: ENEC, CE, CB, RCM, UKCA, MM, CCC
	Power supply	LF-GHY240H24	Dimming mode: Non-Dimming Power: 240W Input voltage: AC220-240V Output voltage: DC24V Output current: ≤10A Size: 361*33.1*22.8mm Certification: ENEC, CE, CB, RCM, UKCA, MM, CCC
	Power supply	BK-MGV100-24VOM	Dimming mode: 1-10V Dimming Power: 100W Input voltage: AC200-240V Output voltage: DC24V Output current: ≤4.2A Size: 355*30*21mm Certification: TUV, CE, RCM
	Power supply	BK-MEV200-24VOM	Dimming mode: 1-10V Dimming Power: 200W Input voltage: AC200-240V Output voltage: DC24V Output current: ≤8.3A Size: 321.5*48*30mm Certification: CE, ENEC, UKCA, RCM, CCC, EL
	Power supply	BK-DGV100-24VOD	Dimming mode: DALI Dimming Power: 100W Input voltage: AC200-240V Output voltage: DC24V Output current: ≤4.2A Size: 355*30*21mm Certification: CE, ENEC, UKCA, RCM, CCC, EL
	Power supply	BK-DEV200-24VOD	Dimming mode: DALI2, PUSH-dimming, 1-10V 3in1 dimming Power: 200W Input voltage: AC200-240V Output voltage: DC24V Output current: ≤8.3A Size: 361*33.1*22.8mm Certification: TUV, CE, RCM
	CCT control receiver	CR2-CBA	Input voltage: 24VDC Max load current: 8A*3CH, Max 18A Max load power: 384W@24V Operating temperature: -30℃~55℃ Product Size: L175*W50*H23mm
	CCT Remote	R7-1	Operating Voltage: 3VDC Working frequency: 24GHz Remote control distance: 30m Operating temperature: -30℃~55℃ Product Size: L107*W58.5*H9mm

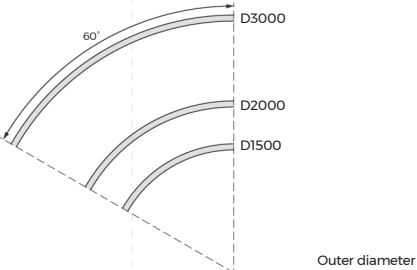
CS7070 Series



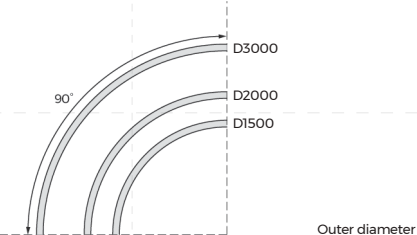
CS7070



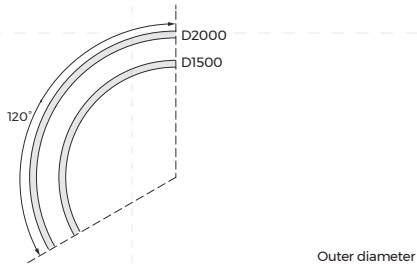
CS7070-A60



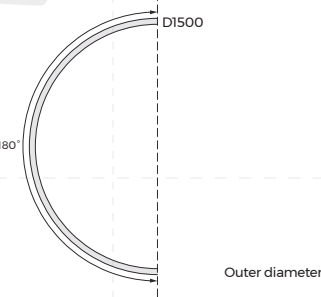
CS7070-A90



CS7070-A120



CS7070-A180



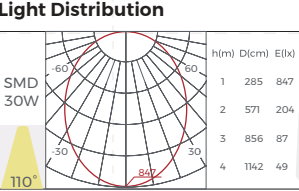
RoHS

Reach

5 years

IP20

Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Silver / Black / White (Spraying)



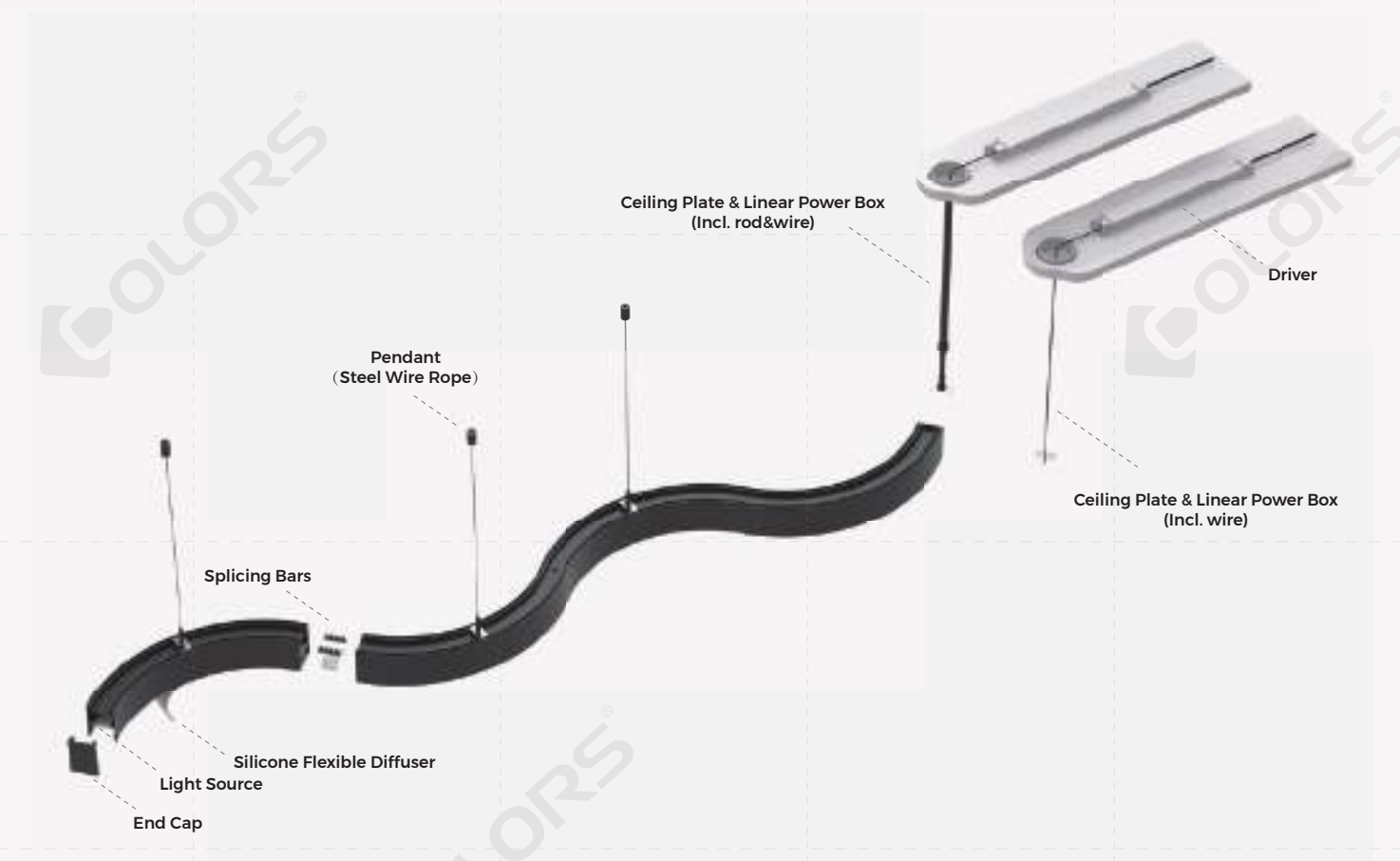
Lighting Source										
Picture	Model	LEDs/ies	CRI	CCT	Voltage	Typ.power	Typ.power	Lumens	Size	Cutting unit
	D5800-24V-25mm	180LEDs/M	80/90	2700/3000K 3500/4000K 5000/5500K	24V	14W/M	15.8W/M	2300lm(MA4000K)	3000x25x1.5mm	50mm/8Leds
	D18000-24V-25mm	300LEDs/M	80/90	2700K-6500K	24V	24W/M	31W/M	3440lm(MA2700K) 2700lm(MA6500K)	4000x25x1.5mm	50mm/16Leds
	DH1500-24V-25mm	150LEDs/M	NO	RGBW	24V	14W/M	15.8W/M	750lm(M4RGBW)	3000x25x1.5mm	50mm/6Leds

Selection Guidance

Surface mounted



Pendant



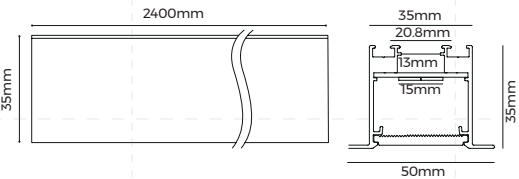
Accessory

Picture	Name	Model	Description	Picture	Name	Model	Description
	Ceiling screw	CL-15	Material: Carbon Steel Size: M3.5*50mm Quantity: 2 PCS/ set		End Caps	EC-MS7070	Material: Aluminum/spraying Size: L70*W70*H2.5mm Quantity: 2PCS/ set
	Ceiling plate (incl. wire)	PP-A	Material: Fe/spraying Maximum weight capacity: 3Kg Size: Ceiling Plate: D88*29mm Wire: D3*2000mm Open hole: D75mm Maximum current capacity: 4A Quantity: 1PCS/ set		Power supply	LF-GHY100H24	Dimming mode: Non-Dimming Power: 100W Input voltage: AC220-240V Output voltage: DC24V Output current: ≤4.25A Size: 316*30*7*22.8mm Certification: ENEC,CE,CB,RCM, UKCA,MM,CCC
	Ceiling plate (Incl. rod&wire)	PP-G	Material: Fe/spraying Maximum weight capacity: 3Kg Size: Ceiling Plate: D88*29mm/Rod: 1-2 meter adjustable/Wire: D3*2000mm Open hole: D75mm Maximum current capacity: 4A Quantity: 1PCS/ set		Power supply	LF-GHY240H24	Dimming mode: Non-Dimming Power: 240W Input voltage: AC220-240V Output voltage: DC24V Output current: ≤10A Size: 361*33*1*22.8mm Certification: ENEC,CE,CB,RCM, UKCA,MM,CCC
	Linear power Box (Incl. wire)	PB-09	Material: SPCC/spraying Maximum weight capacity: 8Kg Size: Power Box: L401*W50*H46mm Maximum current capacity: 4A Wire: D3*2000mm Quantity: 1PCS/ set		Power supply	BK-MGV100-24V0M	Dimming mode: 1-10V Dimming Power: 100W Input voltage: AC200-240V Output voltage: DC24V Output current: ≤4.2A Size: 355*30*21mm Certification: TUV, CE, RCM
	Linear power box (Incl. rod&wire)	PB-10	Material: SPCC/spraying Size: Power Box: L401*W50*H46mm Maximum current capacity: 4A Rod: 1-2 meter adjustable Wire: D3*2000mm Quantity: 1PCS/ set		Power supply	BK-MEV200-24V0M	Dimming mode: 1-10V Dimming Power: 200W Input voltage: AC200-240V Output voltage: DC24V Output current: ≤8.3A Size: 321.5*48*30mm Certification: CE, ENEC, UKCA, RCM, CCC, EL
	Pendant rod	PG-I	Rod Size: 1-2 meter adjustable Quantity: 2PCS/ set		Power supply	BK-DGV100-24V0D	Dimming mode: DALI Dimming Power: 100W Input voltage: AC200-240V Output voltage: DC24V Output current: ≤4.2A Size: 355*30*21mm Certification: CE, ENEC, UKCA, RCM, CCC, EL
	Pendant rope	PN-D	Steel Wire Rope: 2M Maximum weight capacity: 17.5Kg Quantity: 2PCS/ set		Power supply	BK-DEV200-24V0D	Dimming mode: DALI2, PUSH-dimming,1-10V 3in1 dimming Power: 200W Input voltage: AC200-240V Output voltage: DC24V Output current: ≤8.3A Size: 361*33*1*22.8mm Certification: TUV, CE, RCM
	Pendant clips	CP-55	Material:SUS304 Size: L57.87*W20*H5.4mm Quantity: 4PCS/ set		CCT control receiver	CR2-GBA	Input voltage: 24VDC Max load current: 8A*3CH,Max 18A Max load power: 384W@24V Operating temperature: -30℃~55℃ Product Size: L175*W50*H23mm
	Splicing bars	EX-E20	Applicable product model: CS7070 Material: SPCC/ Electrophoresis Size: L66.8*W30*H15.7mm Quantity: 1 PCS/set		CCT Remote	R7-1	Operating Voltage: 3VDC Working frequency: 2.4GHz Remote control distance: 30m Operating temperature: -30℃~55℃ Product Size: L107*W58.5*H9mm
	Diffuser	CV-CS7035D	Material: Silicone Light transmittance:≥55% Size: 20000*67.2*5mm				

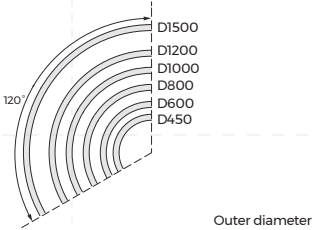
CE3535 Series



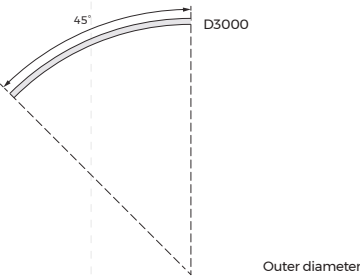
CE3535



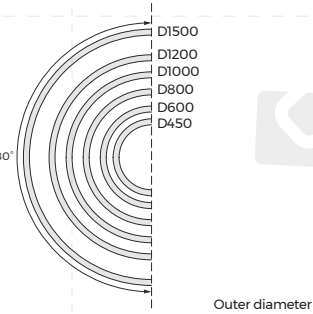
CE3535-A120



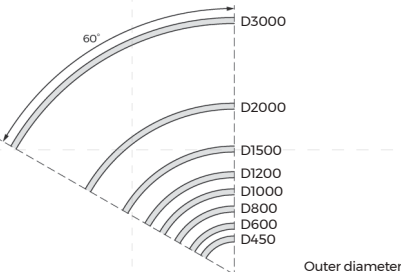
CE3535-A45



CE3535-A180



CE3535-A60



RoHS

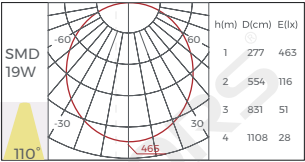
Reach

5 years

IP20

Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Silver / Black / White (Spraying)

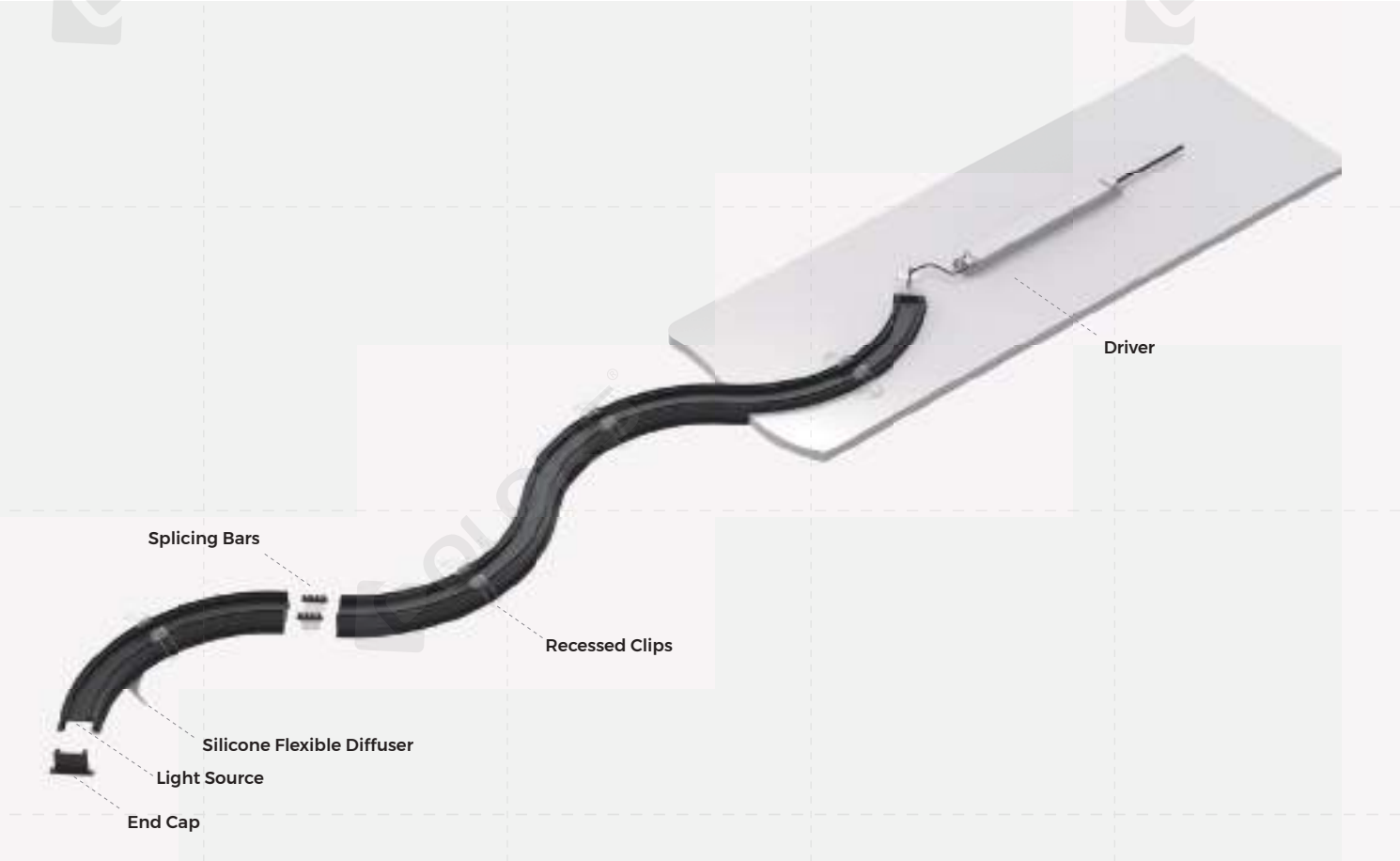
Light Distribution



Lighting Source										
Picture	Model	LED sizes	CRI	CCT	Voltage	Total power	Max power	Lumens (RA80)	Size	Cutting unit
	CE3535-3W*5mm	160LEDs/M	80/90	2700K/5000K	3V	14.2W/M	21.7W/M	240lm/M(4000K)	5000x15x1.5mm	50mm/8Leds
	CE3535-3W*5mm	160LEDs/M	80/90	2700K/5000K	3V	14.2W/M	21.7W/M	270lm/M(2700K) 250lm/M(5000K)	4000x15x1.5mm	50mm/16Leds
	CE3535-3W*5mm	160LEDs/M	80	RGB	3V	14.2W/M	21.7W/M	750lm/M(RGB)	5000x15x1.5mm	35.7mm/6Leds
	CE3535-3W*5mm	120LEDs/M	80	RGB	3V	10.5W/M	15.8W/M	720lm/M(RGB)	4000x15x1.5mm	50mm/6Leds

Selection Guidance

Recessed



Accessory

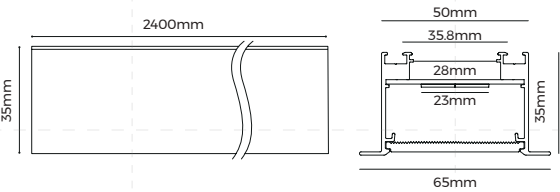
Picture	Name	Model	Description
	Recessed	RB-04	Suitable for CE3535/CE5035/CE7035 recessed accessory Quantity: 4PCS/set
	Pendant clips	CP-53	Material:SUS304 Size: L22.67*W20*H5.3mm Quantity: 4PCS/set
	Splicing bars	EX-E15	Applicable product model: CS3535/CE3535 Material: SPCC/ Electrophoresis Size: L31.5*W30*H18mm Quantity: 1 PCS/set
	Diffuser	CV-CS3535D	Material: Silicone Light transmittance≥55% Size: 20000*32*3.5mm
	End Caps	EC-ME3535	Material: Aluminum/spraying Size: L50*W35*H2.5mm Quantity: 2 PCS/set
	Power supply	LF-CHY100H24	Dimming mode: Non-Dimming Power: 100W Input voltage: AC220-240V Output voltage: DC24V Output current: ≤4.25A Size: 316*30.7*22.8mm Certification: ENEC,CE,CB,RCM, UKCA,MM,CCC
	Power supply	LF-CHY240H24	Dimming mode: Non-Dimming Power: 240W Input voltage: AC220-240V Output voltage: DC24V Output current: ≤10A Size: 361*33.1*22.8mm Certification: ENEC,CE,CB,RCM, UKCA,MM,CCC
	Power supply	BK-MGV100-24VOM	Dimming mode: 1-10V Dimming Power: 100W Input voltage: AC200-240V Output voltage: DC24V Output current: ≤4.2A Size: 355*30*21mm Certification: TUV, CE, RCM
	Power supply	BK-MEV200-24VOM	Dimming mode: 1-10V Dimming Power: 200W Input voltage: AC200-240V Output voltage: DC24V Output current: ≤8.3A Size: 321.5*48*30mm Certification: CE, ENEC, UKCA, RCM, CCC, EL

Picture	Name	Model	Description
	Power supply	BK-DCV100-24VOD	Dimming mode: DALI Dimming Power: 100W Input voltage: AC200-240V Output voltage: DC24V Output current: ≤4.2A Size: 355*30*21mm Certification: CE, ENEC, UKCA, RCM, CCC, EL
	Power supply	BK-DEV200-24VOD	Dimming mode: DALI2, PUSH-dimming,1-10V 3in1 dimming Power: 200W Input voltage: AC200-240V Output voltage: DC24V Output current: ≤8.3A Size: 361*33.1*22.8mm Certification: TUV, CE, RCM
	CCT control receiver	CR2-GBA	Input voltage: 24VDC Max load current: 8A*3CH,Max 18A Max load power: 384W@24V Operating temperature: -30℃-55℃ Product Size: L175*W50*H23mm
	CCT Remote	R7-1	Operating Voltage: 3VDC Working frequency: 2.4GHz Remote control distance: 30m Operating temperature: -30℃-55℃ Product Size: L107*W58.5*H9mm
	RGB control receiver	CR3-GBA	Input Voltage: 12-48V Output Current:6A*3CH,Max 18A Output Power:216W/432W@12V/24V, 648W/864@36V/48V Dimming Mode: RGB/RF2.4G remote control IP:IP20 Product Size:L175*W45*H27mm
	RGBW Remote	R8-1	Working Voltage3VDC (Battery CR2032) Operating Frequency2.4GHz Remote Control Distance: 30m Operating Temperature: -30℃-55℃ Product Size: L107*W58.5*H9mm
	Programmable digital controller	K-1000C	Input voltage: 5-24V Control Pixel Points:Point Control 1CH*1024(SPI), Point Control 1CH*512(DMX) Dimming mode:DMX/SPI control IP:IP20Warranty: 5 years
	Programmable digital controller	K-8000C	Input Voltage: 5-24V Control Pixel Points:Point Control 8CH*1024(SPI), Point Control 8CH*512(DMX) Dimming mode:DMX/SPI control IP:IP20Warranty: 5 years

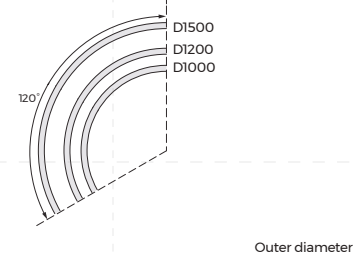
CE5035 Series



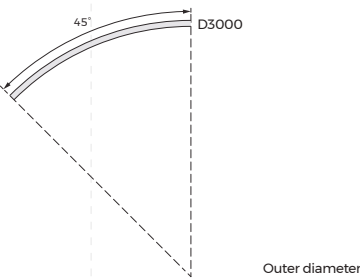
CE5035



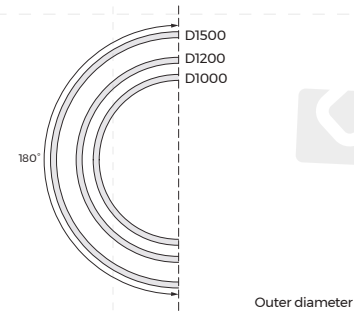
CE5035-A120



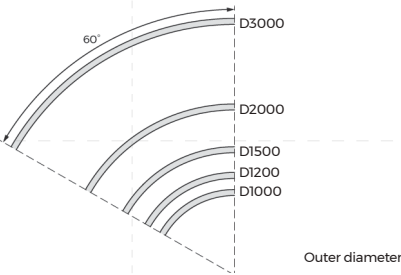
CE5035-A45



CE5035-A180



CE5035-A60



CE5035-A90



RoHS

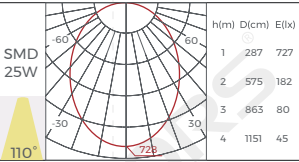
Reach

5 years

IP20

Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Silver / Black / White (Spraying)

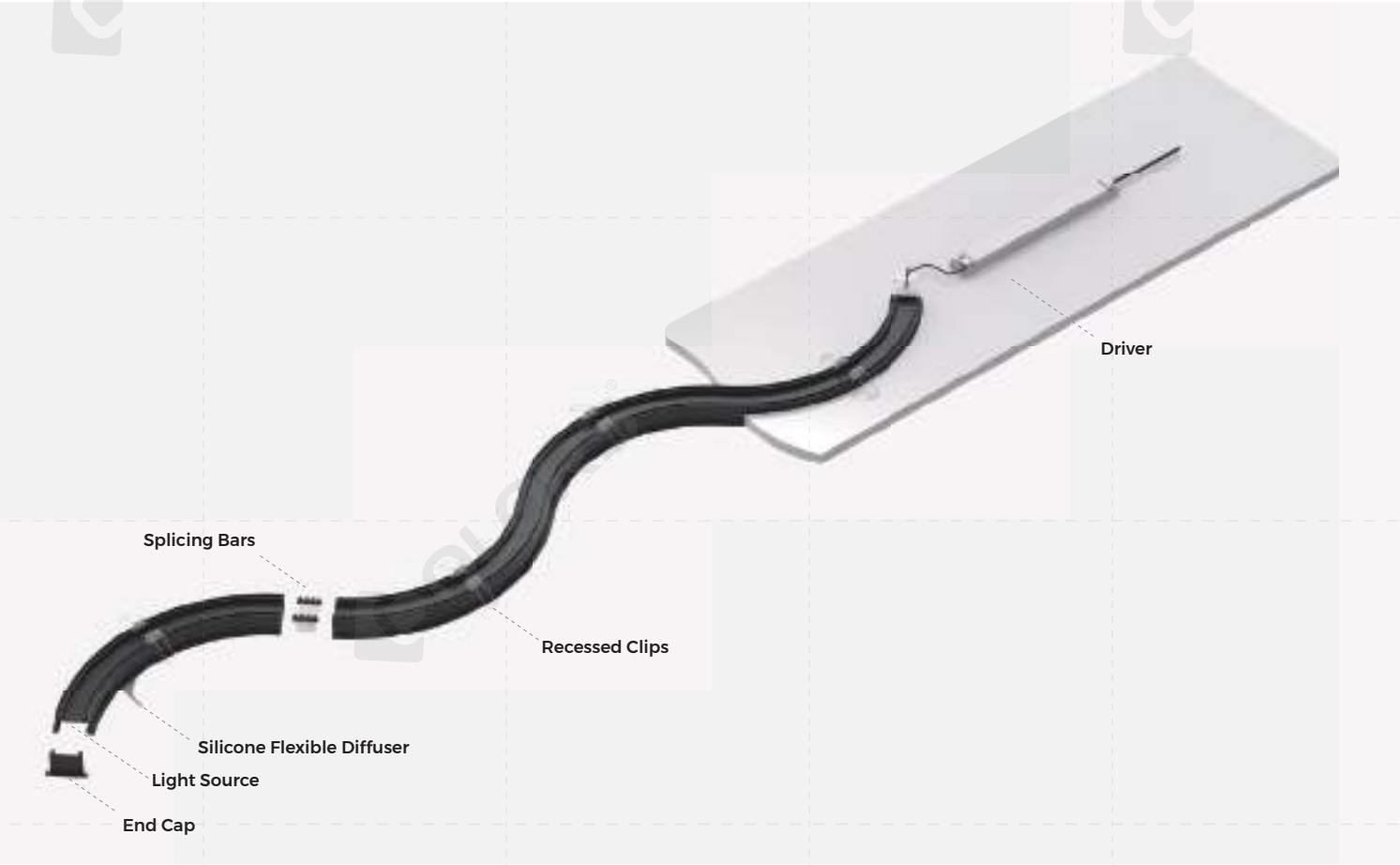
Light Distribution



Lighting Source										
Picture	Model	LEDs/pcs	CRI	OCT	Voltage	Typ.power	Max.power	Lumen	Size	Cutting unit
	DS880-24V-25mm	160LEDs/M	90/90	2700K/5000K/5500K/6500K	24V	24W/M	26.4W/M	3500lm/M(4000K)	4000x25x15mm	50mm/8Leds
	DH880-24V-25mm	320LEDs/M	90/90	2700K/5000K	24V	48W/M	52.8W/M	7000lm/M(2700K) 5000lm/M(5000K)	8000x25x15mm	50mm/16Leds
	DH1830-24V-25mm	160LEDs/M	90	1830K	24V	24W/M	26.4W/M	3500lm/M(1830K)	4000x25x15mm	50mm/8Leds

Selection Guidance

Recessed



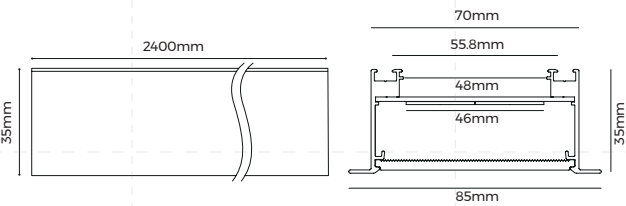
Accessory

Picture	Name	Model	Description	Picture	Name	Model	Description
	Recessed	RB-04	Suitable for CE3535/CE5035/CE7035 recessed accessory Quantity: 4PCS/set		Power supply	BK-MCV100-24VOM	Dimming mode: 1-10V Dimming Power: 100W Input voltage: AC200~240V Output voltage: DC24V Output current: ≤4.2A Size: 355*30*21mm Certification: TUV, CE, RCM
	Pendant clips	CP-54	Material: SUS304 Size: L37.87*W20*H5.4mm Quantity: 4PCS/set		Power supply	BK-MEV200-24VOM	Dimming mode: 1-10V Dimming Power: 200W Input voltage: AC200~240V Output voltage: DC24V Output current: ≤8.3A Size: 321.5*48*30mm Certification: CE, ENEC, UKCA, RCM, CCC, EL
	Splicing bars	EX-E16	Applicable product model: CS5035/CE5035 Material: SPCC/ Electrophoresis Size: L46.5*W30*H18mm Quantity: 1 PCS/set		Power supply	BK-DCV100-24VOD	Dimming mode: DALI Dimming Power: 100W Input voltage: AC200~240V Output voltage: DC24V Output current: ≤4.2A Size: 355*30*21mm Certification: CE, ENEC, UKCA, RCM, CCC, EL
	Diffuser	CV-CS5035D	Material: Silicone Light transmittance: ≥55% Size: 20000*47*4mm		Power supply	BK-DEV200-24VOD	Dimming mode: DALI2, PUSH-dimming, 1-10V 3in1 dimming Power: 200W Input voltage: AC200~240V Output voltage: DC24V Output current: ≤8.3A Size: 361*33*22.8mm Certification: TUV, CE, RCM
	End Caps	EC-ME5035	Material: Aluminum/ spraying Size: L65*W35*H2.5mm Quantity: 2PCS/set		CCT control receiver	CR2-GBA	Input voltage: 24VDC Max load current: 8A*3CH, Max 18A Max load power: 384W@24V Operating temperature: -30℃~55℃ Product Size: L175*W50*H23mm
	Power supply	LF-GHY100H24	Dimming mode: Non-Dimming Power: 100W Input voltage: AC220~240V Output voltage: DC24V Output current: ≤4.25A Size: 316*30.7*22.8mm Certification: ENEC, CE, CB, RCM, UKCA, MM, CCC		CCT Remote	R7-1	Operating Voltage: 3VDC Working frequency: 24GHz Remote control distance: 30m Operating temperature: -30℃~55℃ Product Size: L107*W58.5*H9mm
	Power supply	LF-GHY240H24	Dimming mode: Non-Dimming Power: 240W Input voltage: AC220~240V Output voltage: DC24V Output current: ≤10A Size: 361*33*22.8mm Certification: ENEC, CE, CB, RCM, UKCA, MM, CCC				

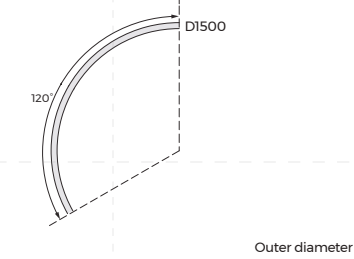
CE7035 Series



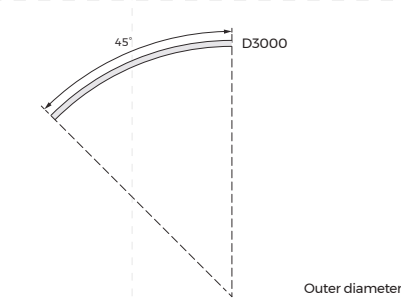
CE7035



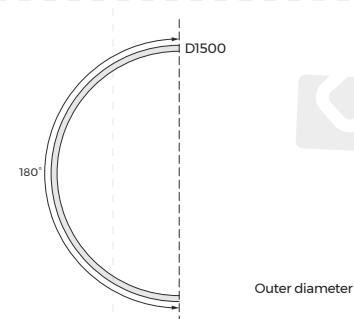
CE7035-A120



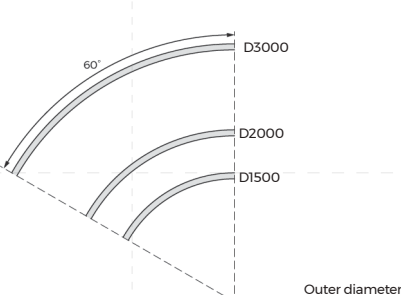
CE7035-A45



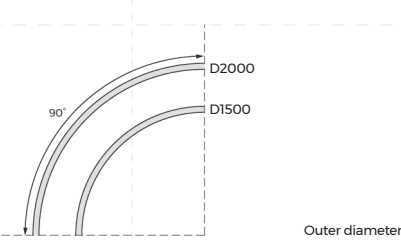
CE7035-A180



CE7035-A60



CE7035-A90



RoHS

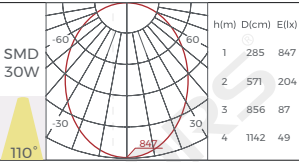
Reach

5 years

IP20

Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Silver / Black / White (Spraying)

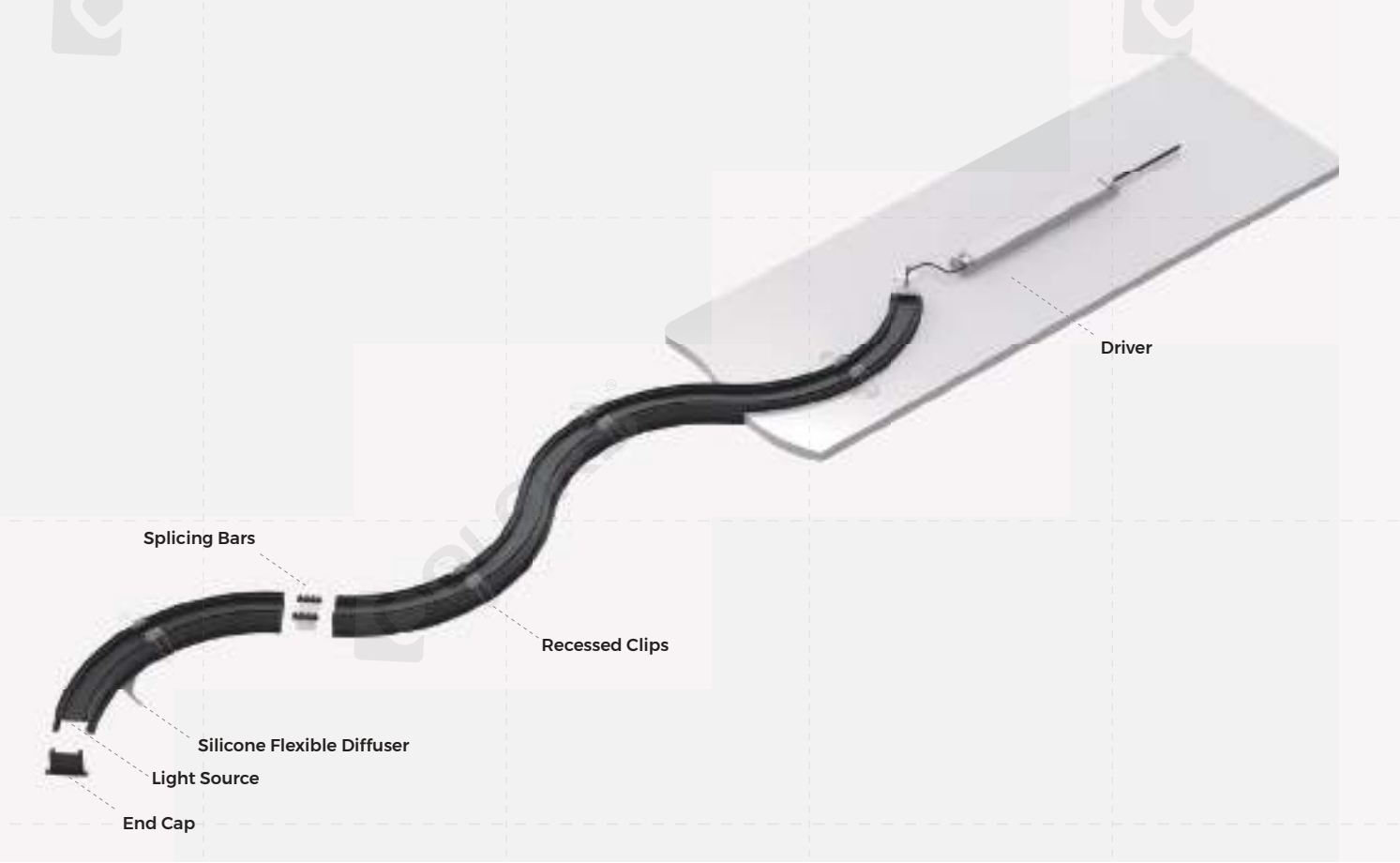
Light Distribution



Lighting Source										
Picture	Model	LEDs/ies	CRI	CCT	Voltage	Typ.power	Typ.power	Lumens	Size	Cutting unit
	D5680-24V-25mm	180LEDs/M	80/90	2700/3000K 3500/4000K 5000/5500K	24V	14W/M	15.9W/M	2300lm(MA4000K)	3000x25x1.5mm	50mm/8Leds
	D5680-24V-25mm	180LEDs/M	80/90	2700K-6500K	24V	24W/M	31W/M	3440lm(M62700K) 2030lm(M65000K)	4000x25x1.5mm	50mm/16Leds
	DH500-24V-25mm	60LEDs/M	NO	RGBW	24V	14W/M	15.9W/M	754lm(M9000K)	3000x25x1.5mm	50mm/6Leds

Selection Guidance

Recessed



Accessory

Picture	Name	Model	Description	Picture	Name	Model	Description
	Recessed	RB-04	Suitable for CE3535/CE5035/CE7035 recessed accessory Quantity: 4PCS/set		Power supply	BK-MGV100-24VOM	Dimming mode: 1-10V Dimming Power: 100W Input voltage: AC200-240V Output voltage: DC24V Output current: ≤4.2A Size: 355*30*21mm Certification: TUV, CE, RCM
	Pendant clips	CP-55	Material: SUS304 Size: L57.87*W20*H5.4mm Quantity: 4PCS/set		Power supply	BK-MEV200-24VOM	Dimming mode: 1-10V Dimming Power: 200W Input voltage: AC200-240V Output voltage: DC24V Output current: ≤8.3A Size: 321.5*48*30mm Certification: CE, ENEC, UKCA, RCM, CCC, EL
	Splicing bars	EX-E17	Applicable product model: CS7035/CE7035 Material: SPCC/ Electrophoresis Size: L66.5*W30*H18mm Quantity: 1 PCS/set		Power supply	BK-DCV100-24VOD	Dimming mode: DALI Dimming Power: 100W Input voltage: AC200-240V Output voltage: DC24V Output current: ≤4.2A Size: 355*30*21mm Certification: CE, ENEC, UKCA, RCM, CCC, EL
	Diffuser	CV-CS7035D	Material: Silicone Light transmittance: ≥55% Size: 20000*67.2*5mm		Power supply	BK-DEV200-24VOD	Dimming mode: DALI2, PUSH-dimming, 1-10V 3in1 dimming Power: 200W Input voltage: AC200-240V Output voltage: DC24V Output current: ≤8.3A Size: 361*33.1*22.8mm Certification: TUV, CE, RCM
	End Caps	EC-ME7035	Material: Aluminum/spraying Size: L85*W35*H2.5mm Quantity: 2PCS/set		CCT control receiver	CR2-GBA	Input voltage: 24VDC Max load current: 8A*3CH, Max 18A Max load power: 384W@24V Operating temperature: -30℃~55℃ Product Size: L175*W50*H23mm
	Power supply	LF-GHY100H24	Dimming mode: Non-Dimming Power: 100W Input voltage: AC220-240V Output voltage: DC24V Output current: ≤4.25A Size: 316*30.7*22.8mm Certification: ENEC, CE, CB, RCM, UKCA, MM, CCC		CCT Remote	R7-1	Operating Voltage: 3VDC Working frequency: 2.4GHz Remote control distance: 30m Operating temperature: -30℃~55℃ Product Size: L107*W58.5*H9mm
	Power supply	LF-GHY240H24	Dimming mode: Non-Dimming Power: 240W Input voltage: AC220-240V Output voltage: DC24V Output current: ≤10A Size: 361*33.1*22.8mm Certification: ENEC, CE, CB, RCM, UKCA, MM, CCC				

Linear Lights

COLORS Linear lights, featuring a more professional optical design and anti-glare concept, are featured by deep anti-glare and precise light control. The series are including luminaires and profiles, can satisfy professional demands for indoor general lighting, accent lighting, and special lighting. Together with smart control, it provides a complete set of linear lighting solutions for office, residential, commercial, and industrial spaces.

Application

The linear lighting system is composed of profiles, light sources, power supplies, connection accessories, installation accessories and intelligent controllers, which can be freely combined and cut, fully meet the needs of designers, architects and engineers for space lighting.

Home lighting



Office lighting



Commercial lighting



Industrial lighting



Certification



Structure

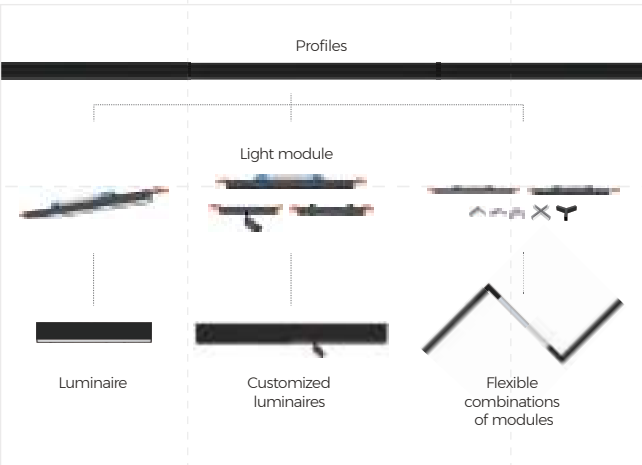
Reliability of the structure

1. We carefully select the materials for our product structure, using 6063-T5 Superior aluminum and high-quality profiles to provide the best quality products.
2. The thickness of the profiles is generally 1.5-2.0mm, and the density of the material is high, the texture is great, the structure is stable, and it provides reliable safety guarantees for the products.
3. Most of our products use an invisible screw design on the surface of the appearance, making the products more elegant and generous.
4. All the accessories are special designed for our luminaires, which enhances the overall coordination and stability of the product, making it safer and more durable.



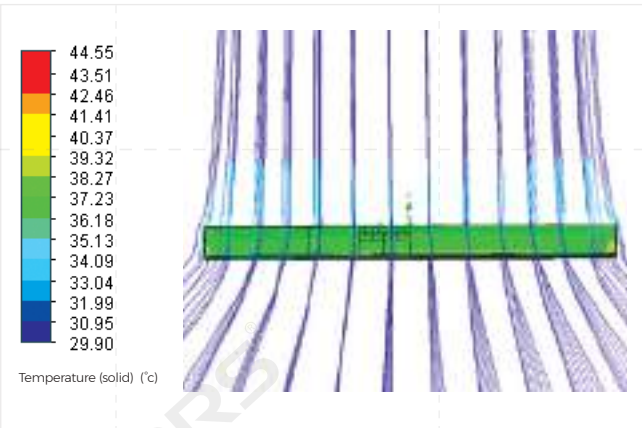
6063-T5 Superior aluminum

Modular installation



Cooling

Strict thermal analysis, 5 years warranty



Multiple mounting methods



Multiple color options

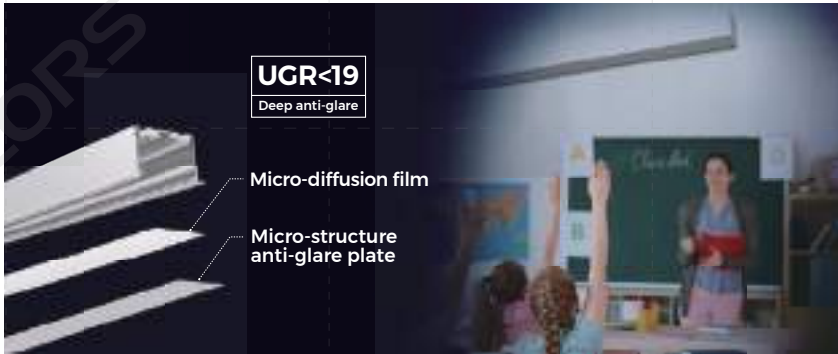


Optics

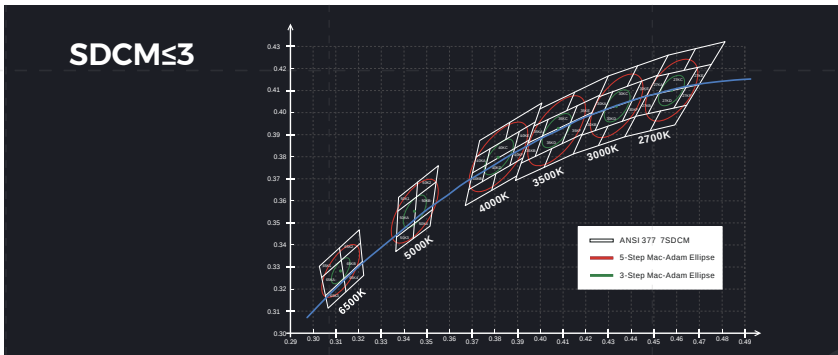
High lighting efficiency
Reaching 150lm/w



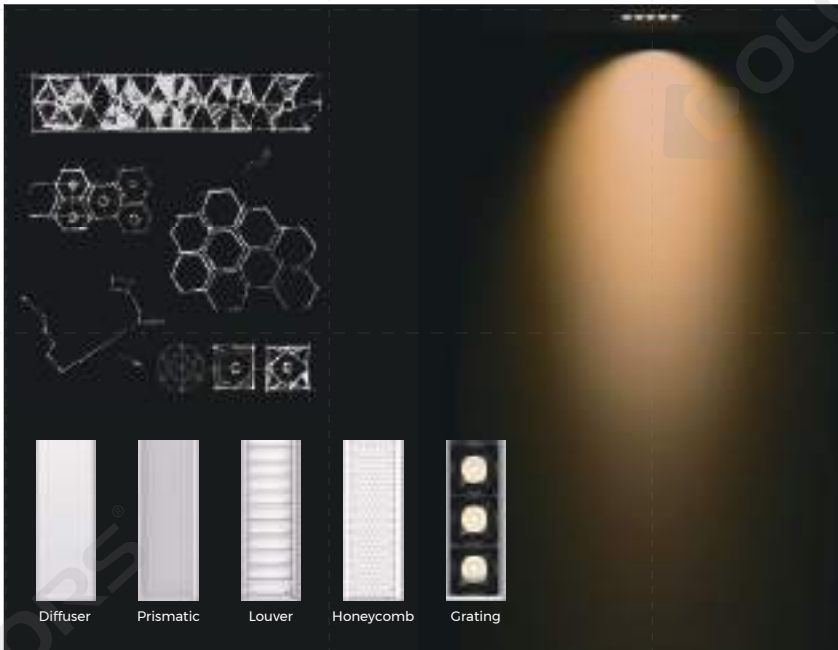
Deep anti-glare
UGR < 19



Low color tolerance
SDCM ≤ 3

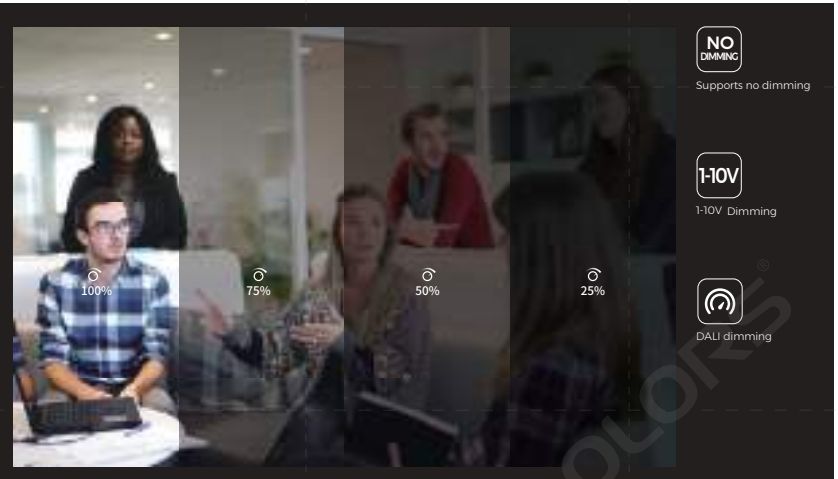


Professional optics
Meet various applications



Intelligent

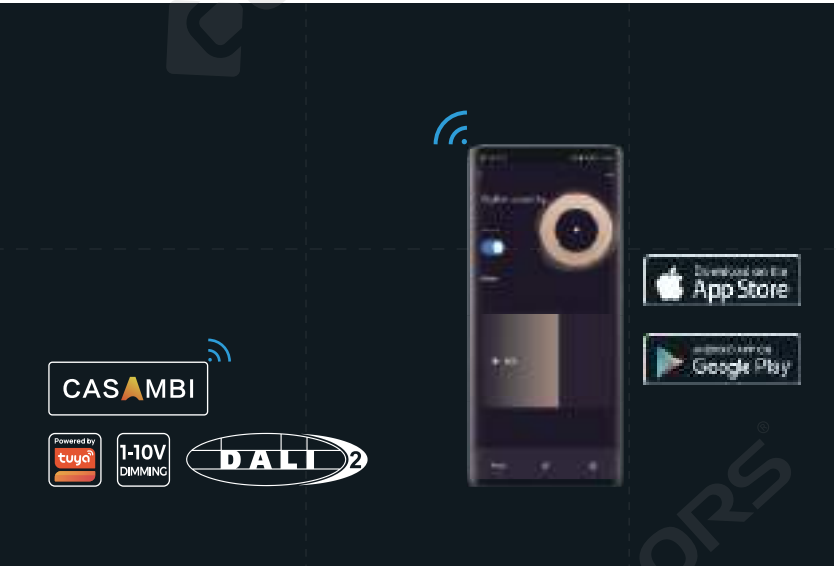
Dimming
· ON/OFF
· 1-10V
· DALI
· Triac



Tunable white
3 CCT + DIP-switch



Wireless control
· Tuya
· Casambi
· Blue tooth
· Zigbee



Product Series

Luminaires

LINE LINK

The LINE LINK Quick Connect lighting system features an innovative quick-connect end cap design, making the structural and electrical connections between fixtures simple and efficient. With a simple plug-and-play mechanism, users can achieve instant structural and electrical connections in just one second. Combined with its modular design, this system allows customers to quickly create extended configurations, significantly reducing the additional costs associated with custom lengths.



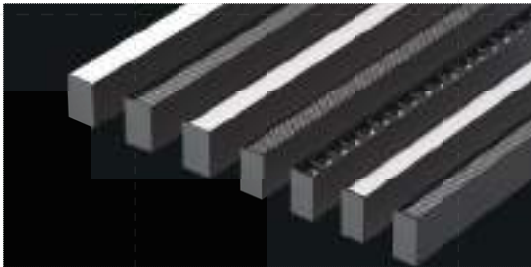
LINE25

LINE25 is a linear luminaire with a 25mm slim luminous surface. It supports pendant, Surface mounted, and recessed installations. It has multiple optics and can achieve diffuse ambient lighting, and anti-glare accent lighting, making it functional and full of linear charm.



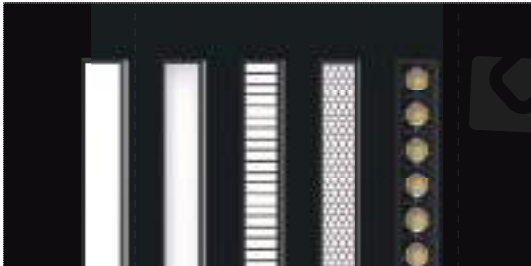
LINE40

LINE40 is an all-powerful office light fixture available in 45mm. It has 5 optics including 140lm/W and UGR<19. It can create a healthy and smart high-end office lighting.



LINE60

LINE60 is an all-powerful office light fixture available in 56mm. It has 5 optics including 140lm/W and UGR<19. It can create a healthy and smart high-end office lighting.



LINE ECO

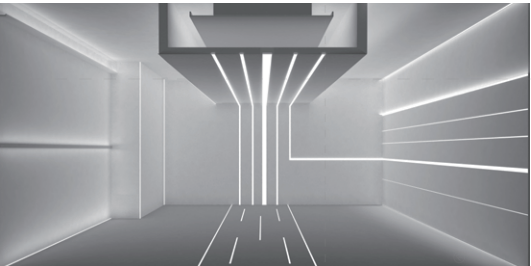
LINE ECO is a highly cost-effective linear lighting series, which has the advantages of high luminous efficiency of 150LM/W and low glare UGR<19. Through the innovative quick-connect design, you can complete the structural and electrical splicing of two lamps in 1 second, making installation easy and comfortable.



Profile

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

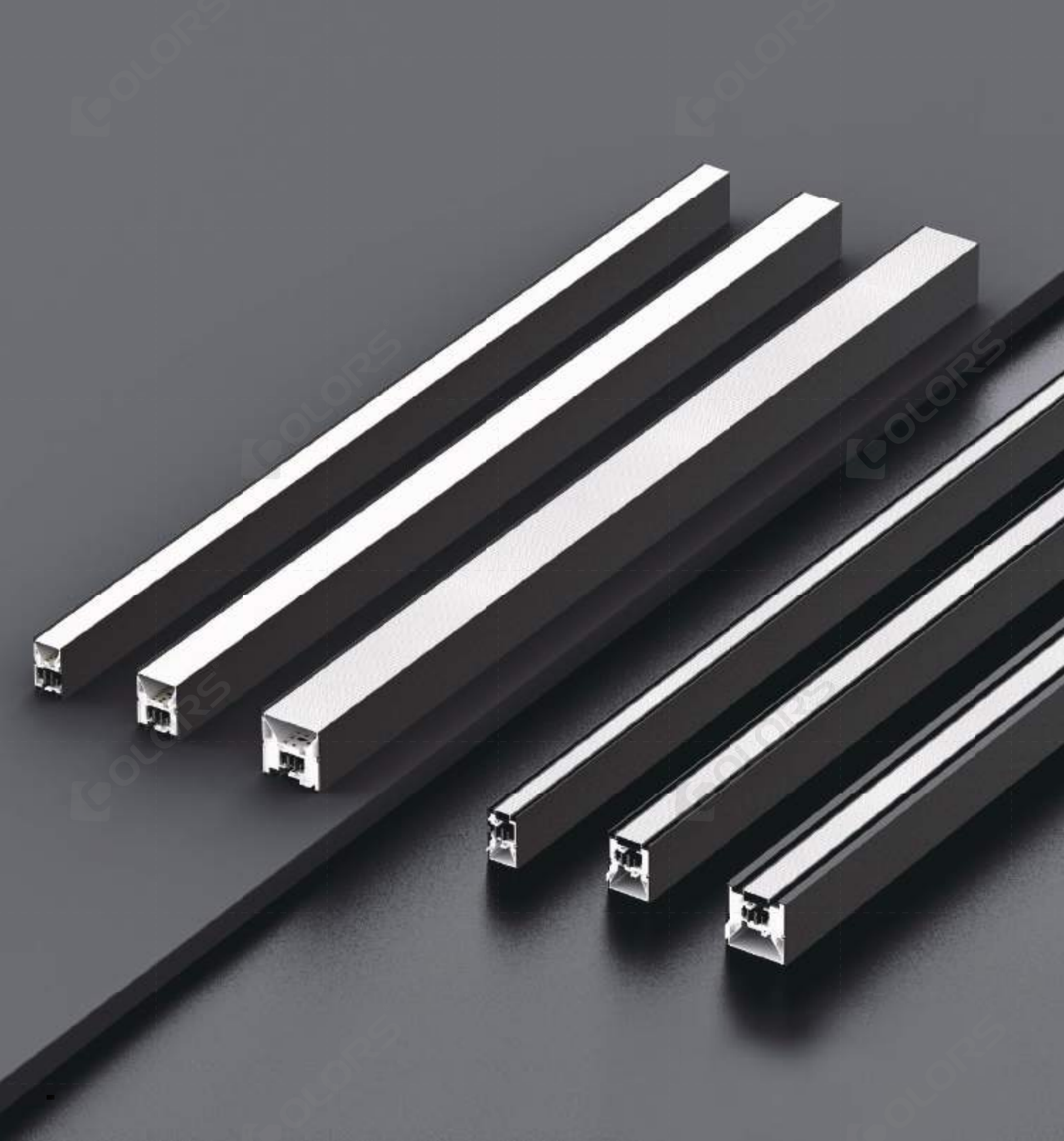
ALS ECO, is based on ALS Series to get upgrade on process to be more cost-effective. It can be recessed in micro scenes and corners to be profile-less full light look.



LLS ECO

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





LINE LINK ^{NEW}

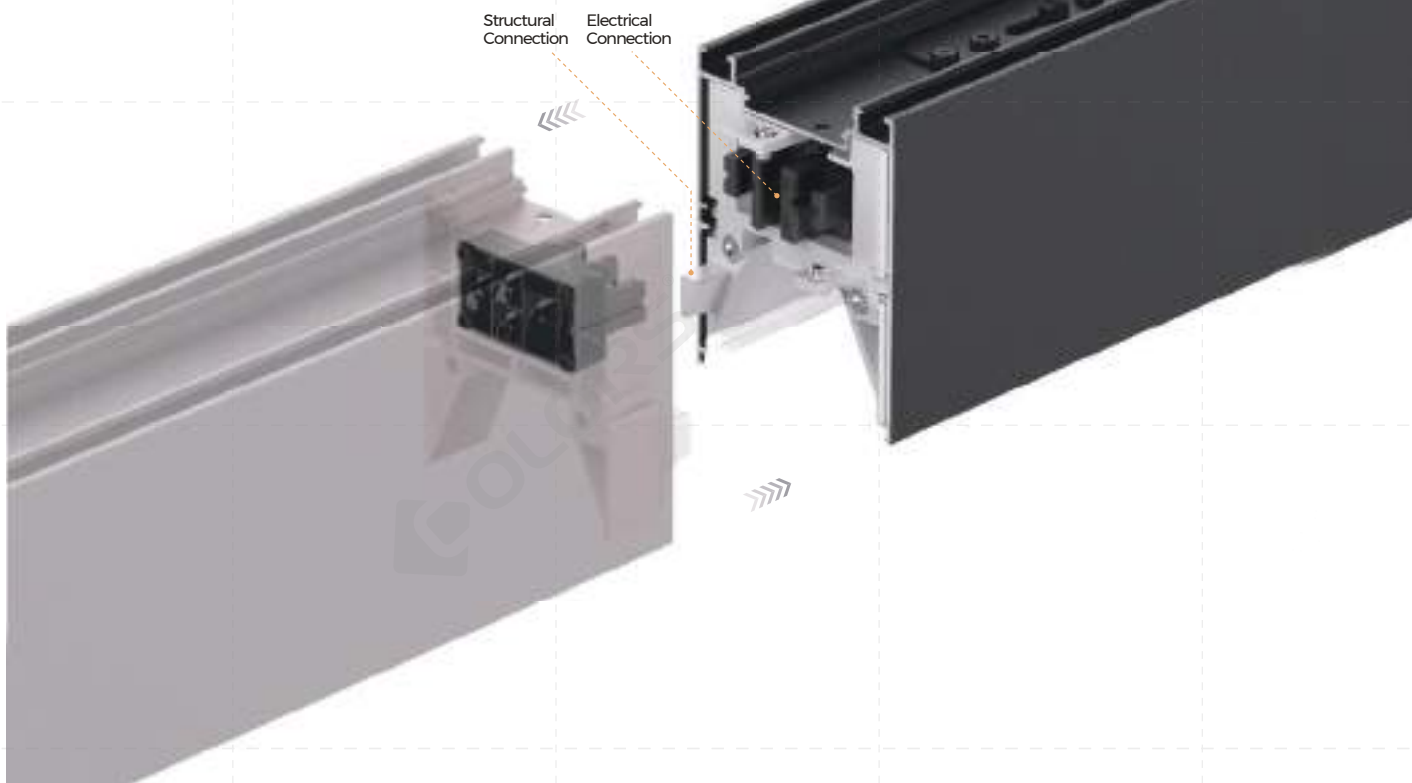
The LINE LINK Quick Connect lighting system features an innovative quick-connect end cap design, making the structural and electrical connections between fixtures simple and efficient. With a simple plug-and-play mechanism, users can achieve instant structural and electrical connections in just one second. Combined with its modular design, this system allows customers to quickly create extended configurations, significantly reducing the additional costs associated with custom lengths.

Product Overview

Width	Pendant & Surface Mounted		Pendant (Up & Down)	
35mm	MS35FD   Diffuser	MS35FP   Prismatic Diffuser	MH35FD   Diffuser	MH35FP   Prismatic Diffuser
50mm	MS50FD   Diffuser	MS50FP   Prismatic Diffuser	MH50FD   Diffuser	MH50FP   Prismatic Diffuser
75mm	MS70FD   Diffuser	MS70FP   Prismatic Diffuser	MH70FD   Diffuser	MH70FP   Prismatic Diffuser

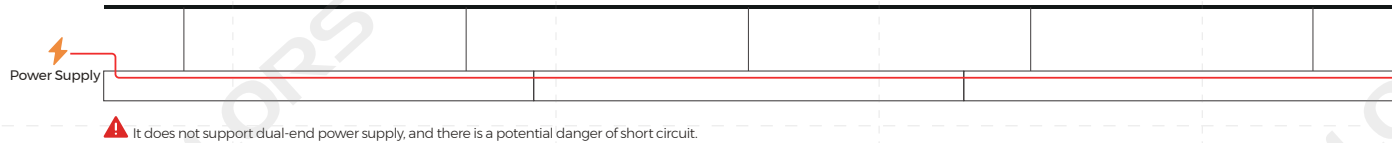
1-Second Connection

1-second structural and electrical connection, saving over 90% of the construction time compared to traditional methods (structural & electrical connection).



Ultra-Long Single-End Power In

The quick-connect lighting design supports a maximum cascading length of 40 meters, significantly reducing wiring and connection labor costs. It enhances the installation efficiency of lighting and electrical connections, while also shortening project construction time.



Extra-Long Flexible Diffuser & Prismatic

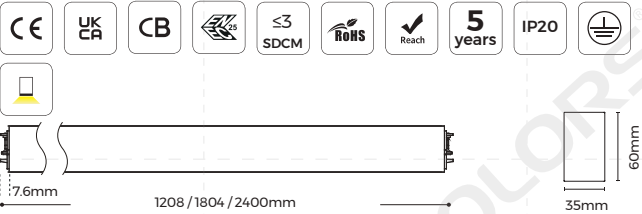
Available in 50M options, designed for extended applications with continuous, uninterrupted lighting.



Professional Optics Superior Performance



MS35FD
Diffuser

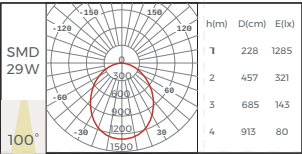


Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black /White (Spraying)
Control	ON/OFF /1-10V / DALI2+PUSH

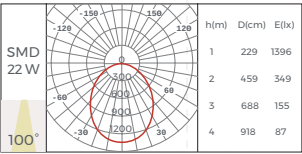
Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	^② 1200 / 1800 / 2400	
Regular	Power(W)	29 / 45 / 58
	Lumen(LM)	3190 / 4950 / 6380
High-efficiency	Power(W)	22 / 33 / 44
	Lumen(LM)	3080 / 4620 / 6160
Light efficiency(LM/W)		110 / 140

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

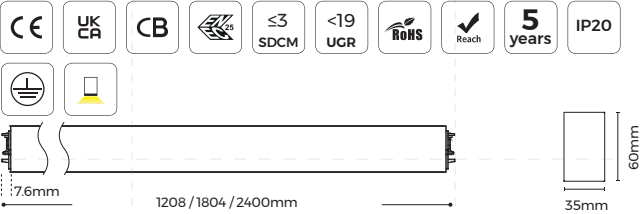
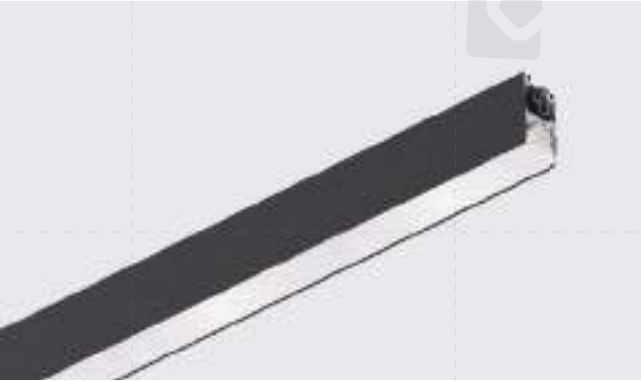
Light Distribution - Regular



Light Distribution - High efficiency



MS35FP
Prismatic

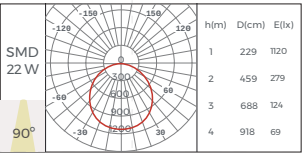


Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black /White (Spraying)
Control	ON/OFF /1-10V / DALI2+PUSH

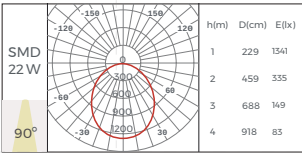
Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	1200 / 1800 / 2400	
Regular	Power(W)	22 / 33 / 44
	Lumen(LM)	2090 / 3135 / 4180
High-efficiency	Power(W)	22 / 33 / 44
	Lumen(LM)	2640 / 3960 / 5280
Light efficiency(LM/W)		95 / 120

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

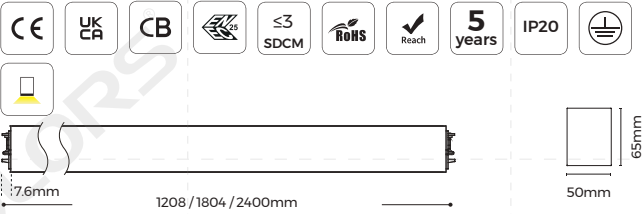
Light Distribution - Regular



Light Distribution - High efficiency



MS50FD
Diffuser

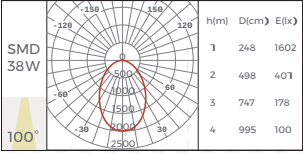


Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black /White (Spraying)
Control	ON/OFF /1-10V / DALI2+PUSH

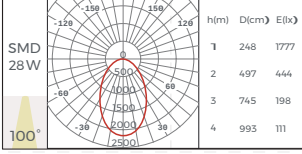
Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ①	
Length (mm)	1200 / 1800 / 2400	
Regular	Power(W)	38 / 58 / 76
	Lumen(LM)	4180 / 6380 / 8360
High-efficiency	Power(W)	28 / 42 / 56
	Lumen(LM)	4200 / 6300 / 8400
Light efficiency(LM/W)		110 / 150

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

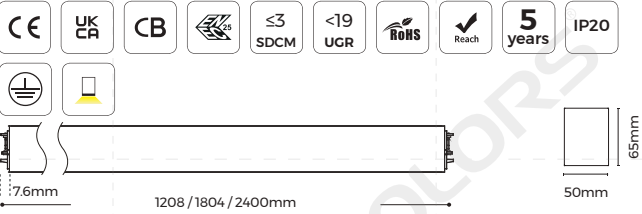
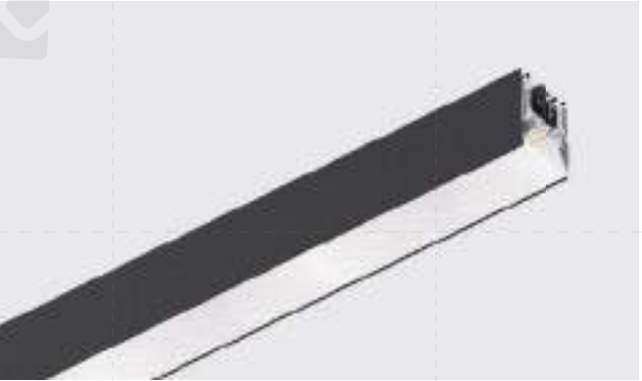
Light Distribution - Regular



Light Distribution - High efficiency



MS50FP
Prismatic

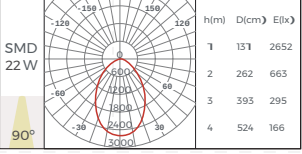


Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black /White (Spraying)
Control	ON/OFF /1-10V / DALI2+PUSH

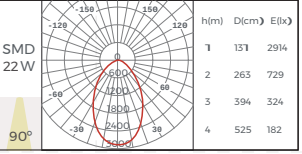
Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	^②	1200 / 1800 / 2400
Regular	Power(W)	22 / 33 / 44
	Lumen(LM)	2200 / 3300 / 4400
High-efficiency	Power(W)	22 / 33 / 44
	Lumen(LM)	2750 / 4125 / 5500
Light efficiency(LM/W)		100 / 125

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

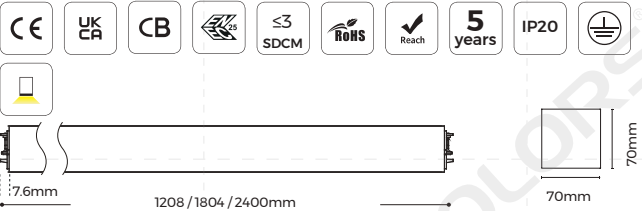
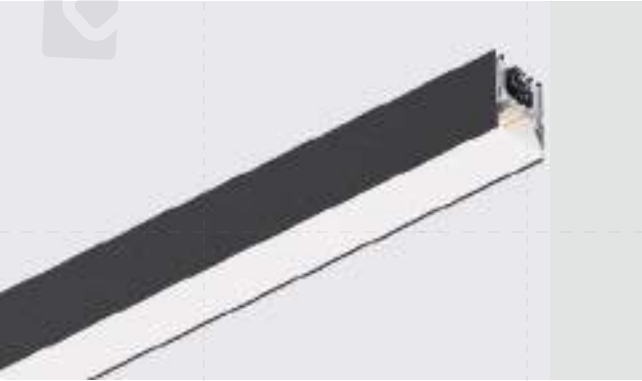
Light Distribution - Regular



Light Distribution - High efficiency



MS70FD
Diffuser

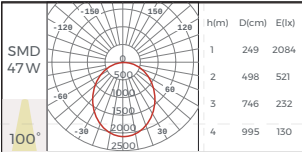


Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

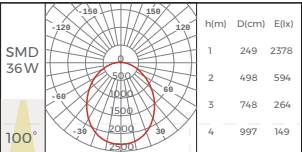
Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	^②	1200 / 1800 / 2400
Regular	Power(W)	47 / 70 / 90
	Lumen(LM)	5405 / 8050 / 10350
High-efficiency	Power(W)	36 / 54 / 72
	Lumen(LM)	5400 / 8100 / 10800
Light efficiency(LM/W)	115 / 150	

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

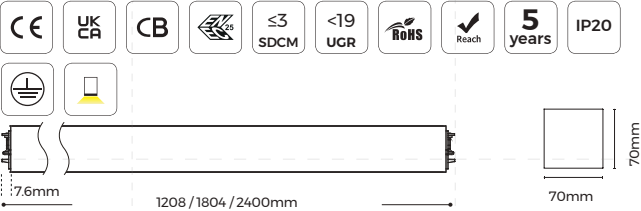
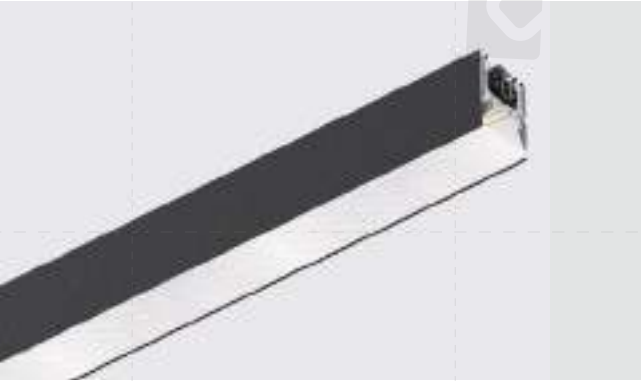
Light Distribution - Regular



Light Distribution - High efficiency



MS70FP
Prismatic

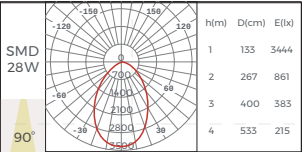


Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

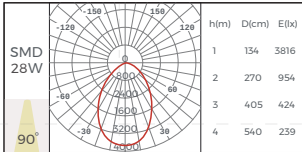
Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	1200 / 1800 / 2400	
Regular	Power(W)	28 / 42 / 56
	Lumen(LM)	3080 / 4620 / 6160
High-efficiency	Power(W)	28 / 42 / 56
	Lumen(LM)	3780 / 5670 / 7560
Light efficiency(LM/W)	110 / 135	

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

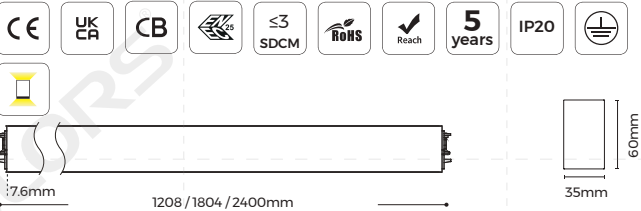
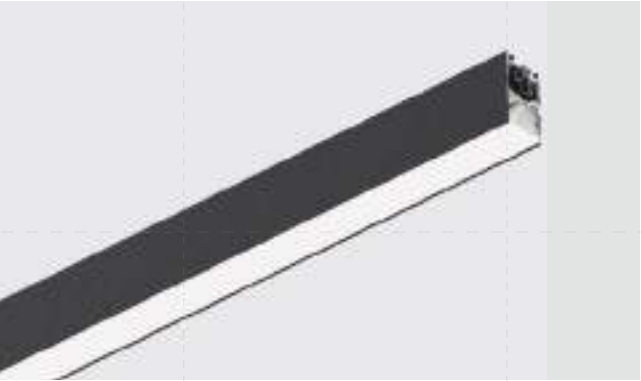
Light Distribution - Regular



Light Distribution - High efficiency



MH35FD
Diffuser

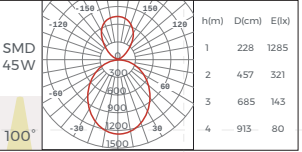


Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

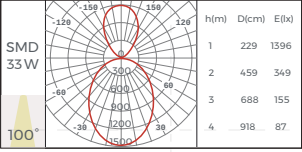
Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	1200 / 1800 / 2400	
Regular	Power(W)	45 / 67 / 90
	Lumen(LM)	4950 / 7370 / 9900
High-efficiency	Power(W)	33 / 50 / 66
	Lumen(LM)	4620 / 7000 / 9240
Light efficiency(LM/W)	110 / 140	

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

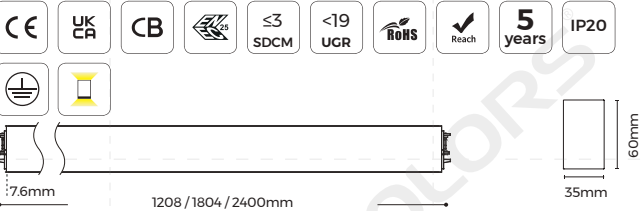
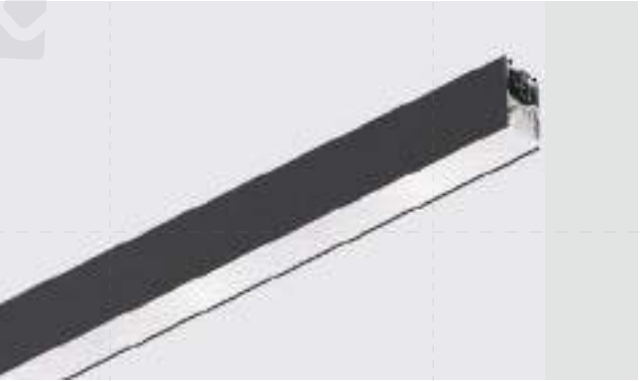
Light Distribution - Regular



Light Distribution - High efficiency



MH35FP
Prismatic

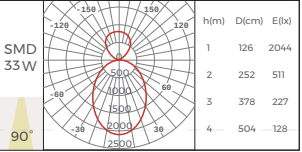


Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

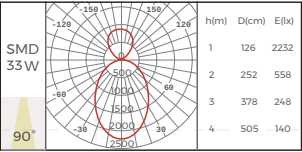
Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K /3CCT Dial Switch ^①	
Length (mm)	②	1200 / 1800 / 2400
Regular	Power(W)	33 / 49 / 66
	Lumen(LM)	3465 / 5145 / 6930
High-efficiency	Power(W)	33 / 49 / 66
	Lumen(LM)	4125 / 6125 / 8250
Light efficiency(LM/W)	105 / 125	

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

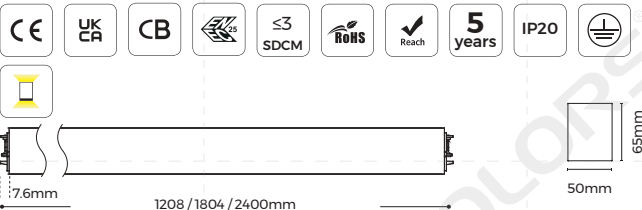
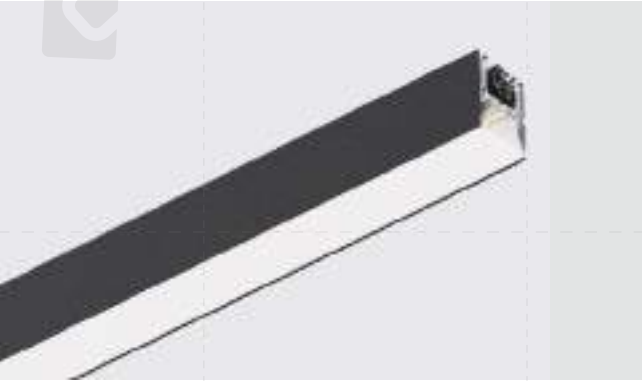
Light Distribution - Regular



Light Distribution - High efficiency



MH50FD
Diffuser

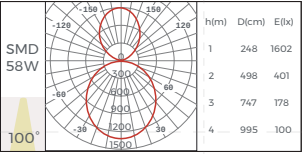


Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black /White (Spraying)
Control	ON/OFF /1-10V / DALI2+PUSH

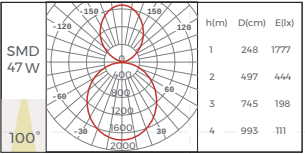
Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	^②	1200 / 1800 / 2400
Regular	Power(W)	58 / 90 / 120
	Lumen(LM)	6380 / 9900 / 13200
High-efficiency	Power(W)	47 / 70 / 86
	Lumen(LM)	7050 / 10500 / 12900
Light efficiency(LM/W)	110 / 150	

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

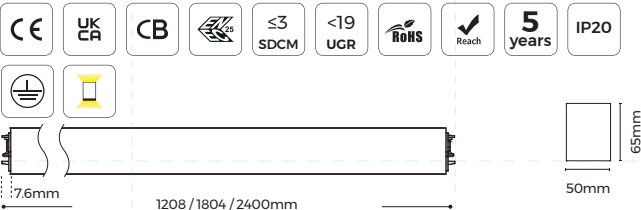
Light Distribution - Regular



Light Distribution - High efficiency



MH50FP
Prismatic

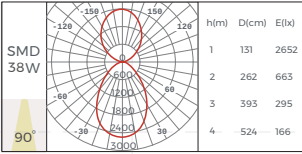


Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black /White (Spraying)
Control	ON/OFF /1-10V / DALI2+PUSH

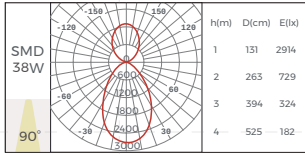
Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	1200 / 1800 / 2400	
Regular	Power(W)	38 / 57 / 76
	Lumen(LM)	4180 / 6270 / 8360
High-efficiency	Power(W)	38 / 57 / 76
	Lumen(LM)	4940 / 7410 / 9880
Light efficiency(LM/W)	110 / 130	

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

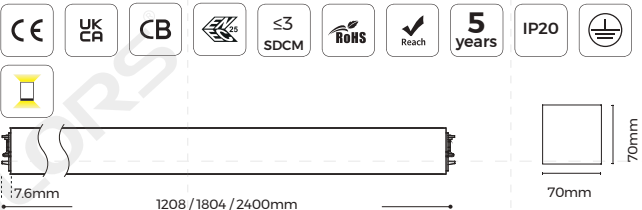
Light Distribution - Regular



Light Distribution - High efficiency



MH70FD
Diffuser

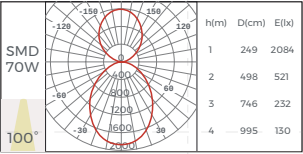


Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black /White (Spraying)
Control	ON/OFF /1-10V / DALI2+PUSH

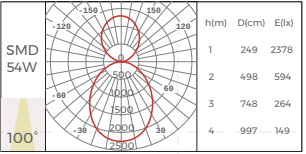
Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	1200 / 1800 / 2400	
Regular	Power(W)	70 / 106 / 140
	Lumen(LM)	7700 / 11660 / 15400
High-efficiency	Power(W)	54 / 81 / 108
	Lumen(LM)	8100 / 12150 / 16200
Light efficiency(LM/W)	110 / 150	

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

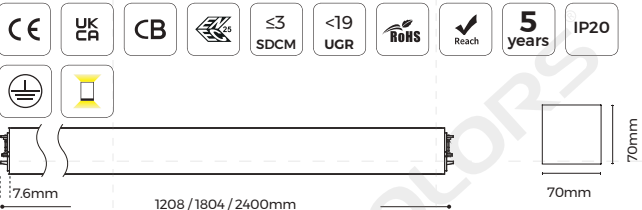
Light Distribution - Regular



Light Distribution - High efficiency



MH70FP
Prismatic

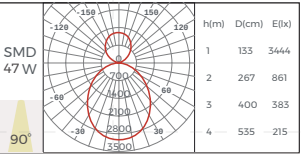


Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black /White (Spraying)
Control	ON/OFF /1-10V / DALI2+PUSH

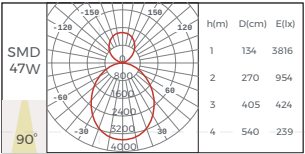
Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	^②	1200 / 1800 / 2400
Regular	Power(W)	47 / 70 / 86
	Lumen(LM)	5170 / 7700 / 9460
High-efficiency	Power(W)	47 / 70 / 86
	Lumen(LM)	6345 / 9450 / 11610
Light efficiency(LM/W)	110 / 135	

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Light Distribution - Regular

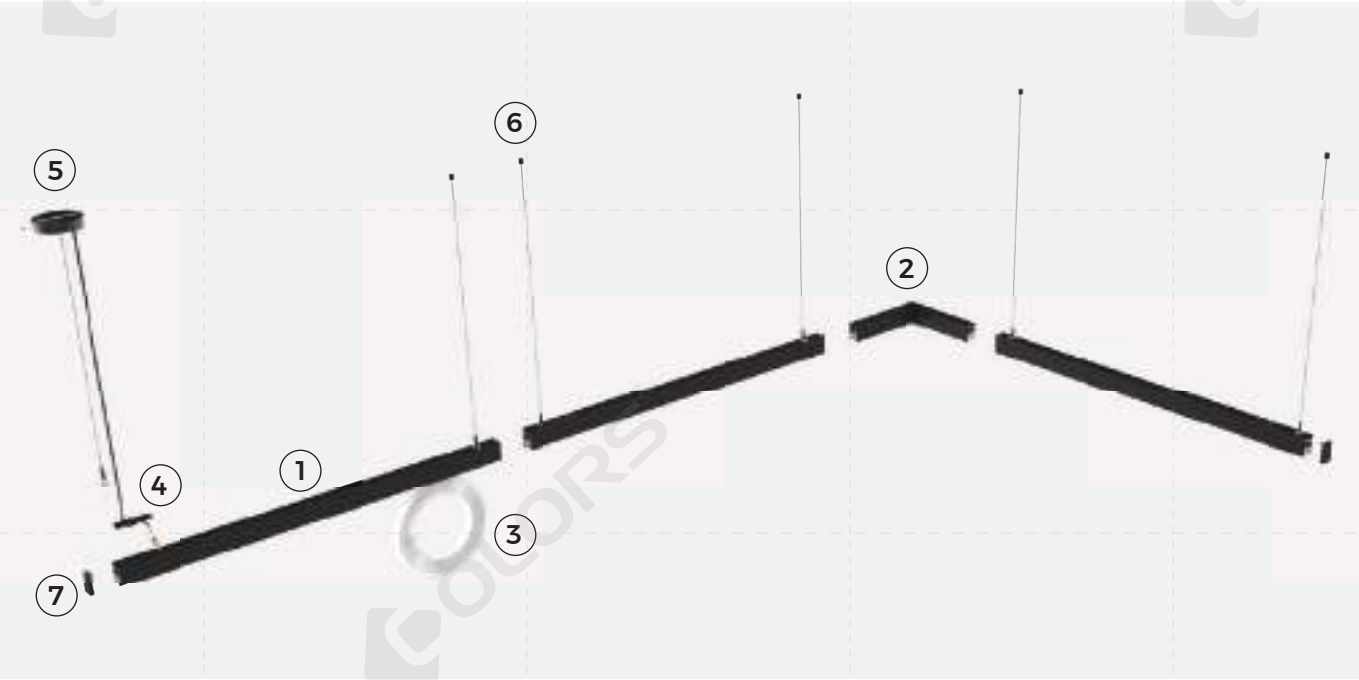


Light Distribution - High efficiency

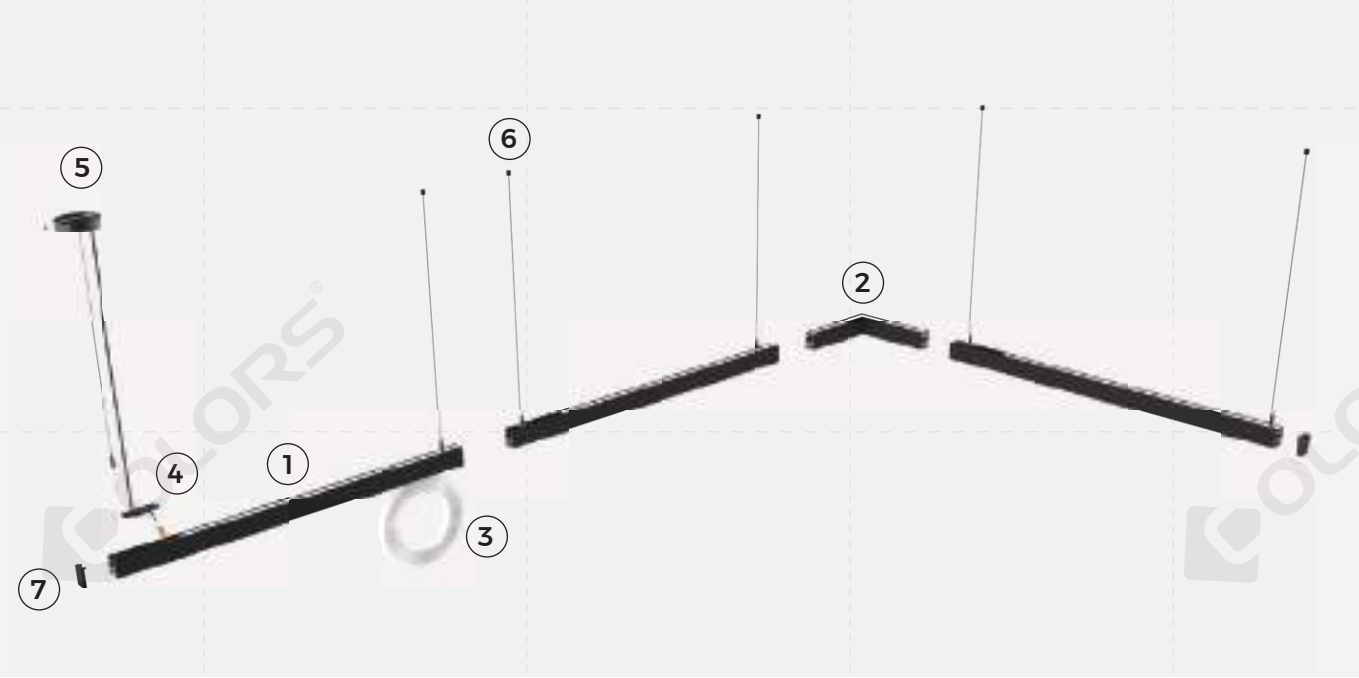


Selection Guidance

Down Lights



Up & Down Lights



- ① Lamp
- ② Corner
- ③ Flexible diffuser
- ④ Input cable
- ⑤ Junction Box(With Steel Wire Rope)
- ⑥ Pendant cable
- ⑦ End cap

Installation Accessories		
Junction box	PY(E)-D	Suitable for LINE LINK Series
Pendant cable	PN(E)-D	Suitable for LINE LINK Series
Input Cable(3 pin)	CM-25	Suitable for MS35/MH35
Input Cable(5 pin)	CM-26	Suitable for MS35/MH35
Input Cable(3 pin)	CM-27	Suitable for MS50/MH50/MS70/MH70
Input Cable(5 pin)	CM-28	Suitable for MS50/MH50/MS70/MH70
Flexible diffuser	CV-MS35FD	Suitable for MS35FD/MH35FD
Flexible diffuser	CV-MS50FD	Suitable for MS50FD/MH50FD
Flexible diffuser	CV-MS70FD	Suitable for MS70FD/MH70FD
End cap	EC-MS35	Suitable for MS35/MH35
End cap	EC-MS50	Suitable for MS50/MH50
End cap	EC-MS70	Suitable for MS70/MH70
Standard Corner	MS35FD-L90	Suitable for MS35FD
Standard Corner	MS50FD-L90	Suitable for MS50FD
Standard Corner	MS70FD-L90	Suitable for MS70FD
Standard Corner	MH35FD-L90	Suitable for MH35FD
Standard Corner	MH50FD-L90	Suitable for MH50FD
Standard Corner	MH70FD-L90	Suitable for MH70FD
Standard Corner	MS35FP-L90	Suitable for MS35FP
Standard Corner	MS50FP-L90	Suitable for MS50FP
Standard Corner	MS70FP-L90	Suitable for MS70FP
Standard Corner	MH35FP-L90	Suitable for MH35FP
Standard Corner	MH50FP-L90	Suitable for MH50FP
Standard Corner	MH70FP-L90	Suitable for MH70FP



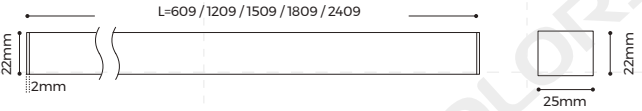
LINE25

LINE25 is a linear luminaire with a 25mm slim luminous surface. It supports pendant, Surface mounted, and recessed installations. It has multiple optics and can achieve diffuse ambient lighting, wall-washing, polarized lighting, and anti-glare accent lighting, making it functional and full of linear charm.

Product Overview

	General Lighting			Accent Lighting		General Lighting			Accent Lighting
Pendant	LS25FD   Diffuser	LS25FP   Prismatic Diffuser		LS25G(A)   Grating	Surface Mounted	LM25FD   Diffuser	LM25FP   Prismatic Diffuser		LM25G(A)   Grating
Pendant (Up&down)	LH25FD   Diffuser	LH25FP   Prismatic Diffuser		LH25G(A)   Grating	Recessed	LE25FD   Diffuser	LE25FP   Prismatic Diffuser		LE25G(A)   Grating

LS25FD
Diffuser



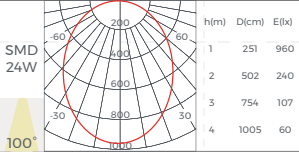
Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black /White (Spraying)

Luminaire Parameters	
Input voltage	DC24V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Length (mm)	609 / 1209 / 1509 / 1809 / 2409
Power(W)	12 / 24 / 30 / 36 / 48
Lumens (LM)	1260 / 2520 / 3150 / 3780 / 5040
Light efficiency (LM/W)	105

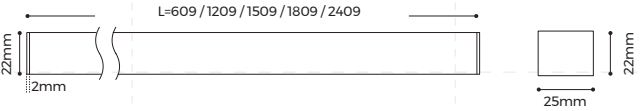
* The above parameters are based on Ra80, 4000K Light source.

Installation Accessories	
Splicing bars	EX-29
Splicing bars	EX-31
Pendant cable	PE-I
Pendant cable	PE-J
Pendant rod	PG-I

Light Distribution - White Light



LS25FP
Prismatic



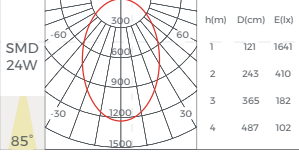
Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black /White (Spraying)

Luminaire Parameters	
Input voltage	DC24V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Length (mm)	609 / 1209 / 1509 / 1809 / 2409
Power(W)	12 / 24 / 30 / 36 / 48
Lumens (LM)	1260 / 2520 / 3150 / 3780 / 5040
Light efficiency (LM/W)	105

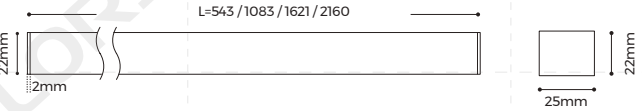
* The above parameters are based on Ra80, 4000K Light source.

Installation Accessories	
Splicing bars	EX-29
Splicing bars	EX-31
Pendant cable	PE-I
Pendant cable	PE-J
Pendant rod	PG-I

Light Distribution - White Light



LS25G(A)
Grating



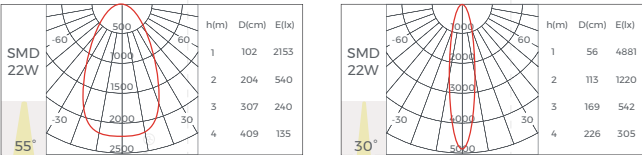
Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black /White (Spraying)

Luminaire Parameters	
Input voltage	DC24V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Length (mm)	543 / 1083 / 1621 / 2160
Power(W)	11 / 22 / 33 / 44
Lumens (LM)	935 / 1870 / 2805 / 3740
Light efficiency (LM/W)	85

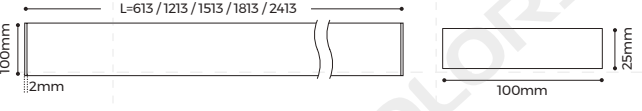
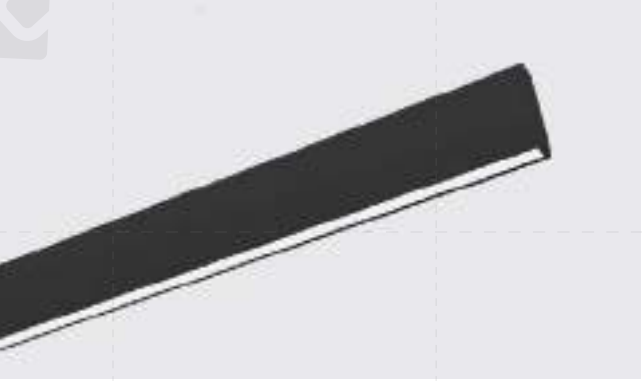
* The above parameters are based on Ra80, 4000K Light source.

Installation Accessories	
Splicing bars	EX-29
Splicing bars	EX-31
Pendant cable	PE-I
Pendant cable	PE-J
Pendant rod	PG-I

Light Distribution - White Light



LH25FD
Diffuser



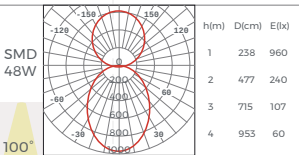
Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black /White (Spraying)

Luminaire Parameters	
Input voltage	DC24V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Length (mm)	613 / 1213 / 1513 / 1813 / 2413
Power(W)	24 / 48 / 60 / 72 / 96
Lumens (LM) (Up)	950 / 1900 / 2380 / 2850 / 3800
Lumens (LM) (Down)	1210 / 2420 / 3020 / 3630 / 4840
Light efficiency (LM/W)	90

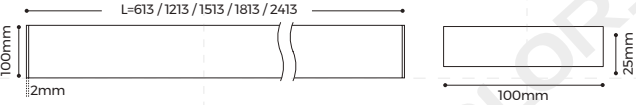
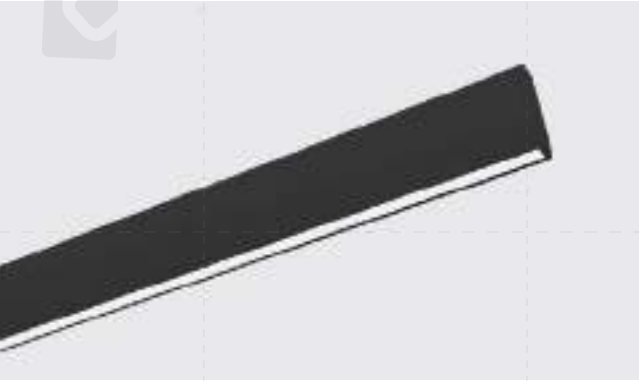
* The above parameters are based on Ra80, 4000K Light source.

Installation Accessories	
Splicing bars	EX-30
Pendant cable	PE-G
Pendant cable	PE-H

Light Distribution - White Light



LH25FP
Diffuser



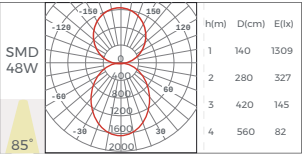
Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black / White (Spraying)

Luminaire Parameters	
Input voltage	DC24V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Length (mm)	613 / 1213 / 1513 / 1813 / 2413
Power(W)	24 / 48 / 60 / 72 / 96
Lumens (LM) (Up)	860 / 1730 / 2160 / 2590 / 3450
Lumens (LM) (Down)	1300 / 2590 / 3240 / 3890 / 5190
Light efficiency (LM/W)	90

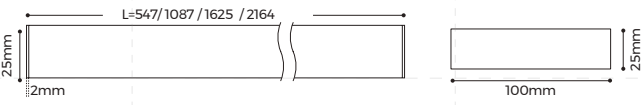
* The above parameters are based on Ra80, 4000K Light source.

Installation Accessories	
Splicing bars	EX-30
Pendant cable	PE-G
Pendant cable	PE-H

Light Distribution - White Light



LH25G(A)
Grating



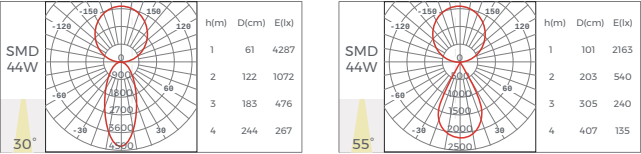
Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black / White (Spraying)

Luminaire Parameters	
Input voltage	DC24V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Length (mm)	547 / 1087 / 1625 / 2164
Power(W)	22 / 44 / 66 / 88
Lumens (LM) (Up)	570 / 1140 / 1720 / 2290
Lumens (LM) (Down)	860 / 1720 / 2570 / 3430
Light efficiency (LM/W)	65

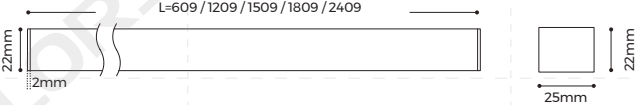
* The above parameters are based on Ra80, 4000K , 30°, Light source.

Installation Accessories	
Splicing bars	EX-30
Pendant cable	PE-G
Pendant cable	PE-H

Light Distribution - White Light



LM25FD
Diffuser



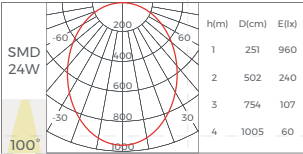
Basic Parameters	
Installation	Surface mounted
Material	AL6063-T5
Coating	Black / White (Spraying)

Luminaire Parameters	
Input voltage	DC24V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Length (mm)	609 / 1209 / 1509 / 1809 / 2409
Power(W)	12 / 24 / 30 / 36 / 48
Lumens (LM)	1260 / 2520 / 3150 / 3780 / 5040
Light efficiency (LM/W)	105

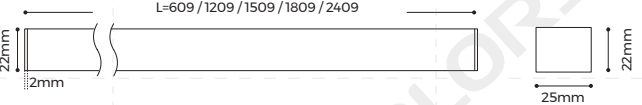
* The above parameters are based on Ra80, 4000K Light source.

Installation Accessories	
Splicing bars	EX-31
Mounting screw	CL-16

Light Distribution - White Light



LM25FP
Prismatic



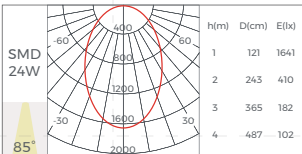
Basic Parameters	
Installation	Surface mounted
Material	AL6063-T5
Coating	Black / White (Spraying)

Luminaire Parameters	
Input voltage	DC24V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Length (mm)	609 / 1209 / 1509 / 1809 / 2409
Power(W)	12 / 24 / 30 / 36 / 48
Lumens (LM)	1260 / 2520 / 3150 / 3780 / 5040
Light efficiency (LM/W)	105

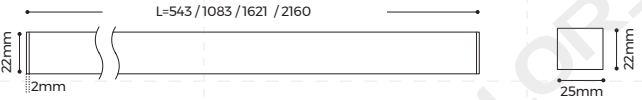
* The above parameters are based on Ra80, 4000K Light source.

Installation Accessories	
Splicing bars	EX-31
Mounting screw	CL-16

Light Distribution - White Light



LM25G(A)
Grating



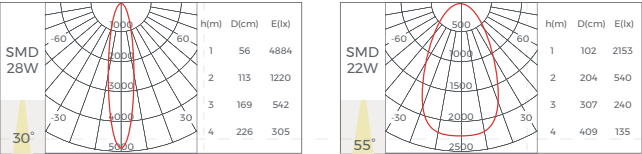
Basic Parameters	
Installation	Surface mounted
Material	AL6063-T5
Coating	Black / White (Spraying)

Luminaire Parameters	
Input voltage	DC24V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Length (mm)	543 / 1083 / 1621 / 2160
Power(W)	11 / 22 / 33 / 44
Lumens (LM)	935 / 1870 / 2805 / 3740
Light efficiency (LM/W)	85

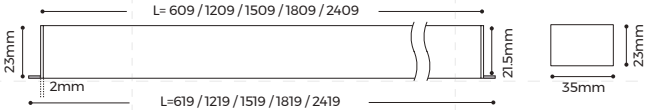
* The above parameters are based on Ra80, 4000K , 30°, Light source.

Installation Accessories	
Splicing bars	EX-31
Mounting screw	CL-16

Light Distribution - White Light



LE25FD
Diffuser



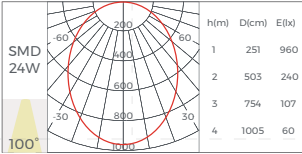
Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Black / White (Spraying)

Luminaire Parameters	
Input voltage	DC24V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Length (mm)	619 / 1219 / 1519 / 1819 / 2419
Power(W)	12 / 24 / 30 / 36 / 48
Lumens (LM)	1260 / 2520 / 3150 / 3780 / 5040
Light efficiency (LM/W)	105

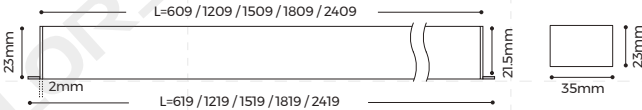
* The above parameters are based on Ra80, 4000K Light source.

Installation Accessories	
Splicing bars	EX-31
Recessed clip	RE-14

Light Distribution - White Light



LE25FP
Prismatic



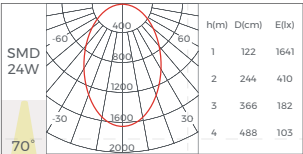
Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Black / White (Spraying)

Luminaire Parameters	
Input voltage	DC24V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Length (mm)	619 / 1219 / 1519 / 1819 / 2419
Power(W)	12 / 24 / 30 / 36 / 48
Lumens (LM)	1260 / 2520 / 3150 / 3780 / 5040
Light efficiency (LM/W)	105

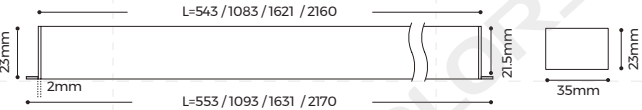
* The above parameters are based on Ra80, 4000K Light source.

Installation Accessories	
Splicing bars	EX-31
Recessed clip	RE-14

Light Distribution - White Light



LE25G(A)
Grating



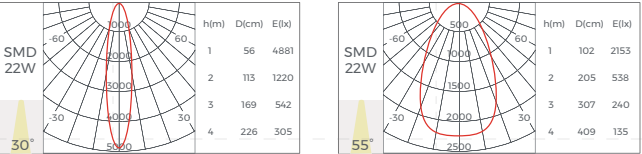
Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Black / White (Spraying)

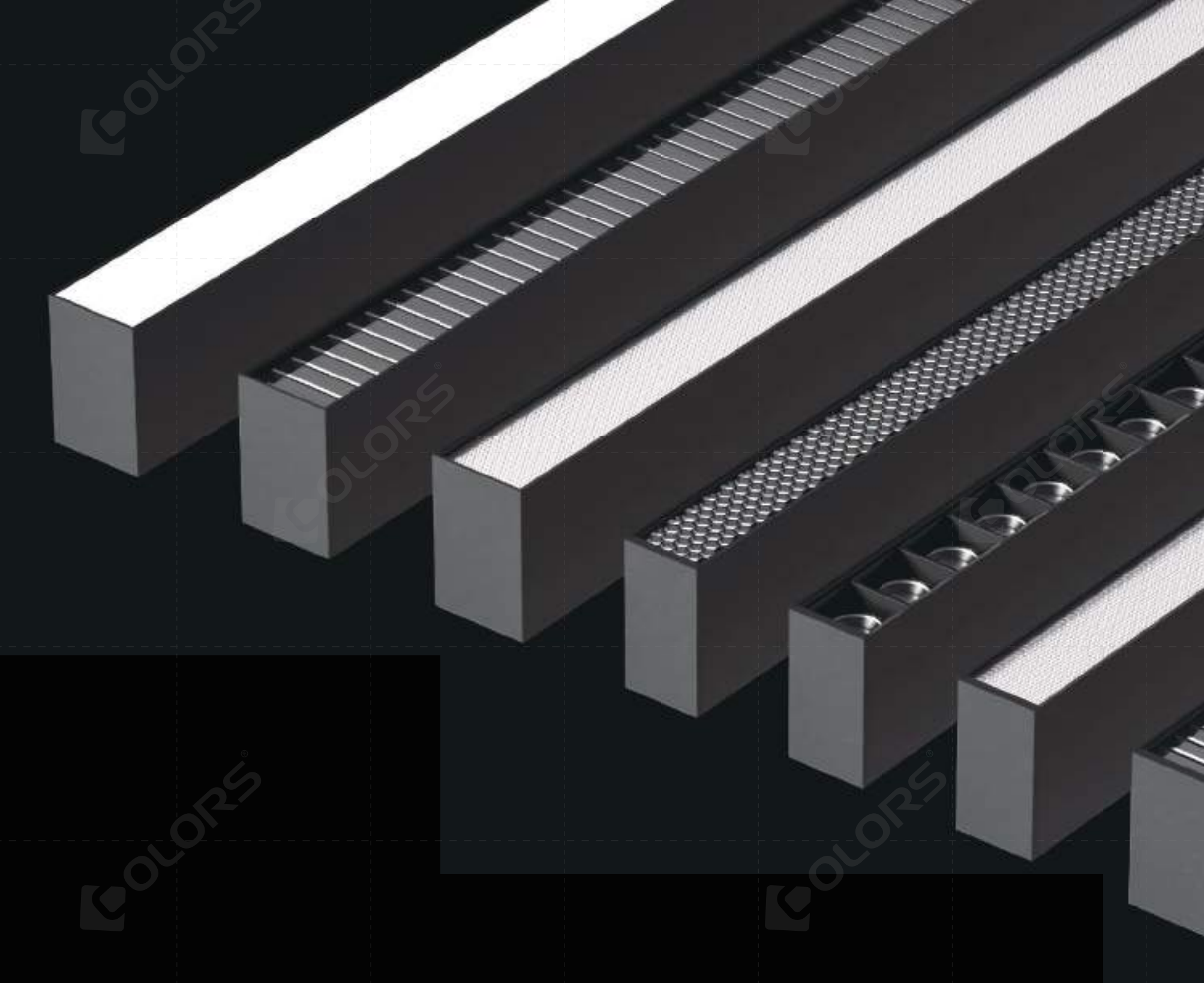
Luminaire Parameters	
Input voltage	DC24V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K
Length (mm)	553 / 1093 / 1631 / 2170
Power(W)	11 / 22 / 33 / 44
Lumens (LM)	935 / 1870 / 2805 / 3740
Light efficiency (LM/W)	85

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

Installation Accessories	
Splicing bars	EX-31
Recessed clip	RE-14

Light Distribution - White Light





LINE40

LINE40 is an all-powerful office light fixture available in 45mm. It has 5 optics including 140LM/W and UGR<19. It can create a healthy and smart high-end office lighting.

Product Overview

General Lighting

Accent Lighting

Pendant &
Surface Mounted

LS40FD



Diffuser

LS40FP



Prismatic
Diffuser

LS40HP



Honeycomb

LS40BD



Louver

LS40G



Grating

Pendant
(Up & Down)

LH40FD



Diffuser

LH40FP



Prismatic
Diffuser

LH40HP



Honeycomb

LH40BD



Louver

LH40G



Grating

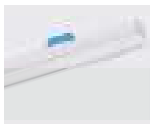
Recessed

LE40FD



Diffuser

LE40FP



Prismatic
Diffuser

LE40HP



Honeycomb

LE40BD



Louver

LE40G

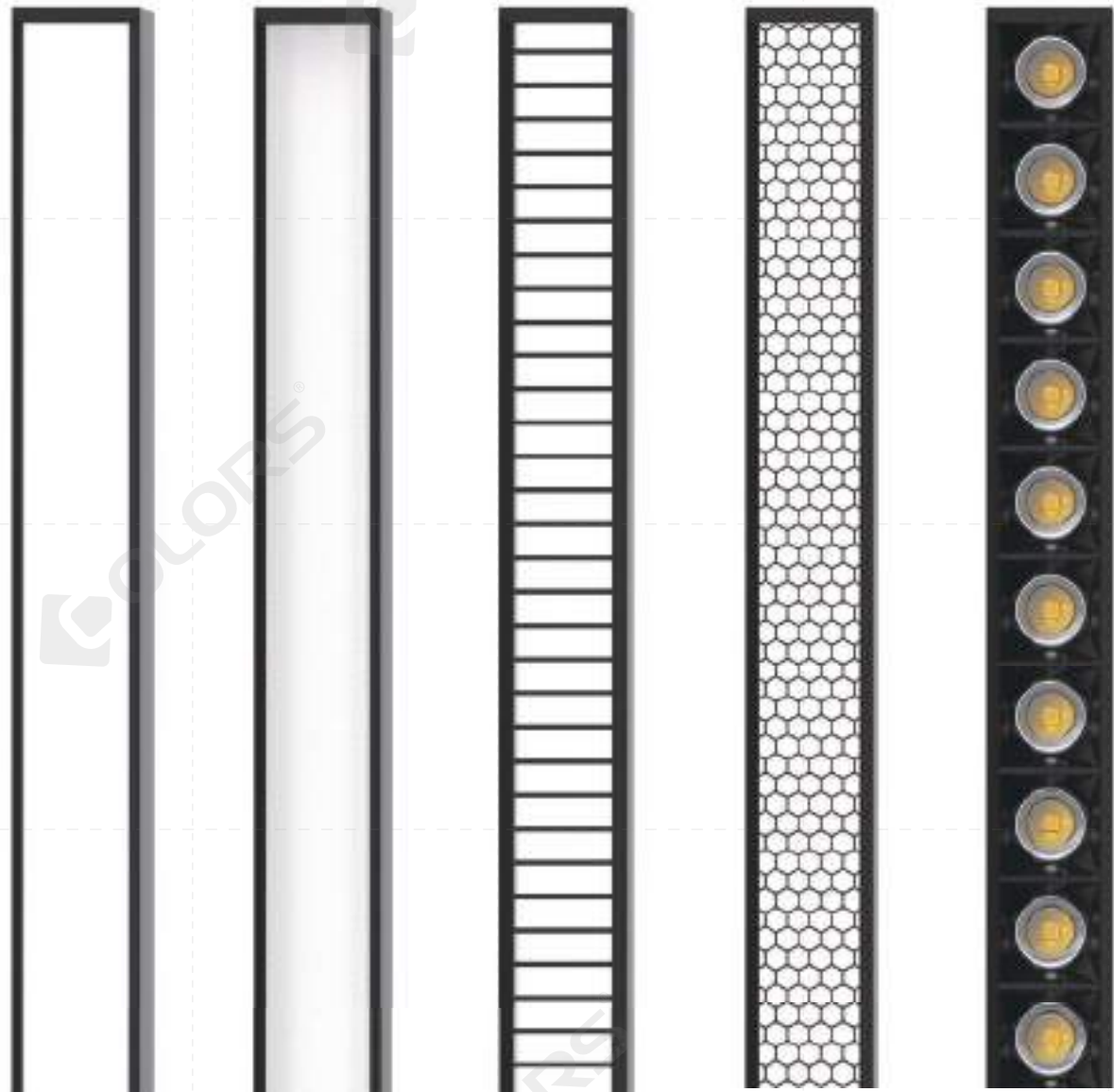


Grating

Professional Optics, Superior Performance

A variety of optical options are available to meet a variety of needs

Diffuser	Prismatic UGR<19	Louver UGR<19	Honeycomb UGR<19	Grating UGR<10
110 & 140LM/W	90 & 130LM/W	65LM/W	75LM/W	100LM/W
				
(110°)	(65x70°)	(65°)	(60x75°)	(18°/30°/45°)

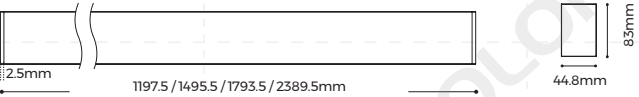


DIP Switch Color Temperature Adjustment

The lamp supports three color temperature adjustments to meet a variety of lighting needs. Switch the color temperature as you like, and be flexible. Reduce the pressure of backup.



LS40FD
Diffuser

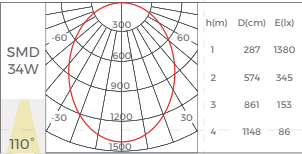


Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

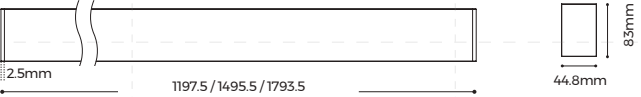
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①
Length (mm)	1197.5 / 1495.5 / 1793.5 / 2389.5
Normal	Power(W) 34 / 46 / 51 / 68
	Lumen(LM) 3740 / 5060 / 5610 / 7480
High-efficiency	Power(W) 28 / 35 / 42 / 56
	Lumen(LM) 3920 / 4900 / 5880 / 7840
Light efficiency(LM/W)	110 / 140

* The above parameters are based on Ra80, 4000K White luminaires
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Light Distribution - White Light



LS40FP
Prismatic

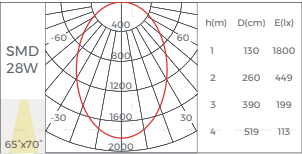


Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

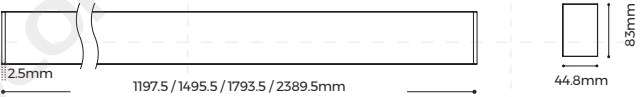
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①
Length (mm)	1197.5 / 1495.5 / 1793.5
Normal	Power(W) 28 / 34 / 40
	Lumen(LM) 2520 / 3060 / 3600
High-efficiency	Power(W) 24 / 30 / 36
	Lumen(LM) 3120 / 3900 / 4680
Light efficiency(LM/W)	90 / 130

* The above parameters are based on Ra80, 4000K White luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4500K / 6500K

Light Distribution - White Light



LS40HP
Honeycomb

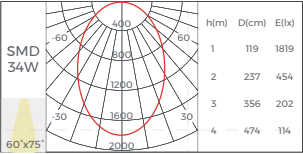


Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

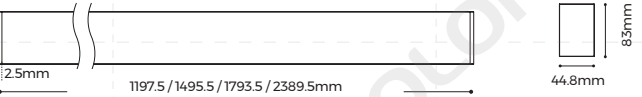
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①
Length (mm)	1197.5 / 1495.5 / 1793.5 / 2389.5
Power(W)	34 / 46 / 51 / 68
Lumens (LM)	2550 / 3450 / 3825 / 5100
Light efficiency (LM/W)	75

* The above parameters are based on Ra80, 4000K White luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4500K / 6500K

Light Distribution - White Light



LS40BD
Louver

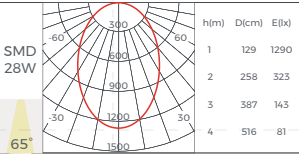


Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

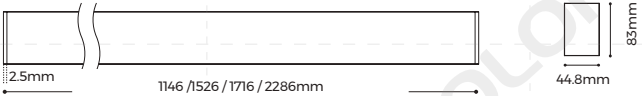
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①
Length (mm)	1197.5 / 1495.5 / 1793.5 / 2389.5
Power(W)	28 / 34 / 40 / 56
Lumens (LM)	1820 / 2210 / 2600 / 3640
Light efficiency (LM/W)	65

* The above parameters are based on Ra80, 4000K White luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4500K / 6500K

Light Distribution - White Light



LS40G
Grating

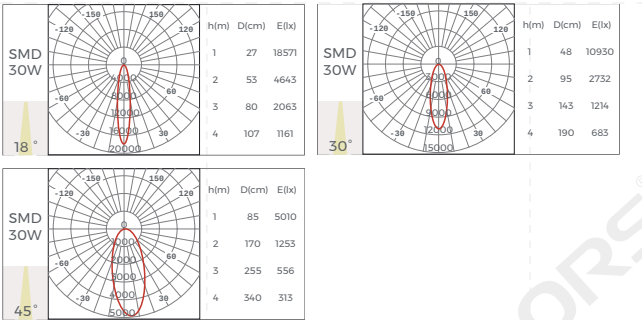


Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

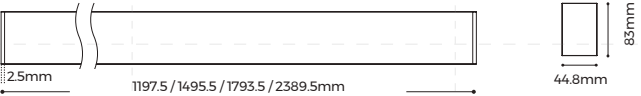
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ①
Length (mm)	1146 / 1526 / 1716 / 2286
Power(W)	30 / 40 / 44 / 60
Lumens (LM)	3000 / 4000 / 4400 / 6000
Light efficiency (LM/W)	100

* The above parameters are based on Ra80, 4000K 30° White luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Light Distribution - White Light



LH40FD
Diffuser

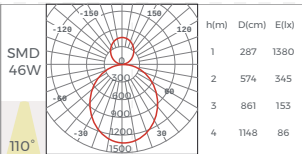


Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

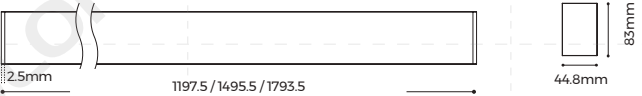
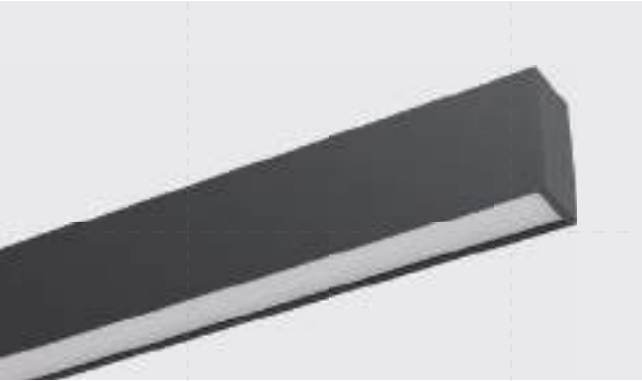
Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	1197.5 / 1495.5 / 1793.5 / 2389.5	
Normal	Power(W) Up	12 / 15 / 18 / 23
	Power(W) Down	34 / 44 / 51 / 68
	Lumen(LM) Up	1320 / 1650 / 1980 / 2530
	Lumen(LM) Down	3740 / 4840 / 5610 / 7480
High-efficiency	Power(W) Up	9 / 11 / 13 / 18
	Power(W) Down	28 / 35 / 42 / 56
	Lumen(LM) Up	1260 / 1540 / 1820 / 2520
	Lumen(LM) Down	3920 / 4900 / 5880 / 7840
Light efficiency(LM/W)		110 / 140

* The above parameters are based on Ra80, 4000K White luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Light Distribution - White Light



LH40FP
Prismatic

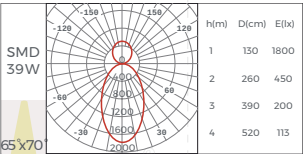


Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

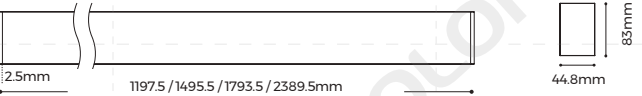
Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	1197.5 / 1495.5 / 1793.5	
Normal	Power(W) Up	13 / 15 / 20
	Power(W) Down	26 / 31 / 40
	Lumen(LM) Up	1300 / 1500 / 2000
	Lumen(LM) Down	2600 / 3100 / 4000
High-efficiency	Power(W) Up	12 / 14 / 17
	Power(W) Down	25 / 32 / 38
	Lumen(LM) Up	1560 / 1820 / 2210
	Lumen(LM) Down	3250 / 4160 / 4940
Light efficiency(LM/W)	100 / 130	

* The above parameters are based on Ra80, 4000K White luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Light Distribution - White Light



LH40HP
Honeycomb

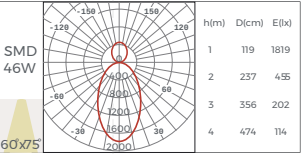


Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

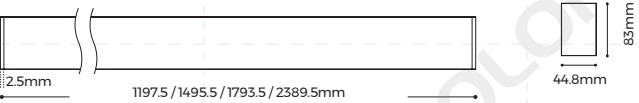
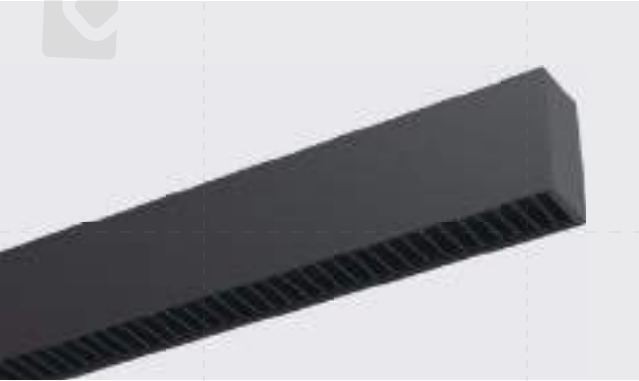
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①
Length (mm)	1197.5 / 1495.5 / 1793.5 / 2389.5
Power(W) Up	12 / 15 / 18 / 23
Power(W) Down	34 / 44 / 51 / 68
Lumens (LM) Up	960 / 1200 / 1440 / 1840
Lumens (LM) Down	2720 / 3520 / 4080 / 5440
Light efficiency(LM / W)	80

* The above parameters are based on Ra80, 4000K White luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Light Distribution - White Light



LH40BD
Louver

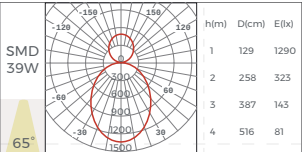


Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

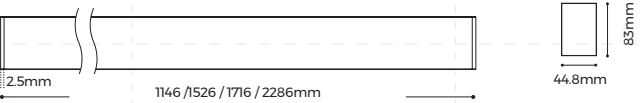
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①
Length (mm)	1197.5 / 1495.5 / 1793.5 / 2389.5
Power(W) Up	13 / 15 / 20 / 28
Power(W) Down	26 / 31 / 40 / 56
Lumens (LM) Up	1040 / 1200 / 1600 / 2240
Lumens (LM) Down	2080 / 2480 / 3200 / 4480
Light efficiency(LM / W)	80

* The above parameters are based on Ra80, 4000K White luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Light Distribution - White Light



LH40G
Grating

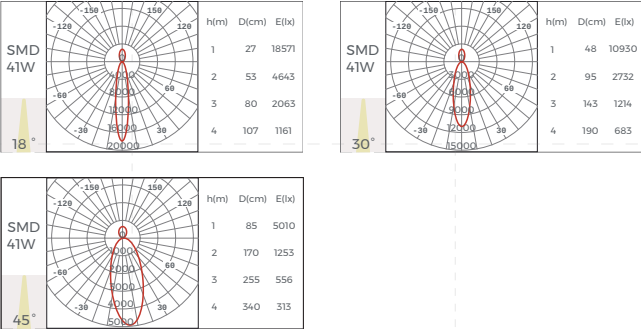


Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

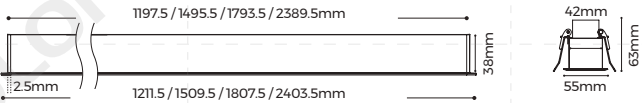
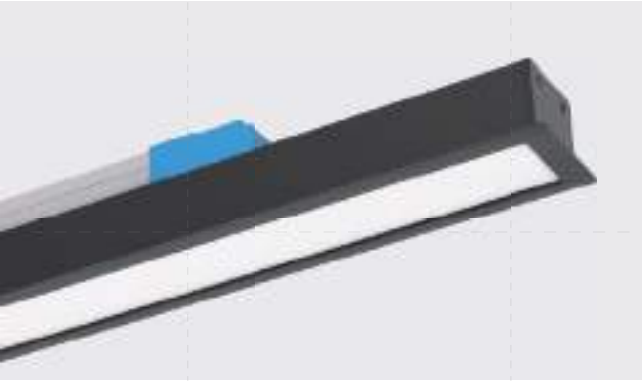
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①
Length (mm)	1146 / 1526 / 1716 / 2286
Power(W) Up	10 / 14 / 15 / 20
Power(W) Down	31 / 42 / 47 / 60
Lumens (LM) Up	1000 / 1400 / 1500 / 2000
Lumens (LM) Down	3100 / 4200 / 4700 / 6000
Light efficiency(LM / W)	80/100

* The above parameters are based on Ra80, 4000K,30° White luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Light Distribution - White Light



LE40FD
Diffuser

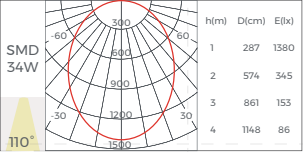


Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

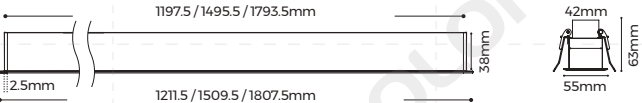
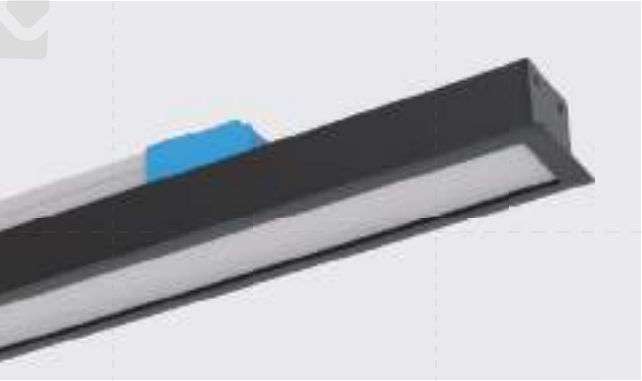
Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	1211.5 / 1509.5 / 1807.5 / 2403.5	
Normal	Power(W)	34 / 46 / 51 / 68
	Lumen(LM)	3740 / 5060 / 5610 / 7480
High-efficiency	Power(W)	28 / 35 / 42 / 56
	Lumen(LM)	3920 / 4900 / 5880 / 7840
Light efficiency(LM/W)		110 / 140

* The above parameters are based on Ra80, 4000K White luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Light Distribution - White Light



LE40FP
Prismatic

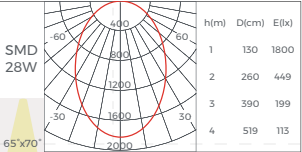


Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

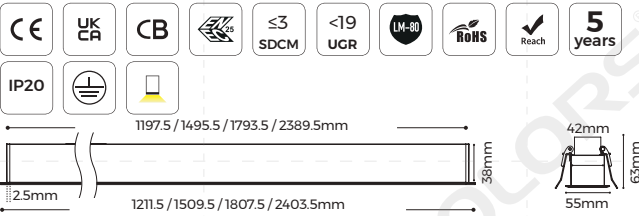
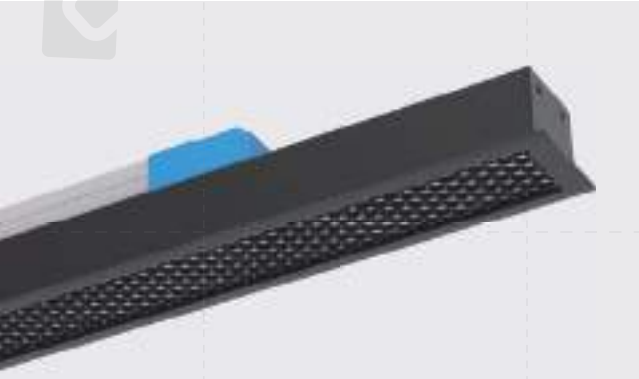
Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ①	
Length (mm)	② 1211.5 / 1509.5 / 1807.5	
Normal	Power(W)	28 / 34 / 40
	Lumen(LM)	2520 / 3060 / 3600
High-efficiency	Power(W)	24 / 30 / 36
	Lumen(LM)	3120 / 3900 / 4680
Light efficiency(LM/W)		90 / 130

* The above parameters are based on Ra80, 4000K White luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Light Distribution - White Light



LE40HP
Honeycomb

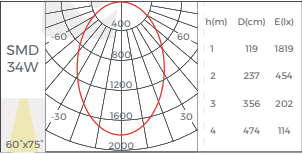


Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

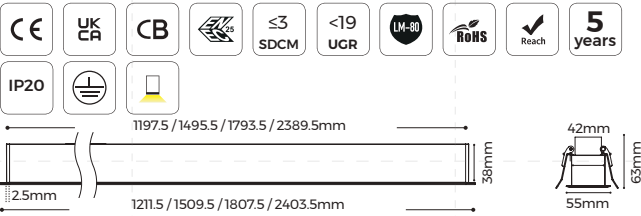
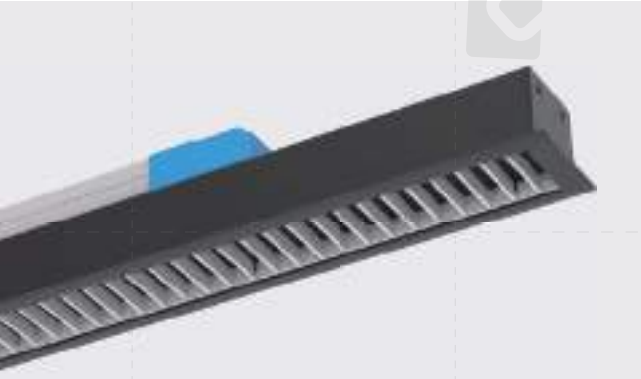
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①
Length (mm)	1211.5 / 1509.5 / 1807.5 / 2403.5
Power(W)	34 / 46 / 51 / 68
Lumens (LM)	2550 / 3450 / 3825 / 5100
Light efficiency(LM / W)	75

* The above parameters are based on Ra80, 4000K White luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Light Distribution - White Light



LE40BD
Louver

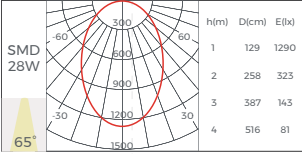


Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

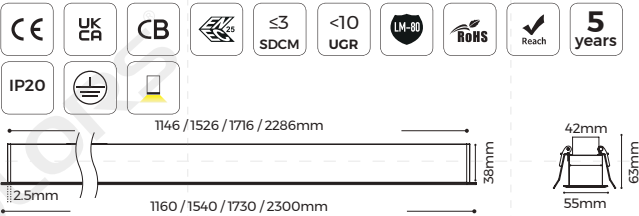
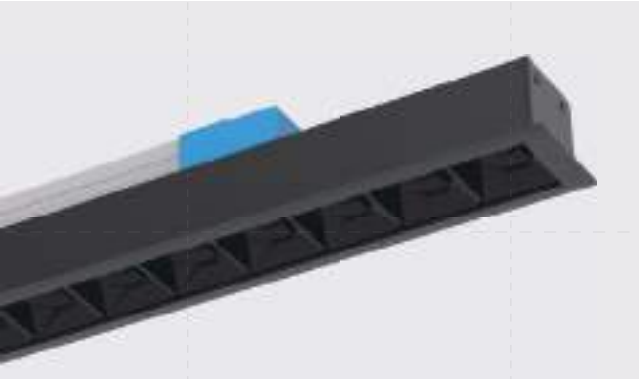
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①
Length (mm)	1211.5 / 1509.5 / 1807.5 / 2403.5
Power(W)	28 / 34 / 40 / 56
Lumens (LM)	1820 / 2210 / 2600 / 3640
Light efficiency(LM / W)	65

* The above parameters are based on Ra80, 4000K White luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Light Distribution - White Light



LE40G
Grating

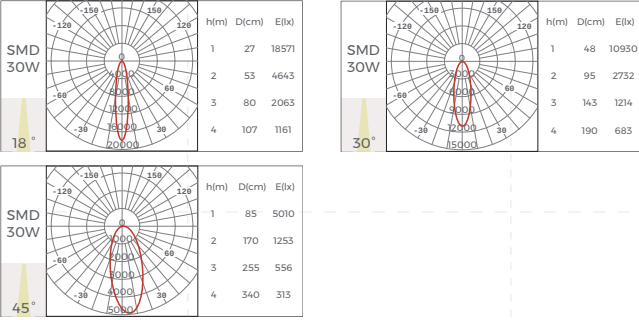


Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①
Length (mm)	1160 / 1540 / 1730 / 2300
Power(W)	30 / 40 / 44 / 60
Lumens (LM)	3000 / 4000 / 4400 / 6000
Light efficiency(LM / W)	100

* The above parameters are based on Ra80, 4000K.30° White luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Light Distribution - White Light



Installation Accessories		
Junction box	PY-D	Suitable for LS40/LH40
Pendant cable	PN-D	Suitable for LS40/LH40
Pendant rod	PG-I	Suitable for LS40/LH40
Pendant clip	CP-44	Suitable for LS40/LH40
Mounting screw	CL-08	Suitable for LS40
splicing bars	EX-41	Suitable for LS40/LH40
splicing bars	EX-E1	Suitable for LE40



LINE60

LINE60 is an all-powerful office light fixture available in 56mm. It has 5 optics including 140LM/W and UGR<19. It can create a healthy and smart high-end office lighting.

Product Overview

General Lighting

Accent Lighting

Pendant &
Surface Mounted

LS60FD



Diffuser

LS60FP



Prismatic
Diffuser

LS60HP



Honeycomb

LS60BD



Louver

LS60G



Grating

Pendant
(Up & Down)

LH60FD



Diffuser

LH60FP



Prismatic
Diffuser

LH60HP



Honeycomb

LH60BD



Louver

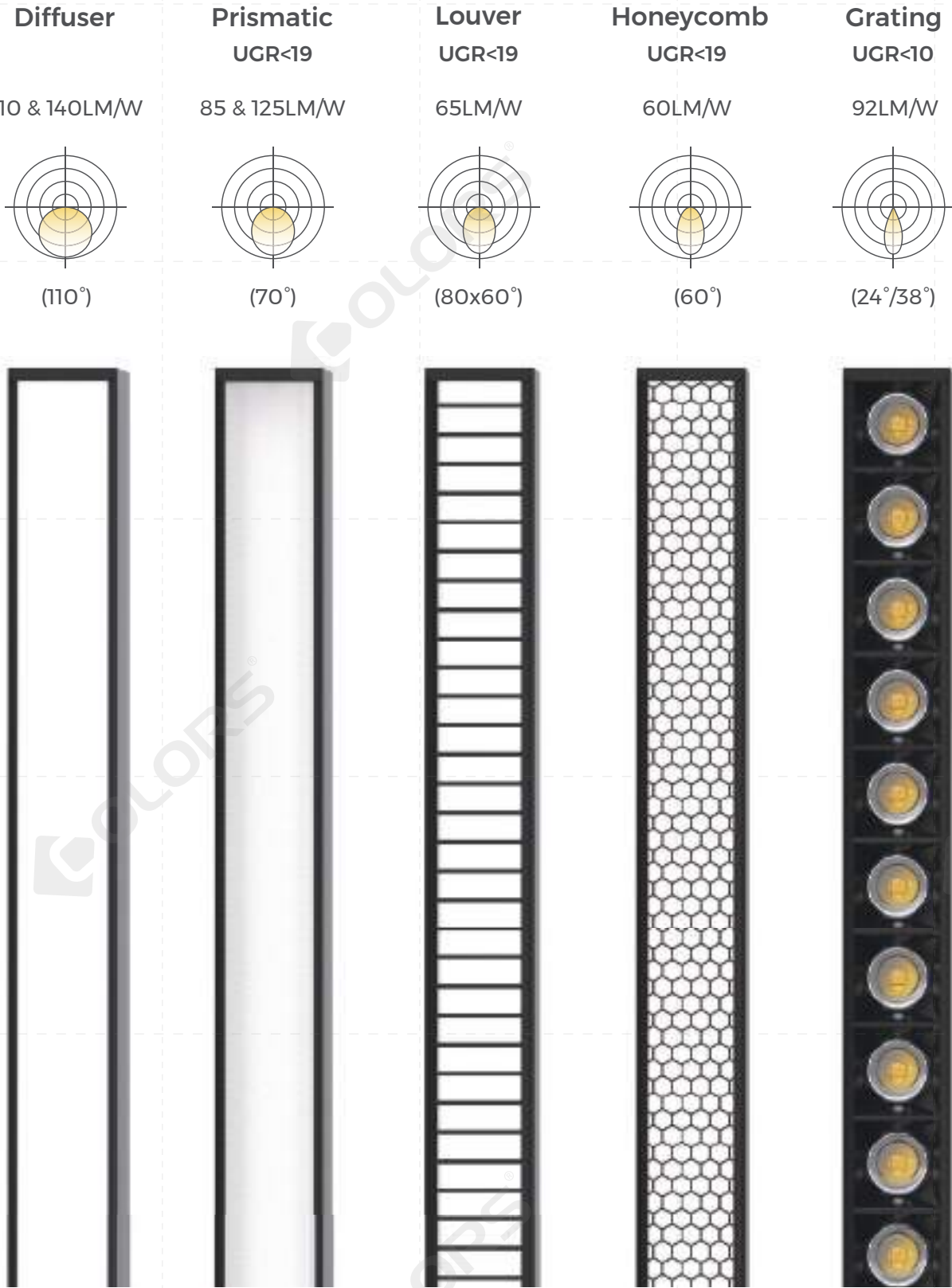
LH60G



Grating

Professional Optics, Superior Performance

A variety of optical options are available to meet a variety of needs

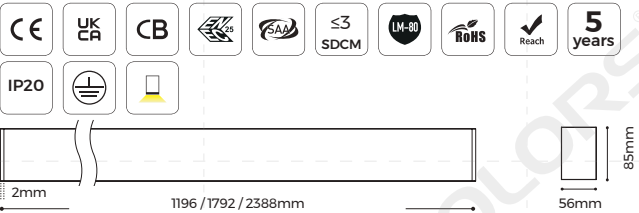


DIP Switch Color Temperature Adjustment

The lamp supports three color temperature adjustments to meet a variety of lighting needs. Switch the color temperature as you like, and be flexible. Reduce the pressure of backup.



LS60FD
Diffuser

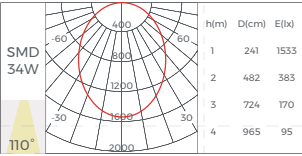


Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

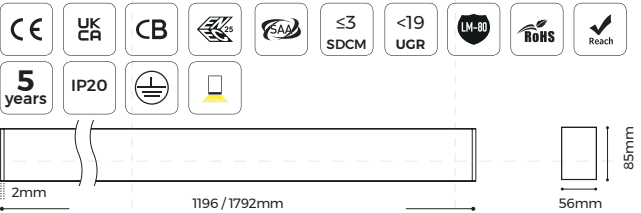
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①
Length (mm)	1196 / 1792 / 2388
Normal	Power(W) 34 / 51 / 68
	Lumen(LM) 3808 / 5712 / 7616
High-efficiency	Power(W) 28 / 42 / 56
	Lumen(LM) 3920 / 5880 / 7840
Light efficiency(LM/W)	112 / 140

* The above parameters are based on Ra80, 4000K White luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Light Distribution - White Light



LS60FP
Prismatic

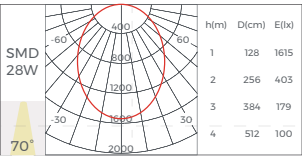


Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

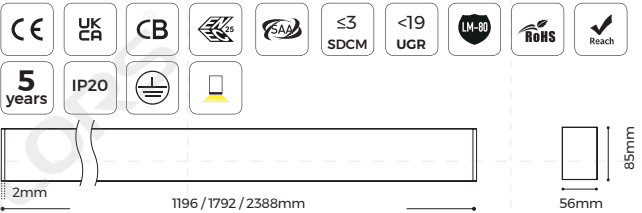
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①
Length (mm)	1196 / 1792
Power(W)	28 / 40
Lumens (LM) Normal	2440 / 3480
Lumens (LM) High-efficiency	3500 / 5000
Light efficiency(LM / W)	85 / 125

* The above parameters are based on Ra80, 4000K White luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Light Distribution - White Light



LS60HP
Honeycomb

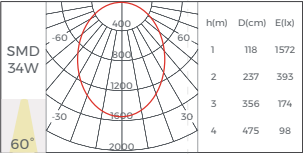


Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

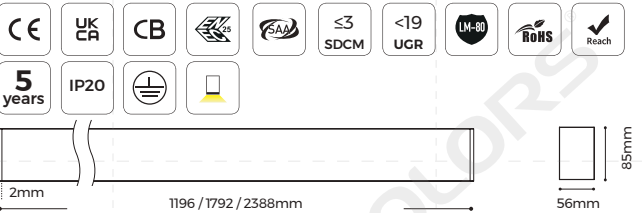
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①
Length (mm)	1196 / 1792 / 2388
Power(W)	34 / 51 / 68
Lumens (LM)	1980 / 2960 / 3950
Light efficiency (LM/W)	60

* The above parameters are based on Ra80, 4000K White luminaires.
① The color temperature range of the 3CCT dial switch is 2700K / 4000K / 6500K

Light Distribution - White Light



LS60BD
Louver

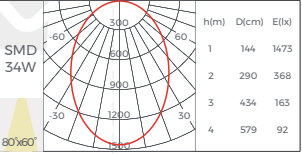


Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

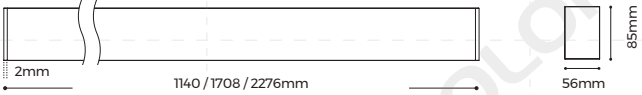
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①
Length (mm)	1196 / 1792 / 2388
Power(W)	34 / 51 / 68
Lumens (LM)	2210 / 3320 / 4420
Light efficiency (LM/W)	65

* The above parameters are based on Ra80, 4000K White luminaires.
① The color temperature range of the 3CCT dial switch is 2700K / 4000K / 6500K

Light Distribution - White Light



LS60C
Grating

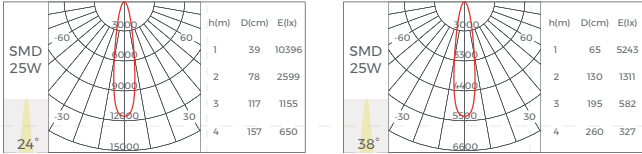


Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

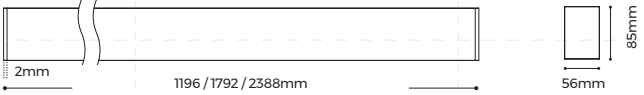
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ①
Length (mm)	1140 / 1708 / 2276
Power(W)	25 / 37 / 50
Lumens (LM)	2300 / 3400 / 4600
Light efficiency (LM/W)	92

* The above parameters are based on Ra80, 4000K, 24° White luminaires.
① The color temperature range of the 3CCT dial switch is 2700K / 4000K / 6500K

Light Distribution - White Light



LH60FD
Diffuser

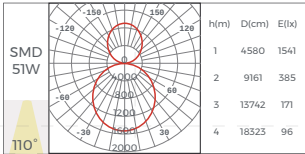


Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

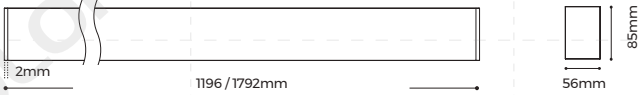
Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	1196 / 1792 / 2388	
Normal	Power(W)	51 / 78 / 102
	Lumen(LM)	5712 / 8736 / 11424
High-efficiency	Power(W)	42 / 63 / 84
	Lumen(LM)	5880 / 8820 / 11760
Light efficiency(LM/W)		112 / 140

* The above parameters are based on Ra80, 4000K White luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Light Distribution - White Light



LH60FP
Prismatic

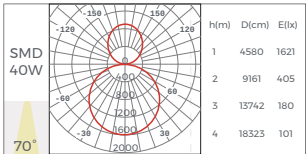


Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

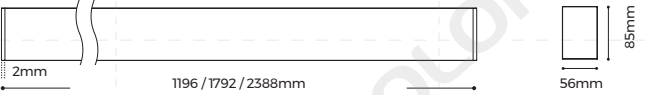
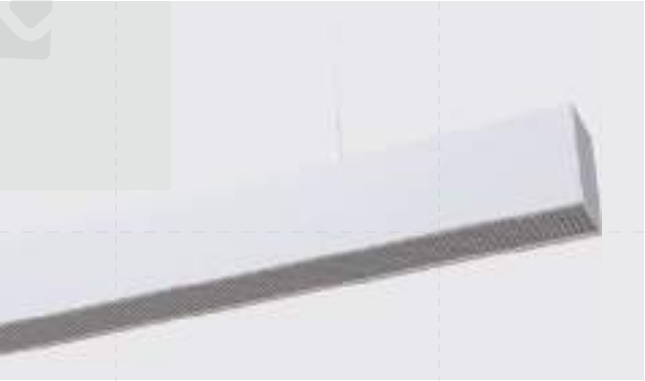
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①
Length (mm)	1196 / 1792
Power(W)	40 / 60
Lumens (LM) Normal	3680 / 5520
Lumens (LM) High-efficiency	5200 / 7800
Light efficiency(LM / W)	92 / 130

* The above parameters are based on Ra80, 4000K White luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Light Distribution - White Light



LH60HP
Honeycomb

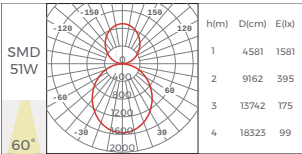


Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

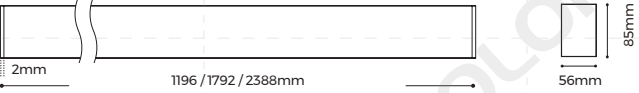
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①
Length (mm)	1196 / 1792 / 2388
Power(W)	51 / 78 / 102
Lumens (LM) Up	1850 / 2890 / 3700
Lumens (LM) Down	1980 / 2960 / 3950
Light efficiency(LM / W)	75

* The above parameters are based on Ra80, 4000K White luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Light Distribution - White Light



LH60BD
Louver

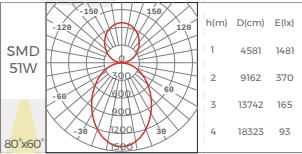


Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

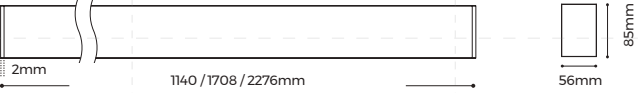
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①
Length (mm)	1196 / 1792 / 2388
Power(W)	51 / 78 / 102
Lumens (LM) Up	1870 / 2920 / 3740
Lumens (LM) Down	2210 / 3320 / 4420
Light efficiency(LM / W)	80

* The above parameters are based on Ra80, 4000K White luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Light Distribution - White Light



LH60G
Grating

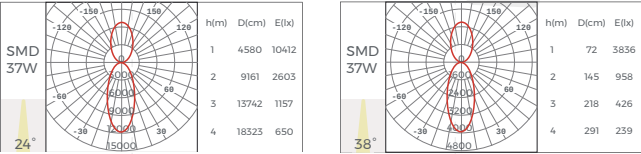


Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①
Length (mm)	1140 / 1708 / 2276
Power(W)	37 / 56 / 74
Lumens (LM) Up	1100 / 1760 / 2210
Lumens (LM) Down	2300 / 3400 / 4600
Light efficiency(LM / W)	92

* The above parameters are based on Ra80, 4000K,24° White luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Light Distribution - White Light



Installation Accessories		
Junction box	PY-D	Suitable for LS60/LH60
Pendant cable	PN-D	Suitable for LS60/LH60
Pendant rod	PG-I	Suitable for LS60/LH60
Pendant clip	CP-16	Suitable for LS60/LH60
Mounting screw	CL-06	Suitable for LS60/LH60
Mounting clip	CP-30	Suitable for LS60/LH60
splicing bars	EX-41	Suitable for LS60/LH60
splicing bars	EX-45(N)	Suitable for LS60/LH60
End cap	EC-LS60(N)	Suitable for LS60/LH60



LINE ECO

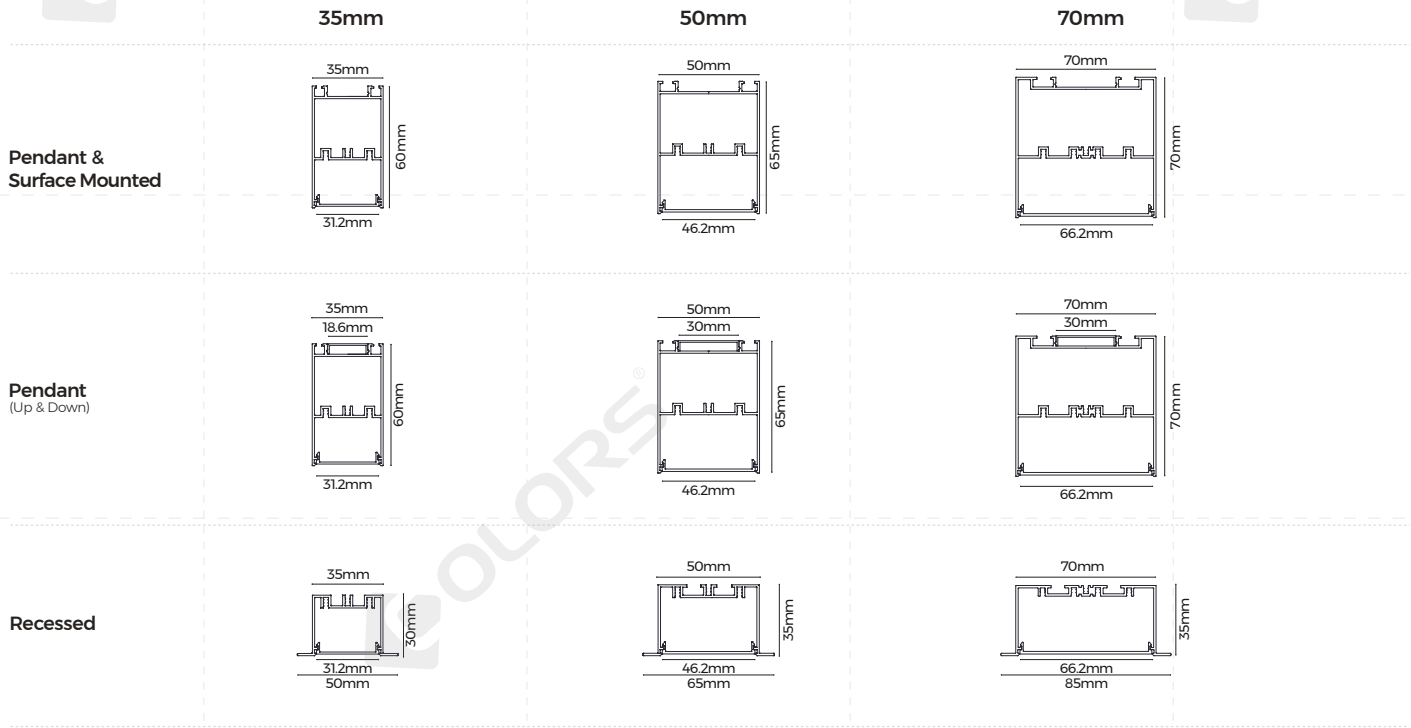
LINE ECO is a highly cost-effective linear lighting series, which has the advantages of high luminous efficiency of 150LM/W and low glare $UGR < 19$. Through the innovative quick-connect design, you can complete the structural and electrical splicing of two lamps in 1 second, making installation easy and comfortable.

Product Overview

	Pendant & Surface Mounted					Pendant			Recessed		
General Lighting	LS35FD	LS35FP-V2	LS50FD	LS50FP-V2	LS70FD	LH35FD	LH35FP-V2	LH50FD	LE35FD	LE35FP-V2	LE50FD
											
											
	Diffuser	Prismatic Diffuser	Diffuser	Prismatic Diffuser	Diffuser	Diffuser	Prismatic Diffuser	Diffuser	Diffuser	Prismatic Diffuser	Diffuser
	LS70FP-V2					LH50FP-V2	LH70FD	LH70FP-V2	LE50FP-V2	LE70FD	LE70FP-V2
											
											
	Prismatic Diffuser					Prismatic Diffuser	Diffuser	Prismatic Diffuser	Prismatic Diffuser	Diffuser	Prismatic Diffuser
Accent Lighting	LS50G					LH50G			LE50G		
											
											
	Grating					Grating			Grating		

Mainstream Size Options

Offering mainstream size options of 35/50/70mm, catering to various spatial dimensions, ensuring both aesthetic appeal and practicality of the luminaires.



Outstanding Optical Performance



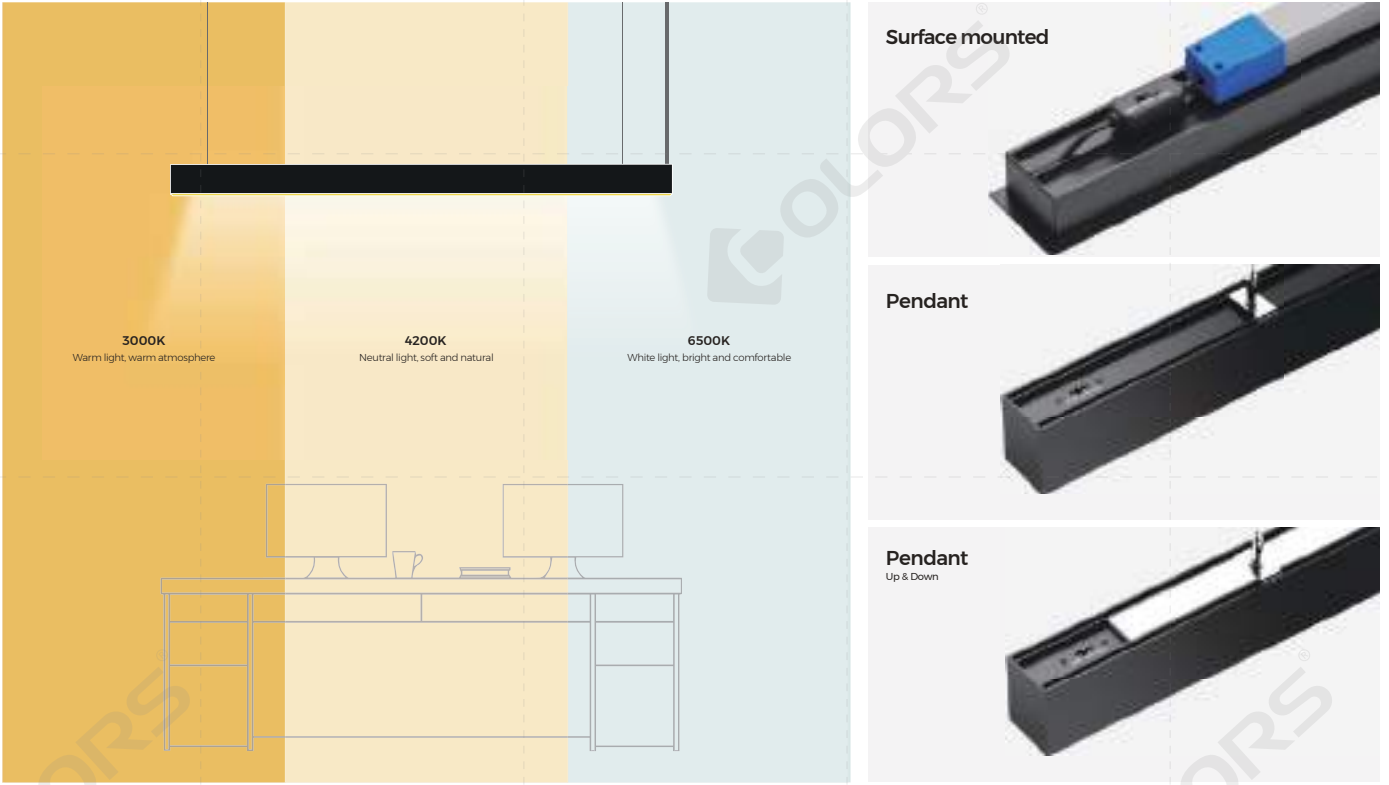
Rich Professional Optics

Meet the lighting needs of different scenes and create richer lighting effects.

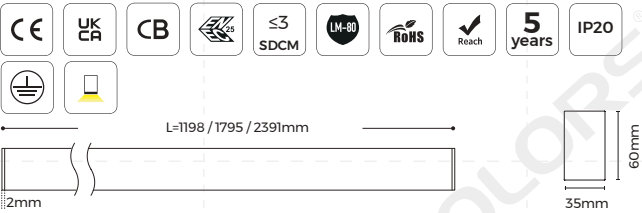
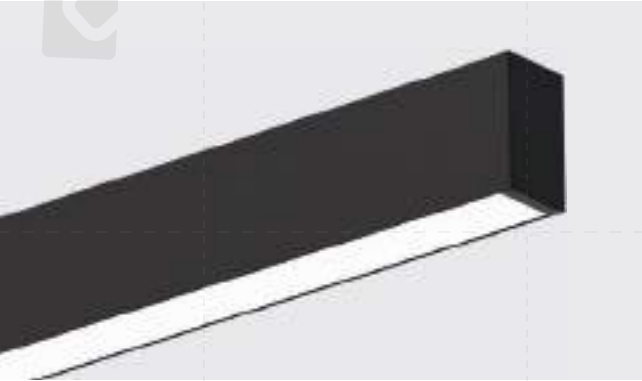


DIP switch color temperature adjustment

The lamp supports three color temperature adjustments to meet a variety of lighting needs. Switch the color temperature as you like, and be flexible. Reduce the pressure of backup.



LS35FD
Diffuser

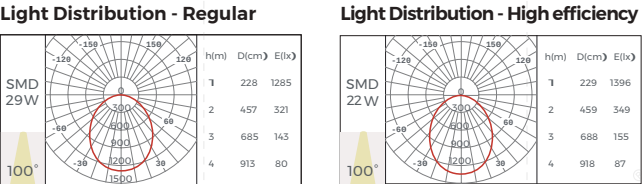


Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

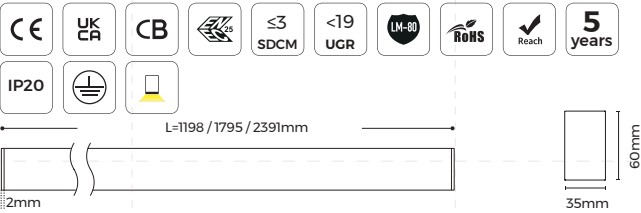
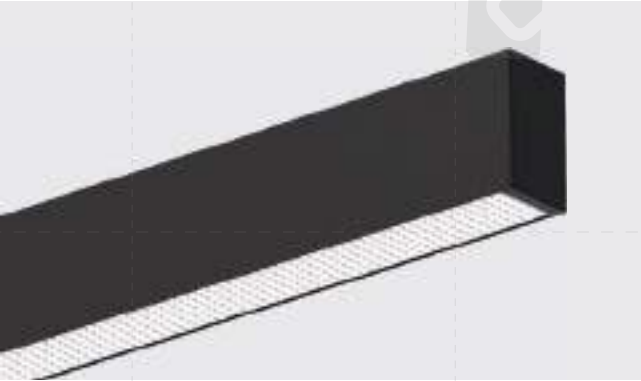
Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	^② 1200 / 1800 / 2400	
Regular	Power(W)	29 / 45 / 58
	Lumen(LM)	3190 / 4950 / 6380
High-efficiency	Power(W)	22 / 33 / 44
	Lumen(LM)	3080 / 4620 / 6160
Light efficiency(LM/W)	110 / 140	

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Installation Accessories	
Pendant cable	PN(E)-D
Junction box	PY(E)-D



LS35FP-V2
Prismatic

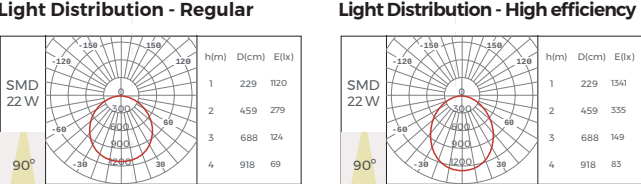


Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

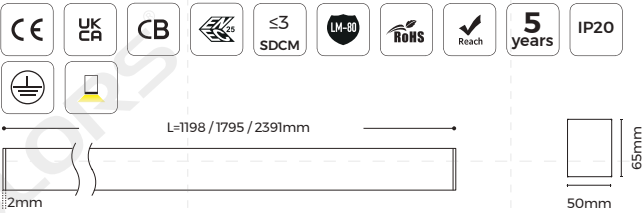
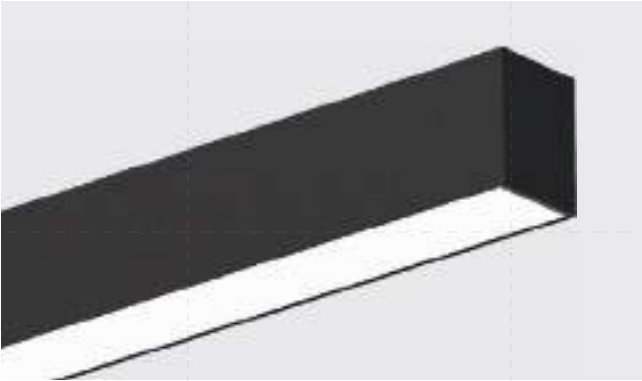
Luminaire Parameters		
Input voltage		AC220-240V
CRI		80 / 90
CCT		2700K / 3000K / 4000K / 6500K /3CCT Dial Switch ^①
Length (mm)		1200 / 1800 / 2400
Regular	Power(W)	22 / 33 / 44
	Lumen(LM)	2090 / 3135 / 4180
High-efficiency	Power(W)	22 / 33 / 44
	Lumen(LM)	2640 / 3960 / 5280
Light efficiency(LM/W)		95 / 120

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Installation Accessories	
Pendant cable	PN(E)-D
Junction box	PY(E)-D



LS50FD
Diffuser

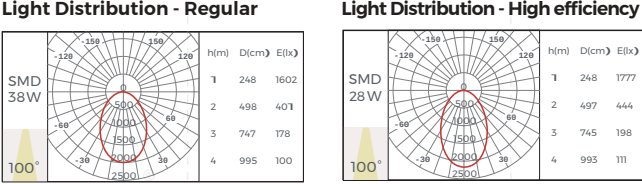


Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

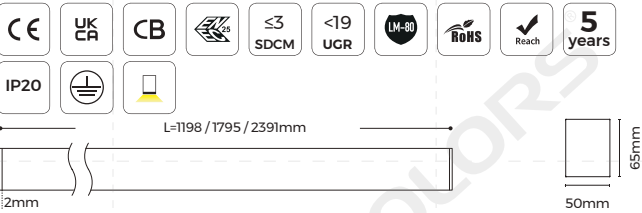
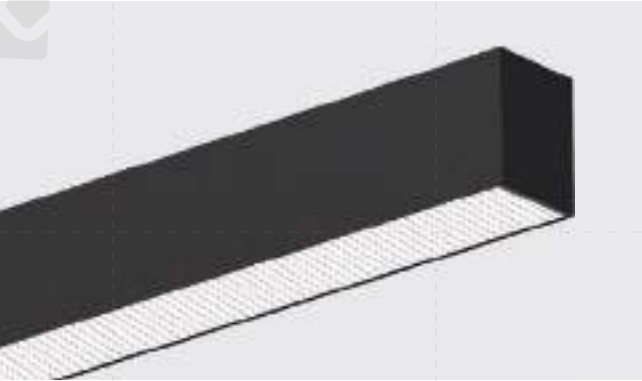
Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ①	
Length (mm)	1200 / 1800 / 2400	
Regular	Power(W)	38 / 58 / 76
	Lumen(LM)	4180 / 6380 / 8360
High-efficiency	Power(W)	28 / 42 / 56
	Lumen(LM)	4200 / 6300 / 8400
Light efficiency(LM/W)	110 / 150	

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Installation Accessories	
Pendant cable	PN(E)-D
Junction box	PY(E)-D



LS50FP-V2
Prismatic

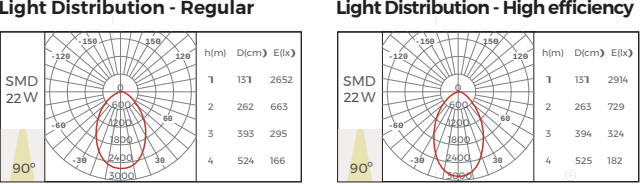


Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

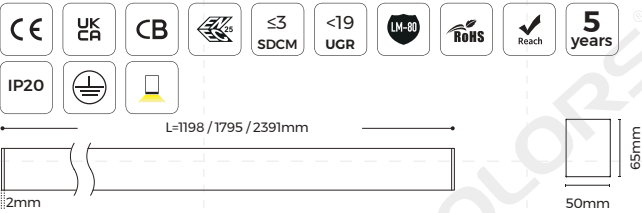
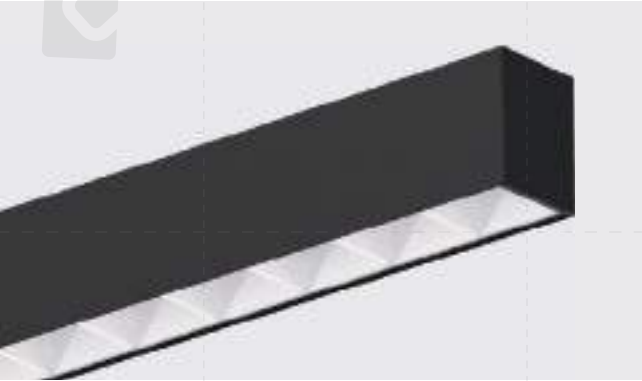
Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	^①	1200 / 1800 / 2400
Regular	Power(W)	22 / 33 / 44
	Lumen(LM)	2200 / 3300 / 4400
High-efficiency	Power(W)	22 / 33 / 44
	Lumen(LM)	2750 / 4125 / 5500
Light efficiency(LM/W)	100 / 125	

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Installation Accessories	
Pendant cable	PN(E)-D
Junction box	PY(E)-D



LS50G
Grating



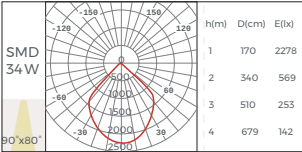
Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black /White (Spraying)
Control	ON/OFF /1-10V / DALI2+PUSH

Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700 / 3000 / 4000 / 6500K
Length (mm)	1200 / 1800 / 2400
Power(W)	34 / 52 / 68
Lumen (lm)(Normal)	4420 / 6760 / 8840
Light efficiency(LM/W) (Normal)	130
Beam angle	90° x80°

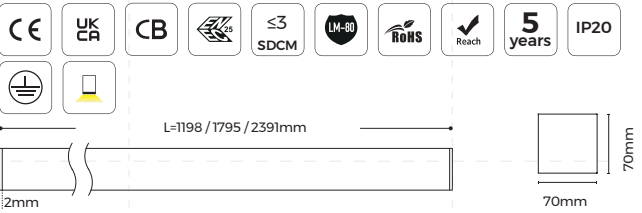
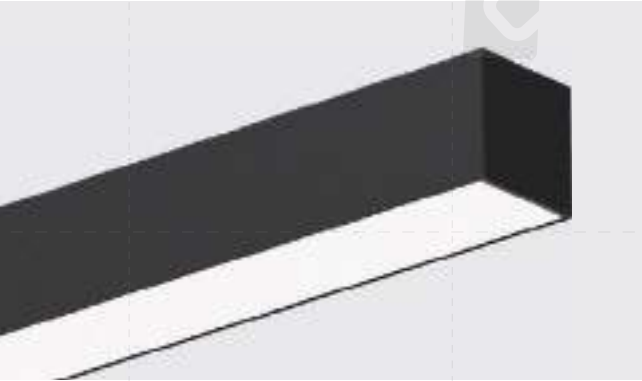
* The above parameters are based on Ra80, 4000K white luminaires.

Installation Accessories	
Pendant cable	PN(E)-D
Junction box	PY(E)-D

Light Distribution - Regular



LS70FD
Diffuser



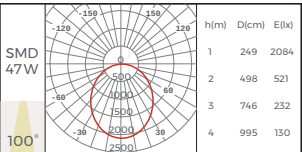
Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black /White (Spraying)
Control	ON/OFF /1-10V / DALI2+PUSH

Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	1200 / 1800 / 2400	
Regular	Power(W)	47 / 70 / 90
	Lumen(LM)	5405 / 8050 / 10350
High-efficiency	Power(W)	36 / 54 / 72
	Lumen(LM)	5400 / 8100 / 10800
Light efficiency(LM/W)		115 / 150

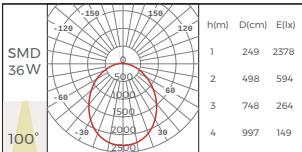
* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Installation Accessories	
Pendant cable	PN(E)-D
Junction box	PY(E)-D

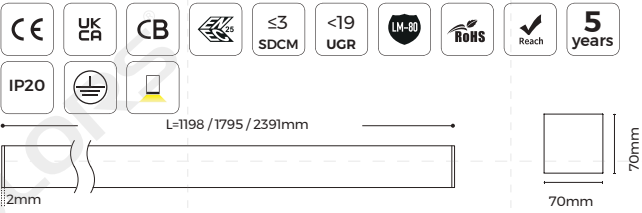
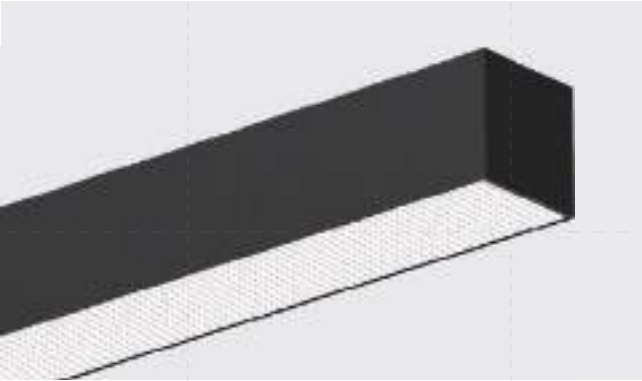
Light Distribution - Regular



Light Distribution - High efficiency



LS70FP-V2
Prismatic



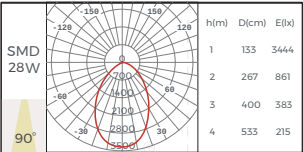
Basic Parameters	
Installation	Pendant, Surface mounted
Material	AL6063-T5
Coating	Black /White (Spraying)
Control	ON/OFF /1-10V / DALI2+PUSH

Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K/3000K/4000K/6500K /3CCT Dial Switch ^①	
Length (mm)	1200 /1800 / 2400	
Regular	Power(W)	28 /42 / 56
	Lumen(LM)	3080 /4620 / 6160
High-efficiency	Power(W)	28 /42 / 56
	Lumen(LM)	3780 /5670 /7560
Light efficiency(LM/W)		110 / 135

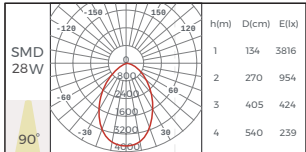
* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Installation Accessories	
Pendant cable	PN(E)-D
Junction box	PY(E)-D

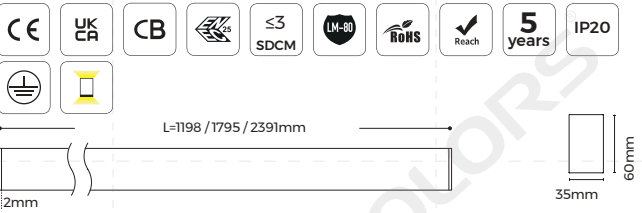
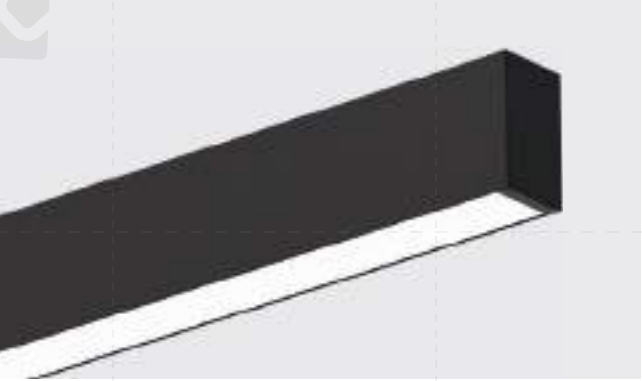
Light Distribution - Regular



Light Distribution - High efficiency



LH35FD
Diffuser



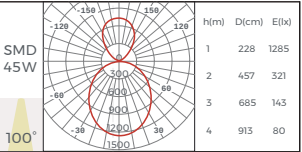
Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black /White (Spraying)
Control	ON/OFF /1-10V / DALI2+PUSH

Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	①	1200 / 1800 / 2400
Regular	Power(W)	45 / 67 / 90
	Lumen(LM)	4950 / 7370 / 9900
High-efficiency	Power(W)	33 / 50 / 66
	Lumen(LM)	4620 / 7000 / 9240
Light efficiency(LM/W)		110 / 140

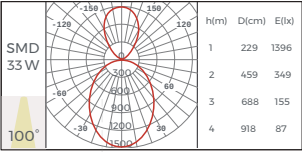
* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Installation Accessories	
Pendant cable	PN(E)-D
Junction box	PY(E)-D

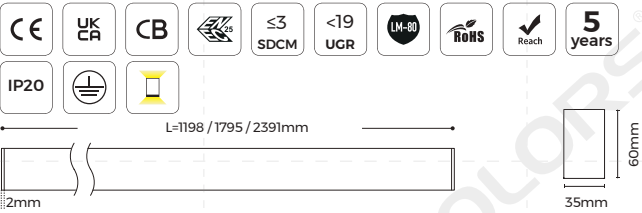
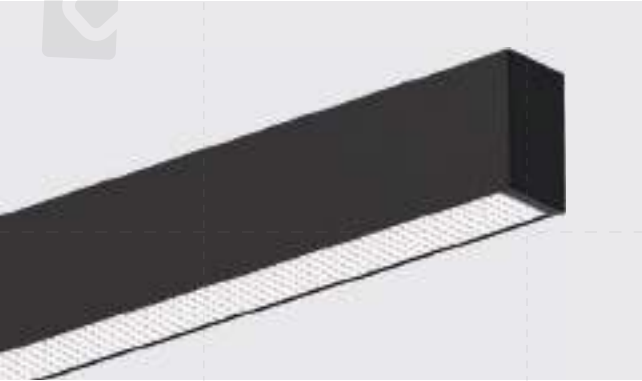
Light Distribution - Regular



Light Distribution - High efficiency



LH35FP-V2
Prismatic



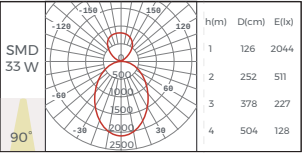
Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black /White (Spraying)
Control	ON/OFF /1-10V / DALI2+PUSH

Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	^①	1200 / 1800 / 2400
Regular	Power(W)	33 / 49 / 66
	Lumen(LM)	3465 / 5145 / 6930
High-efficiency	Power(W)	33 / 49 / 66
	Lumen(LM)	4125 / 6125 / 8250
Light efficiency(LM/W)	105 / 125	

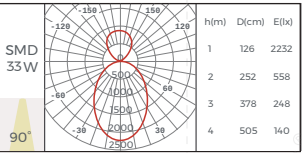
* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Installation Accessories	
Pendant cable	PN(E)-D 
Junction box	PY(E)-D 

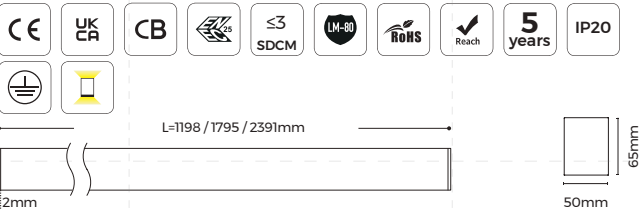
Light Distribution - Regular



Light Distribution - High efficiency



LH50FD
Diffuser



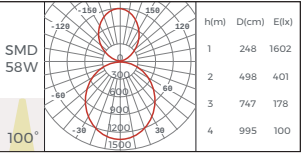
Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black /White (Spraying)
Control	ON/OFF /1-10V / DALI2+PUSH

Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K /3CCT Dial Switch ^①	
Length (mm)	1200 / 1800 / 2400	
Regular	Power(W)	58 / 90 / 120
	Lumen(LM)	6380 / 9900 / 13200
High-efficiency	Power(W)	47 / 70 / 86
	Lumen(LM)	7050 / 10500 / 12900
Light efficiency(LM/W)	110 / 150	

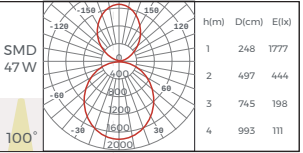
* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Installation Accessories	
Pendant cable	PN(E)-D 
Junction box	PY(E)-D 

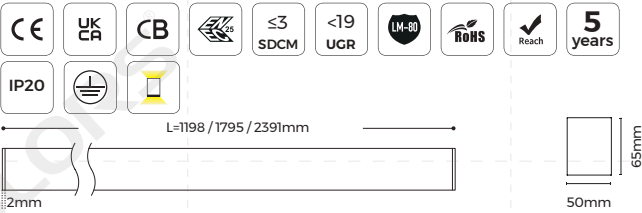
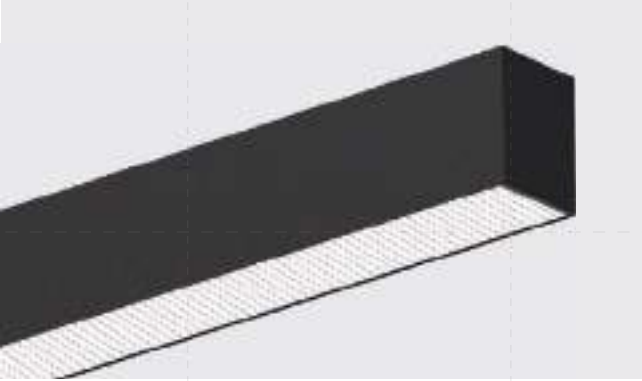
Light Distribution - Regular



Light Distribution - High efficiency



LH50FP-V2
Prismatic



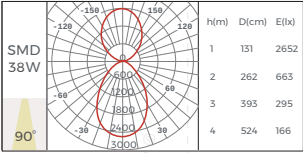
Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black /White (Spraying)
Control	ON/OFF /1-10V / DALI2+PUSH

Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	1200 / 1800 / 2400	
Regular	Power(W)	38 / 57 / 76
	Lumen(LM)	4180 / 6270 / 8360
High-efficiency	Power(W)	38 / 57 / 76
	Lumen(LM)	4940 / 7410 / 9880
Light efficiency(LM/W)	110 / 130	

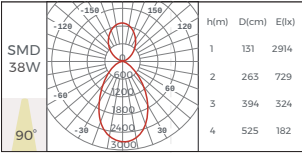
* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Installation Accessories	
Pendant cable	PN(E)-D 
Junction box	PY(E)-D 

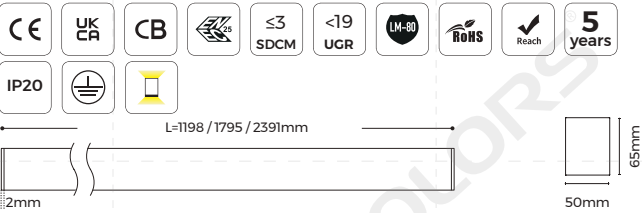
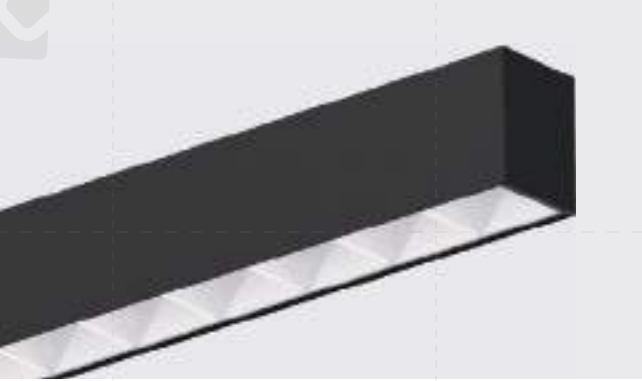
Light Distribution - Regular



Light Distribution - High efficiency



LH50G
Grating



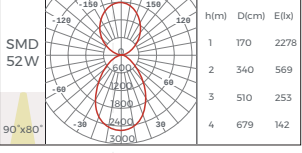
Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black /White (Spraying)
Control	ON/OFF /1-10V / DALI2+PUSH

Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700 / 3000 / 4000 / 6500G
Length (mm)	1200 / 1800 / 2400
Power(W)	52 / 80 / 100
Lumen (lm) Up (Normal)	2059 / 3168 / 3960
Lumen (lm) Down (Normal)	4181 / 6432 / 8040
Light efficiency(LM / W) (Normal)	120
Beam angle	90° x80°

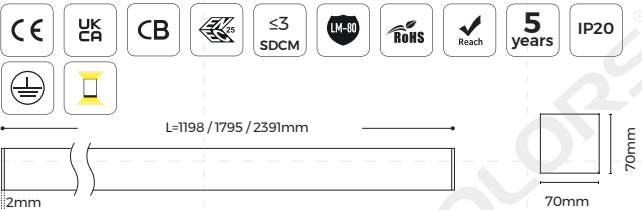
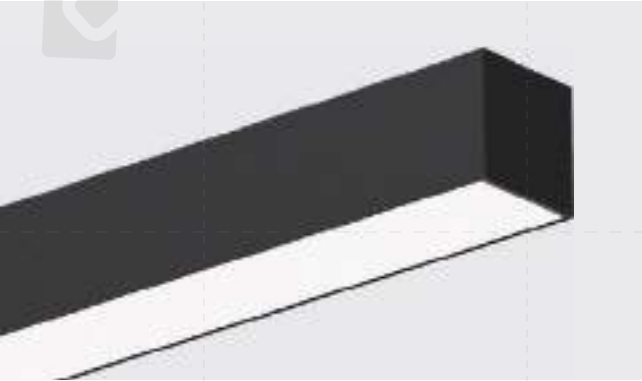
* The above parameters are based on Ra80, 4000K white luminaires.

Installation Accessories	
Pendant cable	PN(E)-D 
Junction box	PY(E)-D 

Light Distribution - Regular



LH70FD
Diffuser

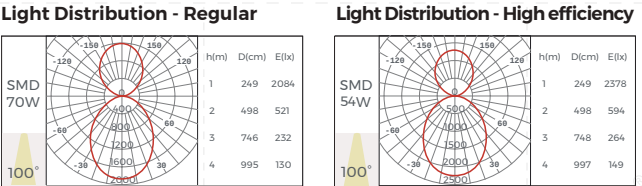


Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

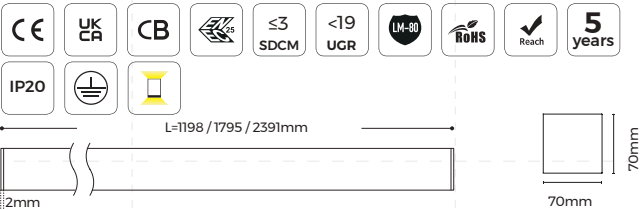
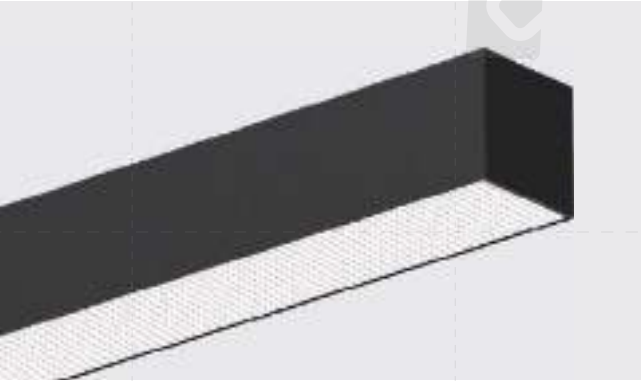
Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	^②	1200 / 1800 / 2400
Regular	Power(W)	70 / 106 / 140
	Lumen(LM)	7700 / 11660 / 15400
High-efficiency	Power(W)	54 / 81 / 108
	Lumen(LM)	8100 / 12150 / 16200
Light efficiency(LM/W)		110 / 150

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Installation Accessories	
Pendant cable	PN(E)-D
Junction box	PY(E)-D



LH70FP-V2
Prismatic

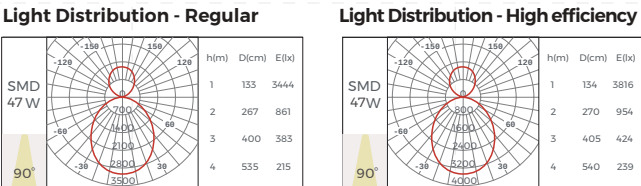


Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

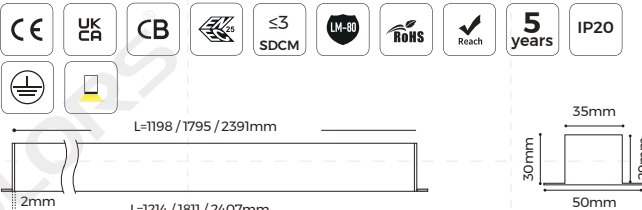
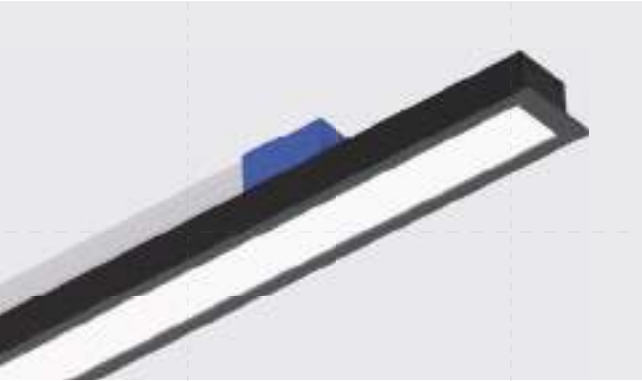
Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	1200 / 1800 / 2400	
Regular	Power(W)	47 / 70 / 86
	Lumen(LM)	5170 / 7700 / 9460
High-efficiency	Power(W)	47 / 70 / 86
	Lumen(LM)	6345 / 9450 / 11610
Light efficiency(LM/W)		110 / 135

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Installation Accessories	
Pendant cable	PN(E)-D
Junction box	PY(E)-D



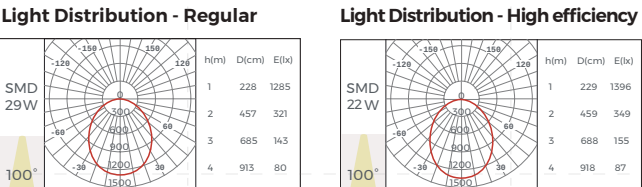
LE35FD
Diffuser



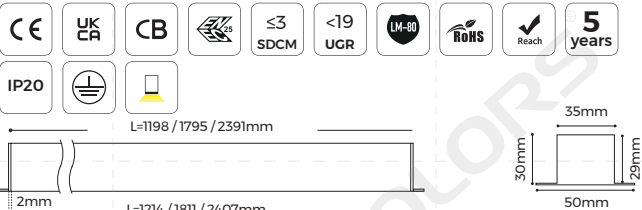
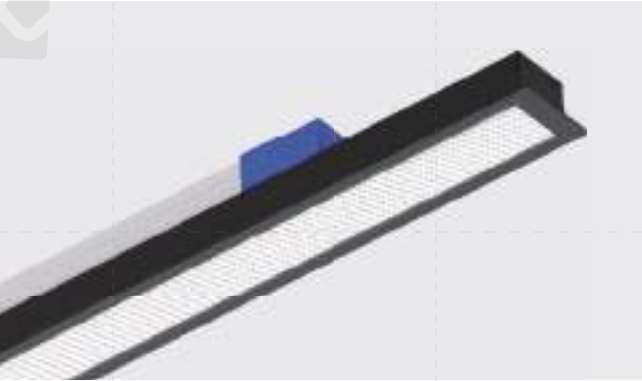
Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ①	
Length (mm)	1200 / 1800 / 2400	
Regular	Power(W)	29 / 45 / 58
	Lumen(LM)	3190 / 4950 / 6380
High-efficiency	Power(W)	22 / 33 / 44
	Lumen(LM)	3080 / 4620 / 6160
Light efficiency(LM/W)		110 / 140

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K



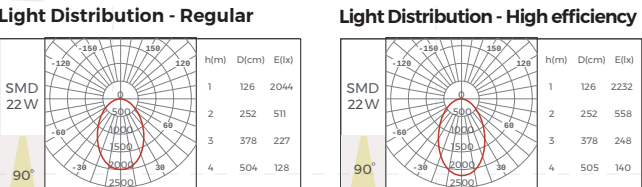
LE35FP-V2
Prismatic



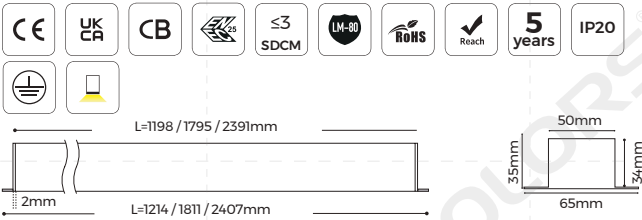
Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

Luminaire Parameters		
Input voltage	AC220-240V	
CRI	80 / 90	
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①	
Length (mm)	1200 / 1800 / 2400	
Regular	Power(W)	22 / 33 / 44
	Lumen(LM)	2090 / 3135 / 4180
High-efficiency	Power(W)	22 / 33 / 44
	Lumen(LM)	2640 / 3960 / 5280
Light efficiency(LM/W)		95 / 120

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K



LE50FD
Diffuser

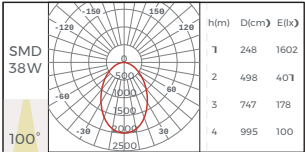


Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

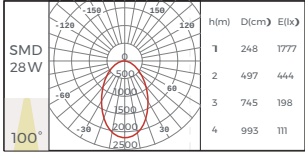
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ①
Length (mm)	1200 / 1800 / 2400
Regular	Power(W) 38 / 58 / 76
	Lumen(LM) 4180 / 6380 / 8360
High-efficiency	Power(W) 28 / 42 / 56
	Lumen(LM) 4200 / 6300 / 8400
Light efficiency(LM/W)	110 / 150

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

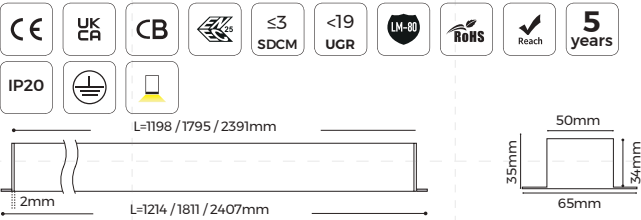
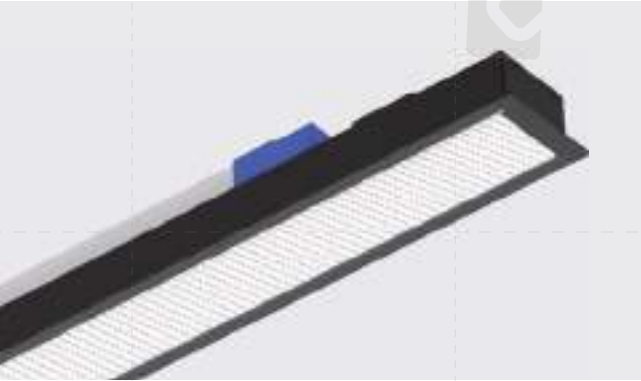
Light Distribution - Regular



Light Distribution - High efficiency



LE50FP-V2
Prismatic

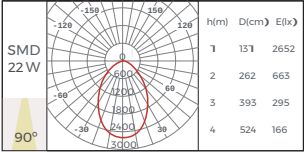


Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

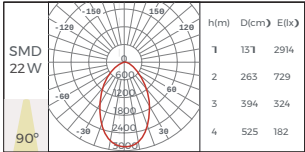
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ①
Length (mm)	1200 / 1800 / 2400
Regular	Power(W) 22 / 33 / 44
	Lumen(LM) 2200 / 3300 / 4400
High-efficiency	Power(W) 22 / 33 / 44
	Lumen(LM) 2750 / 4125 / 5500
Light efficiency(LM/W)	100 / 125

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

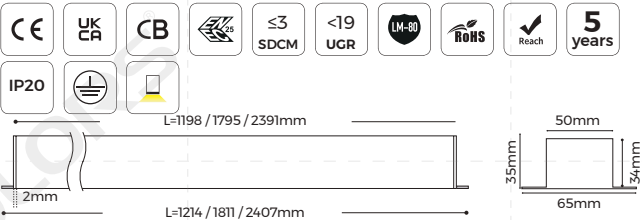
Light Distribution - Regular



Light Distribution - High efficiency



LE50G
Grating

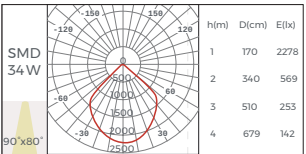


Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

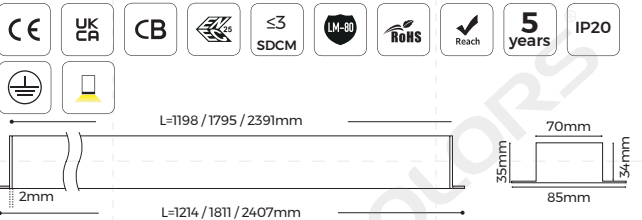
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700 / 3000 / 4000 / 6500K
Length (mm)	1200 / 1800 / 2400
Power(W)	34 / 52 / 68
Luminous flux (lm) (Normal)	4420 / 6760 / 8840
Light efficiency(LM / W) (Normal)	130
Beam angle	90° x80°

* The above parameters are based on Ra80, 4000K white luminaires.

Light Distribution - Regular



LE70FD
Diffuser

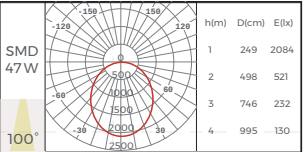


Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

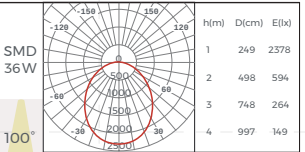
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ①
Length (mm)	1200 / 1800 / 2400
Regular	Power(W) 47 / 70 / 90
	Lumen(LM) 5405 / 8050 / 10350
High-efficiency	Power(W) 36 / 54 / 72
	Lumen(LM) 5400 / 8100 / 10800
Light efficiency(LM/W)	115 / 150

* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

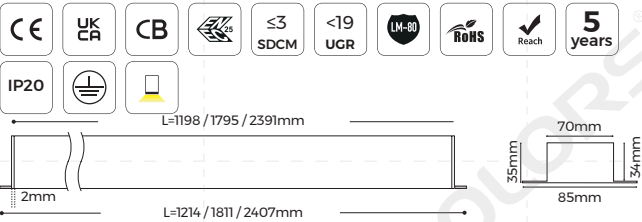
Light Distribution - Regular



Light Distribution - High efficiency



LE70FP-V2
Prismatic

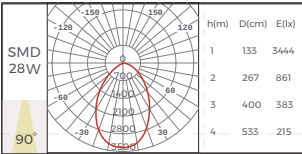


Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Black / White (Spraying)
Control	ON/OFF / 1-10V / DALI2+PUSH

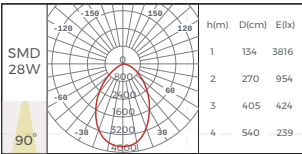
Luminaire Parameters	
Input voltage	AC220-240V
CRI	80 / 90
CCT	2700K / 3000K / 4000K / 6500K / 3CCT Dial Switch ^①
Length (mm)	1200 / 1800 / 2400
Regular	Power(W) 28 / 42 / 56
	Lumen(LM) 3080 / 4620 / 6160
High-efficiency	Power(W) 28 / 42 / 56
	Lumen(LM) 3780 / 5670 / 7560
Light efficiency(LM/W)	110 / 135

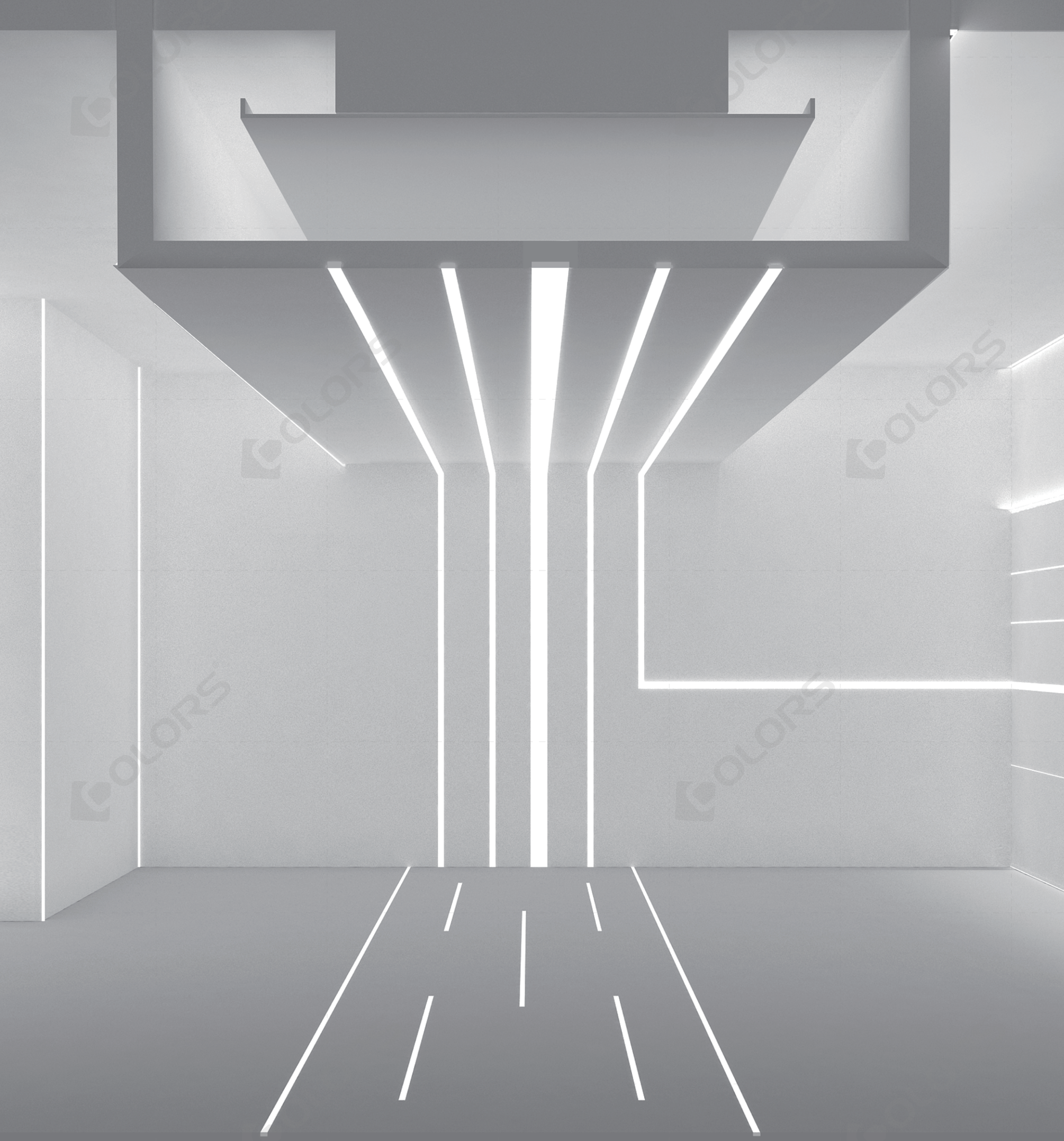
* The above parameters are based on Ra80, 4000K white luminaires.
① The color temperature range of the 3CCT dial switch is 3000K / 4200K / 6500K

Light Distribution - Regular



Light Distribution - High efficiency





ALS

ALS Series, min. to 7mm 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.

Product Overview

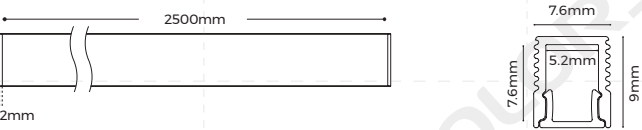
Surface Mounted		Pendant	Recessed		Trimless-Recessed		Corner	Vario	
LS0709	LS0812	LS3535	LE1212	LE1410	LR0812	LR1613	LG1616C(N)	LG1616K(N)	SK6013(B)
									
7.6x9MM	7.8x12MM	35x35MM	12x12MM	14x10MM	47.8x12MM	56x13MM	16x16MM	16x16MM	60x132MM
LS1010	LS1510	LS5050	LE1910	LE2409	LR2013	LR2522	LG2020C	LG3030C	SK8513(B)
									
10x10MM	15x10MM	50x50MM	19x10MM	24x9MM	60x13MM	65x22MM	20x20MM	30x30MM	85x13.2MM
LS1607	LS1613	LH25100	LE2507	LE2513	LR3735	LR3924			LS2126
									
16x7MM	16x13MM	25x100MM	25x7MM	25x13MM	99x35MM	85x24MM			21.4x27MM
LS1612L	LS1911C	LT30	LE3523		LR5535(A)	LR5535(B)			LE2711
									
16x18MM	19.7x19.6MM	30x30MM	35x23MM		95x35MM	93x35MM			27.1x11MM
LS1911K	LS2013	LT60							
									
19.7x19.7MM	20x13MM	60x60MM							
LS2020	LS2522								
									
20x20MM	25x22.5MM								

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-4mm		140	7/ 50mm		24	7.2	6.6	✓	710	>90	2700 K 3000 K 3500 K 4000 K 5000 K 6000 K	5000x4x1.2mm	5M/ Roll	LS0709 / LS0812 / LE1212 / LE2409 / LR0812
D6140-24V-8mm		140	7/ 50mm		24	7.2	6.6	✓	710	>90	2700 K 3000 K 3500 K 4000 K 5000 K 6000 K	5000x8x1.2mm	5M/ Roll	LS1613 / LE2513 / LG1616C / LG1616K / LS1612L / LS2126 / SK6013(B) / LR1613 / LS1612L / LS1010 / LE1410 / LE1910 / LS1510
D6280-24V-8mm		280	7/ 25mm		24	16.5	15	✓	1650	>90	2700 K 3000 K 3500 K 4000 K 5000 K 6000 K	5000x8x1.3mm	5M/ Roll	LS1607 / LE2507
D6280-24V-10mm		280	14/ 50mm		24	16.5	15	✓	1508	>90	2700 K 3000 K 3500 K 4000 K 5000 K 6000 K	5000x10x1.2mm	5M/ Roll	LS1911K / LS1911C / LG3030C / LR2013 / LS2013 / LS2020
D8168-24V-10mm		168	7/ 42mm		24	17.3	16.2	✓	1860	>80 >90 >95	1900 K 2300 K 2700 K 3000 K 3500 K 4000 K 5000 K 6000 K	5000x10x1.5mm	5M/ Roll	LE2711 / LR3735
D8280-24V-20mm		280	14/ 50mm		24	22	20	✓	2700	>80 >90 >95	1900 K 2300 K 2700 K 3000 K 3500 K 4000 K 5000 K 6000 K	2500x20x1.5mm	2.5M/ Roll	LR3924 / LS3535
D8280-24V-34mm		280	14/ 50mm		24	27.5	25	✓	3250	>80 >90 >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
DY8280B-24V-36mm		280	14/ 50mm		24	27.5	25	✓	3250	>80 >90 >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)
DS8160(A)-24V-10MM		160	8/ 50mm		24	22	20	✓	2880	>80 >90	2700 K 3000 K 3500 K 4000 K 5000 K 6500 K	5000x10x1.5mm	5m/ Roll	LS2522 / LH25100 / LE3523 / LR2522

LS0709

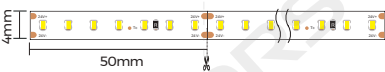


Basic Parameters	
Installation	Surface mounted, Trimless recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

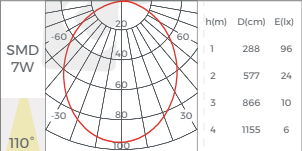
Installation Accessories	
Holeless end caps	EC-LS0709
Surface clip	CP-03

Light Source

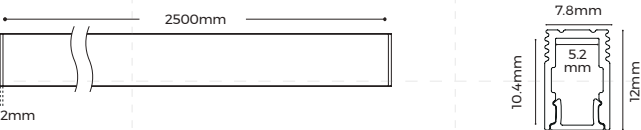
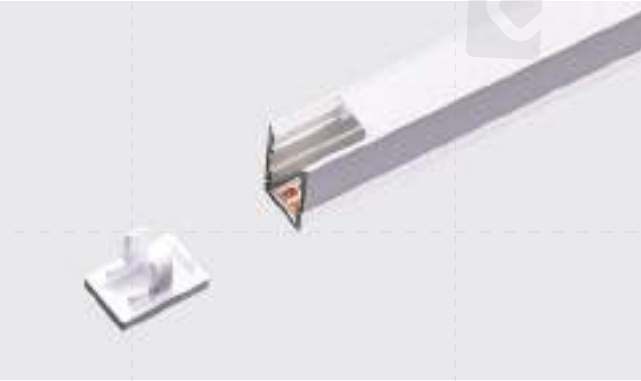
Model	Typ. Power(W)	LEDs / meter
D6140-24V-4mm	6.6W / m	140LEDs



Light Distribution - White Light



LS0812

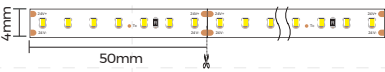


Basic Parameters	
Installation	Surface mounted, Trimless recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

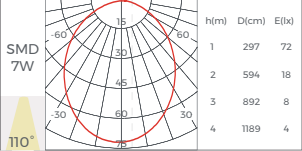
Installation Accessories	
Holeless end caps	EC-LS0812
End cap with hole	EC-LS0812
Surface clip	CP-03

Light Source

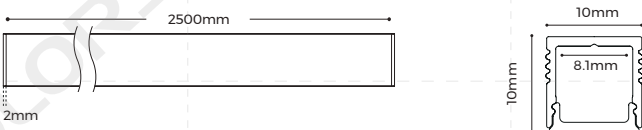
Model	Typ. Power(W)	LEDs / meter
D6140-24V-4mm	6.6W / m	140LEDs



Light Distribution - White Light



LS1010

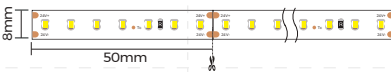


Basic Parameters	
Installation	Surface mounted, Trimless recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

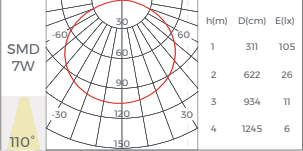
Installation Accessories	
Holeless end caps	EC-LS1010
End cap with hole	EC-LS1010
Surface clip	CP-36

Light Source

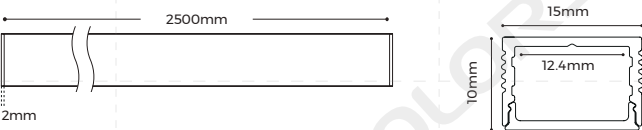
Model	Typ. Power(W)	LEDs / meter
D6140-24V-8mm	6.6W / m	140LEDs



Light Distribution - White Light



LS1510

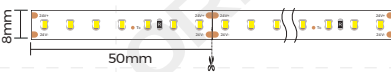


Basic Parameters	
Installation	Surface mounted, Trimless recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

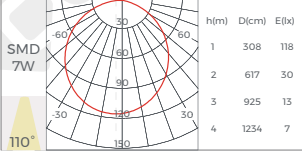
Installation Accessories	
End cap with hole	EC-LS1510
Holeless end caps	EC-LS1510
Surface clip	CP-37

Light Source

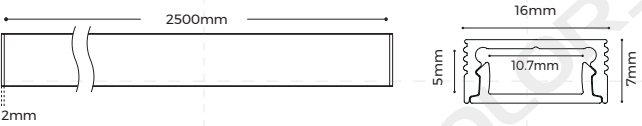
Model	Typ. Power(W)	LEDs / meter
D6140-24V-8mm	6.6W / m	140LEDs



Light Distribution - White Light



LS1607

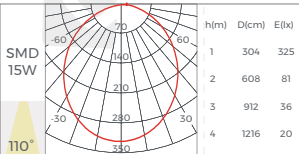


Basic Parameters	
Installation	Surface mounted, Trimless recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

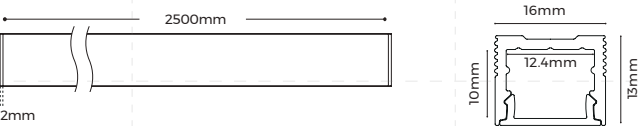
Installation Accessories	
Holeless end caps	EC-LS1607
End cap with hole	EC-LS1607
Surface clip	CP-04
0-180° adjustable Surface clip	CP-06

Light Source		
Model	Typ. Power(W)	LEDs / meter
D6280-24V-8mm	15W / m	280LEDs

Light Distribution - White Light



LS1613

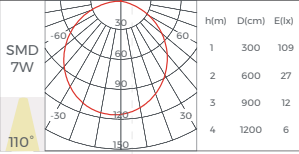


Basic Parameters	
Installation	Surface mounted, Trimless recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

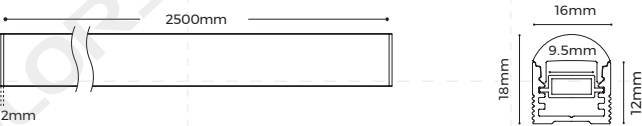
Installation Accessories	
Holeless end caps	EC-LS1613
End cap with hole	EC-LS1613
Surface clip	CP-04
0-180° adjustable Surface clip	CP-06

Light Source		
Model	Typ. Power(W)	LEDs / meter
D6140-24V-8mm	6.6W / m	140LEDs

Light Distribution - White Light



LS1612L

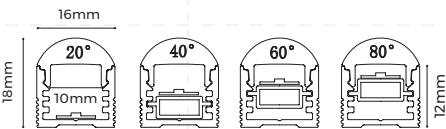
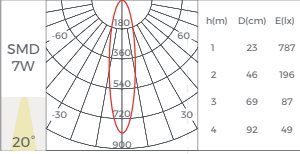


Basic Parameters	
Installation	Surface mounted, Trimless recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

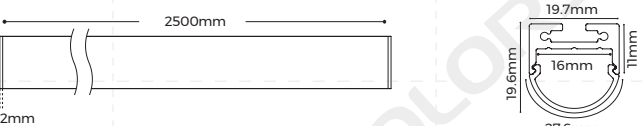
Installation Accessories	
Holeless end caps	EC-LS1612L
End cap with hole	EC-LS1612L
Surface clip	CP-04
0-180° adjustable Surface clip	CP-06

Light Source		
Model	Typ. Power(W)	LEDs / meter
D6140-24V-8mm	6.6W / m	140LEDs

Light Distribution - White Light



LS1911C



Basic Parameters	
Installation	Pendant, Surface mounted, Trimless Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

Installation Accessories	
Holeless end caps	EC-LS1911C
End cap with hole	EC-LS1911C
Surface clip	CP-07

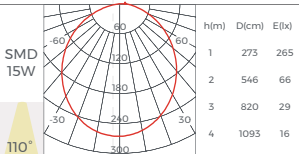
Pendant cable (with junction box)	PY-D
Pendant cable	PN-D
Pendant cable (Wire and cable in one)	PE-K
Pendant Rod	PG-I

Splicing accessories

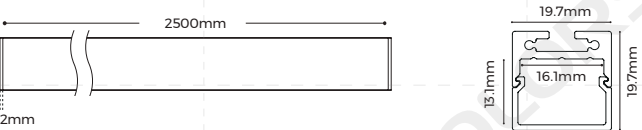
EX-EI

Light Source		
Model	Typ. Power(W)	LEDs / meter
D6280-24V-10mm	15W / m	280LEDs

Light Distribution - White Light



LS1911K



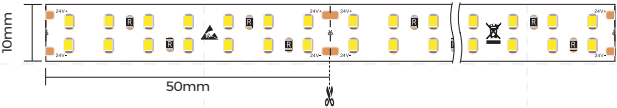
Basic Parameters	
Installation	Pendant, Surface mounted, Trimless Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

Installation Accessories

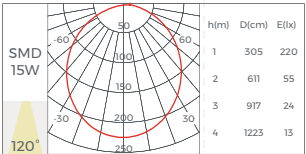
Holeless end caps	EC-LS1911K
End cap with hole	EC-LS1911K
Surface clip	CP-07
Pendant cable (with junction box)	PY-D
Pendant cable	PN-D
Pendant cable (Wire and cable in one)	PE-K
Pendant Rod	PG-I
Splicing accessories	EX-EI

Light Source

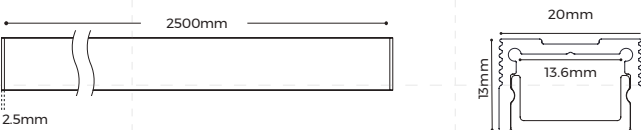
Model	Typ. Power(W)	LEDs / meter
D6280-24V-10mm	15W / m	280LEDs



Light Distribution - White Light



LS2013



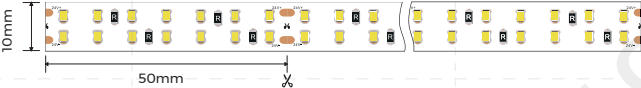
Basic Parameters	
Installation	Surface mounted, Trimless recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

Installation Accessories

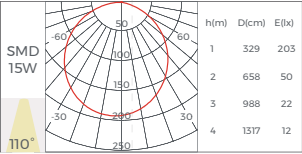
Holeless end caps	EC-LS2013
End cap with hole	EC-LS2013
Surface clip	CP-08

Light Source

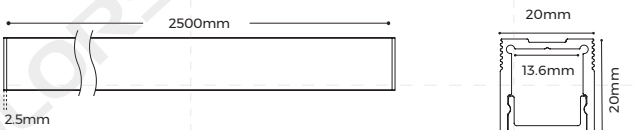
Model	Typ. Power(W)	LEDs / meter
D6280-24V-10mm	15W / m	280LEDs



Light Distribution - White Light



LS2020



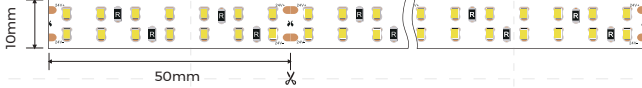
Basic Parameters	
Installation	Surface mounted, Trimless recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

Installation Accessories

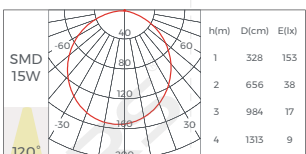
Holeless end caps	EC-LS2020
End cap with hole	EC-LS2020
Surface clip	CP-08

Light Source

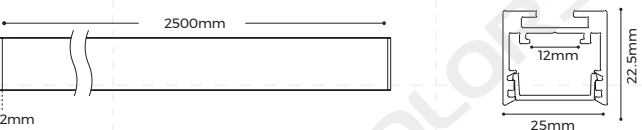
Model	Typ. Power(W)	LEDs / meter
D6280-24V-10mm	15W / m	280LEDs



Light Distribution - White Light



LS2522



Basic Parameters	
Installation	Surface mounted, Pendant
Material	AL6063-T5
Coating	Black / White (Spraying)

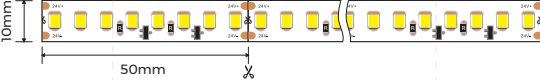
Installation Accessories

Holeless end caps	EC-LS25
Whole luminaire splicing bars	EX-29
Splicing bars	EX-31
Pendant Accessory	PE-I
Pendant Accessory	PE-J
Surface Accessory	CL-16
Prismatic Diffuser	CV-LS25FP
Grating	CV-LS25G

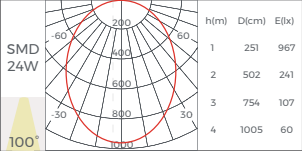
* All corners are available in with/without light source.

Light Source

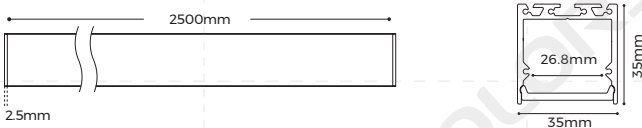
Model	Typ. Power(W)	LEDs / meter
DS8160(A)-24V-10mm	20W / M	160LEDs



Light Distribution - White Light



LS3535



Basic Parameters	
Installation	Pendant, Surface mounted, Trimless Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

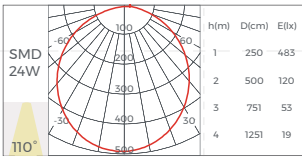
Installation Accessories	
Holeless end caps	EC-LS3535
Surface clip	CP-15
Pendant Cable (with junction box)	PY-D
Pendant Cable	PN-D
Splicing Bar	EX-09
Pendant Rod	PG-I

Light Source

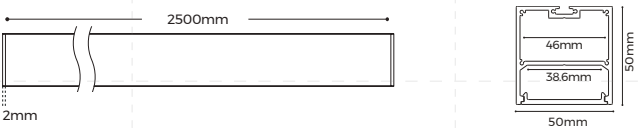
Model	Typ. Power(W)	LEDs / meter
D8280-24V-20mm	20W / m	280LEDs



Light Distribution - White Light



LS5050

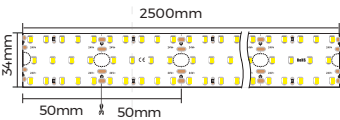


Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

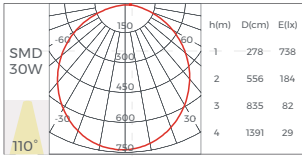
Installation Accessories	
Holeless end caps	EC-LS5050(N)
Pendant Cable (with junction box)	PY-D
Pendant Cable	PN-D
Pendant Rod	PG-I
Splicing Bar	EX-11
Splicing Bar	EX-09

Light Source

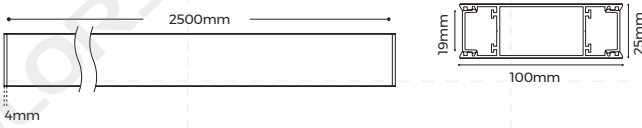
Model	Typ. Power(W)	LEDs / meter
D8280-24V-34mm	25W / m	280LEDs



Light Distribution - White Light



LH25100



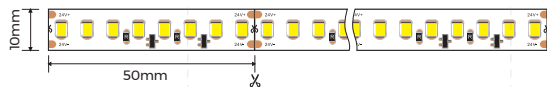
Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Black / White (Spraying)

Installation Accessories	
Holeless end caps	EC-LH25
Splicing bars	EX-30
Pendant Accessory	PE-H
Pendant Accessory	PE-G
Prismatic Diffuser	CV-LS25FP
Grating	CV-LS25G

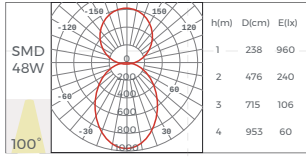
* All corners are available in with/without light source.

Light Source

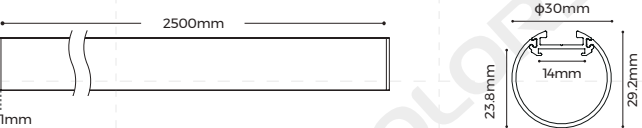
Model	Typ. Power(W)	LEDs / meter
DS8160(A)-24V-10mm	20W / m	160LEDs



Light Distribution - White Light



LT30



Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

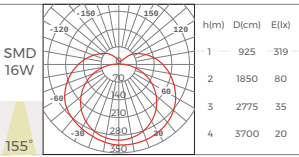
Installation Accessories	
Holeless end caps	EC-LT30
Pendant Cable	PN-Y

Light Source

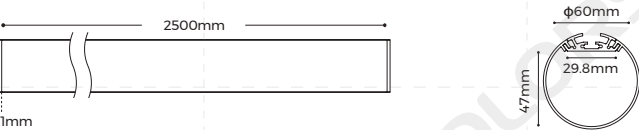
Flexible Strip		
Model	Typ. Power(W)	LEDs/meter
D8168-24V-10mm	16.2W / m	168LEDs



Light Distribution - White Light



LT60

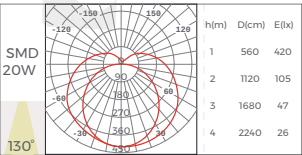


Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

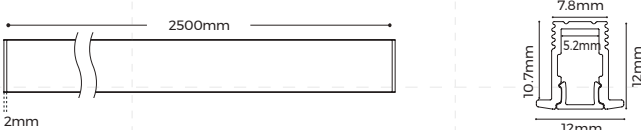
Installation Accessories	
Holeless end caps	EC-LT60
Pendant cable (with junction box)	PY-D
Pendant cable	PN-D
180° extender	EX-09

Light Source		
Model	Typ. Power(W)	LEDs /meter
D8280-24V-20mm	20W /m	280LEDs

Light Distribution - White Light



LE1212

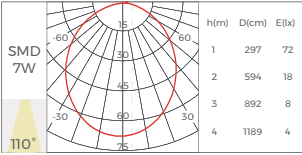


Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

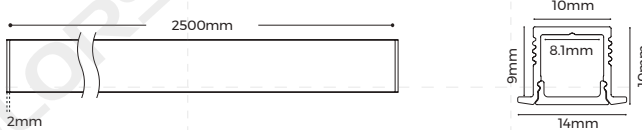
Installation Accessories	
Holeless end caps	EC-LE1212
End cap with hole	EC-LE1212
Embedded clip	CP-11

Light Source		
Model	Typ. Power(W)	LEDs /meter
D6140-24V-4mm	6.6W /m	140LEDs

Light Distribution - White Light



LE1410

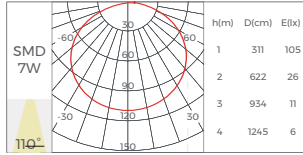


Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

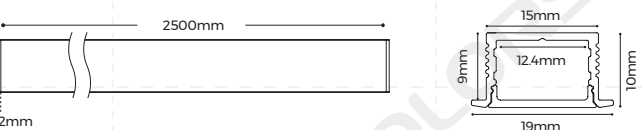
Installation Accessories	
End cap with hole	EC-LE1410
Holeless end caps	EC-LE1410
Embedded clip	CP-38

Light Source		
Model	Typ. Power(W)	LEDs /meter
D6140-24V-8mm	6.6W /m	140LEDs

Light Distribution - White Light



LE1910

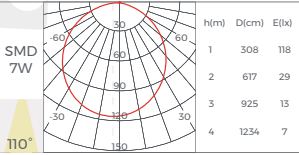


Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

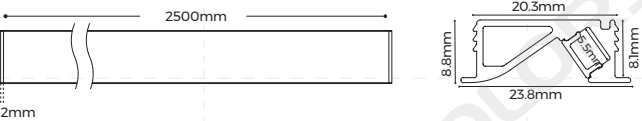
Installation Accessories	
End cap with hole	EC-LE1910
Holeless end caps	EC-LE1910
Embedded clip	CP-39

Light Source		
Model	Typ. Power(W)	LEDs /meter
D6140-24V- 8mm	6.6W /m	140LEDs

Light Distribution - White Light

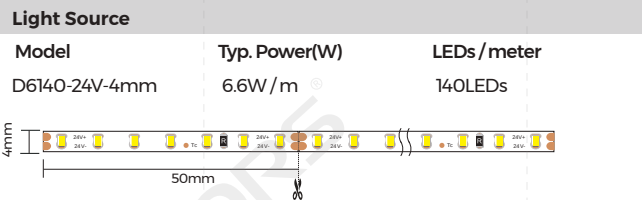


LE2409

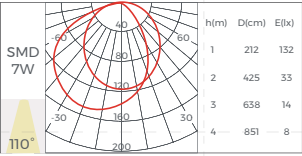


Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

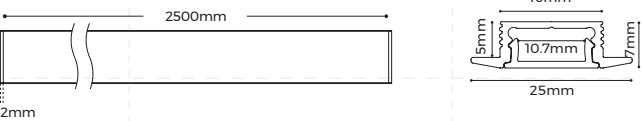
Profile Components	
End cap	EC-LE2409
End cap with hole	EC-LE2409



Light Distribution - White Light

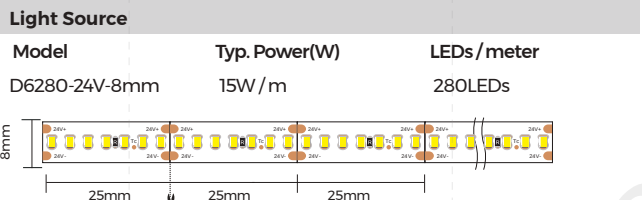


LE2507

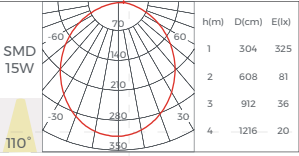


Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

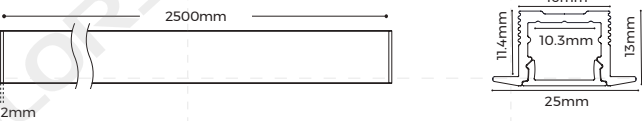
Installation Accessories	
Holeless end caps	EC-LE2507
End cap with hole	EC-LE2507



Light Distribution - White Light

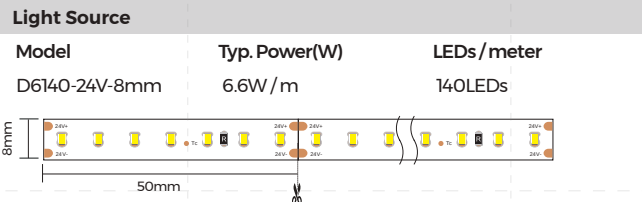


LE2513

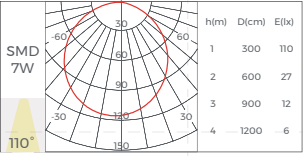


Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

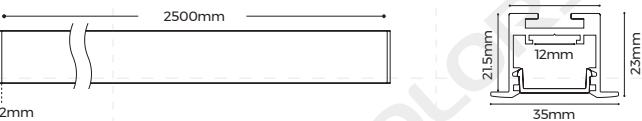
Installation Accessories	
Holeless end caps	EC-LE2513
End cap with hole	EC-LE2513
Embedded clip	CP-12



Light Distribution - White Light

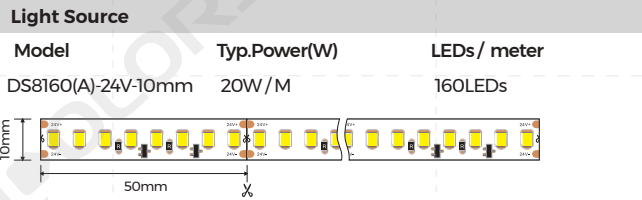


LE3523

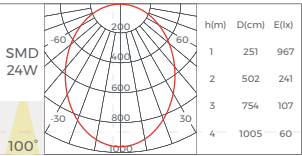


Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Black / White (Spraying)

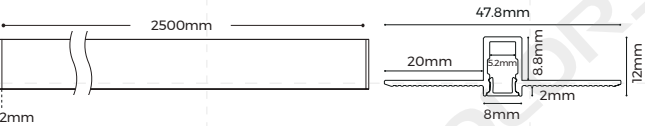
Installation Accessories	
Holeless end caps	EC-LE25
Splicing bars	EX-31
Recessed Accessory	RE-14
Prismatic Diffuser	CV-LS25FP
Grating	CV-LS25G



Light Distribution - White Light

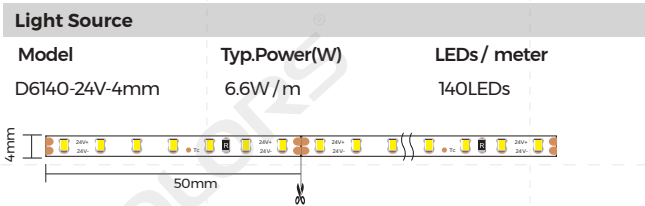


LR0812

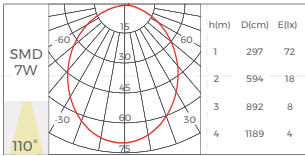


Basic Parameters	
Installation	Trimless Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / White (Spraying)

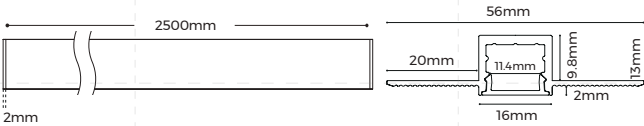
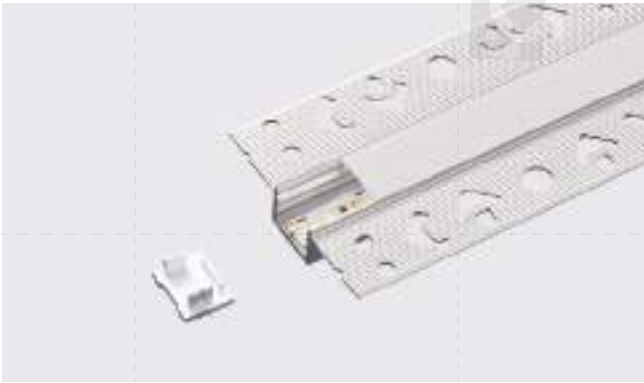
Installation Accessories	
Holeless end caps	EC-LR0812
End cap with hole	EC-LR0812
Screw	CL-01



Light Distribution - White Light

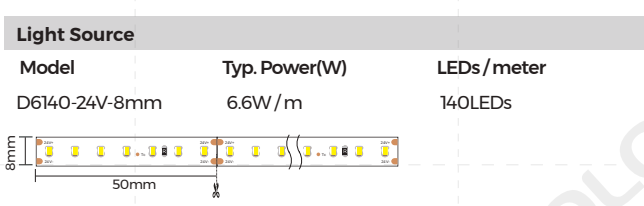


LR1613

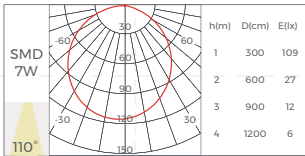


Basic Parameters	
Installation	Trimless Recessed
Material	AL6063-T5
Coating	Silver (Anodizing) / White (Spraying)

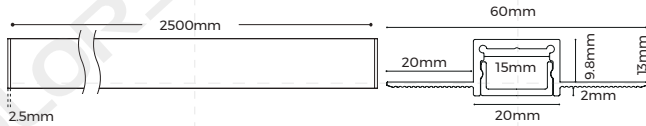
Installation Accessories	
Holeless end caps	EC-LR1613
End cap with hole	EC-LR1613
Screw	CL-01



Light Distribution - White Light

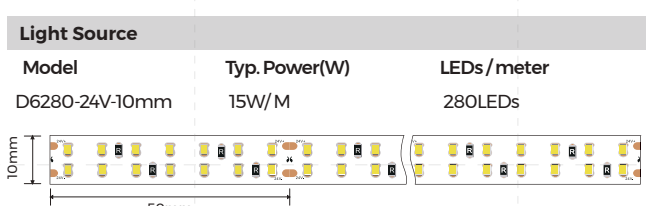


LR2013

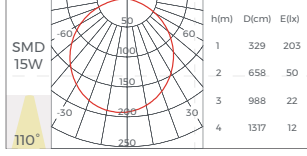


Basic Parameters	
Installation	Trimless Recessed
Material	AL6063-T5
Coating	Silver (Anodizing)

Installation Accessories	
Holeless end caps	EC-LR2013
End cap with hole	EC-LR2013
Screw	CL-01



Light Distribution - White Light

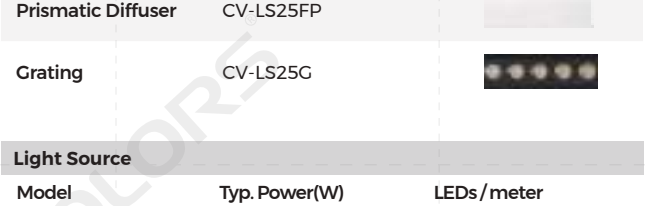


LR2522

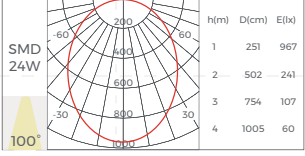


Basic Parameters	
Installation	Trimless Recessed
Material	AL6063-T5
Coating	White (Spraying)

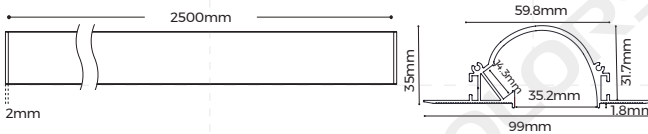
Installation Accessories	
Holeless end caps	EC-LS25
Screw	CL-01
Splicing bars	EX-31



Light Distribution - White Light



LR3735

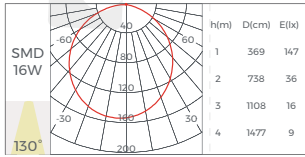


Basic Parameters	
Installation	Trimless Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

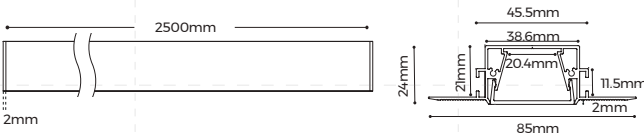
Installation Accessories	
Holeless end caps	EC-LR3735
Screw	CL-01

Light Source		
Model	Typ. Power(W)	LEDs /meter
D8168-24V-10mm	16.2W/M	168LEDs

Light Distribution - White Light



LR3924

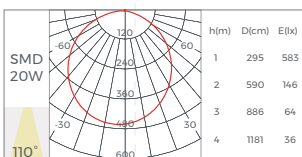


Basic Parameters	
Installation	Trimless Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

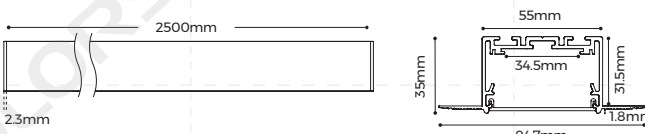
Installation Accessories	
Holeless end caps	EC-LR3924
Screw	CL-01

Light Source		
Model	Typ. Power(W)	LEDs /meter
D8280-24V-20mm	20W/M	280LEDs

Light Distribution - White Light



LR5535(A)

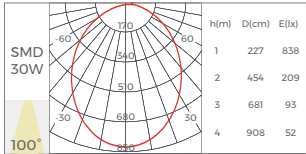


Basic Parameters	
Installation	Trimless Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

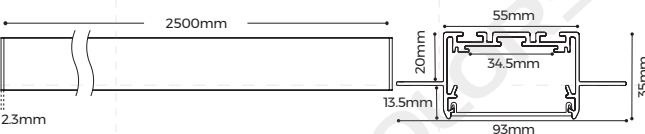
Installation Accessories	
Holeless end caps	EC-LR5535(A)
Screw	CL-01
180° extender	EX-E1

Light Source		
Model	Typ. Power(W)	LEDs /meter
D8280-24V-34mm	25W/ m	280LEDs

Light Distribution - White Light



LR5535(B)

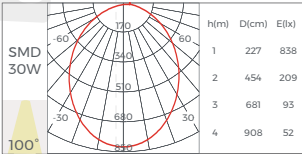


Basic Parameters	
Installation	Trimless Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

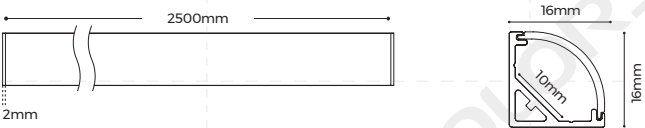
Installation Accessories	
Holeless end caps	EC-LR5535(B)
Screw	CL-01
180° extender	EX-E1

Light Source		
Model	Typ. Power(W)	LEDs /meter
D8280-24V-34mm	25W/ m	280LEDs

Light Distribution - White Light



LG1616C(N)

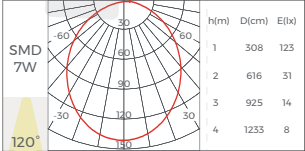


Basic Parameters	
Installation	Surface
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

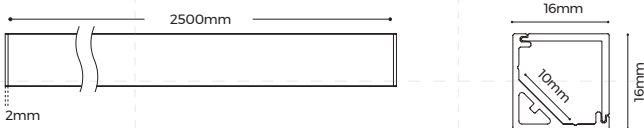
Installation Accessories	
Holeless end caps	EC-LG1616C(N)
End cap with hole	EC-LG1616C(N)
Surface clip	CP-13

Light Source		
Model	Typ. Power(W)	LEDs / meter
D6140-24V-8mm	6.6W/ m	140LEDs

Light Distribution - White Light



LG1616K(N)

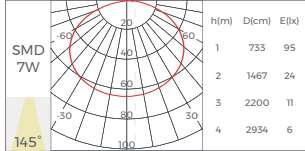


Basic Parameters	
Installation	Surface
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

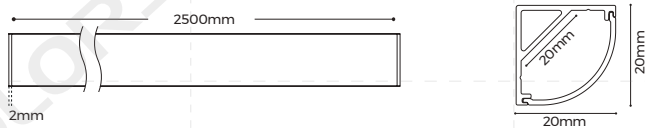
Installation Accessories	
Holeless end caps	EC-LG1616K(N)
End cap with hole	EC-LG1616K(N)
Surface clip	CP-13

Light Source		
Model	Typ. Power(W)	LEDs / meter
D6140-24V-8mm	6.6W/ m	140LEDs

Light Distribution - White Light



LG2020C

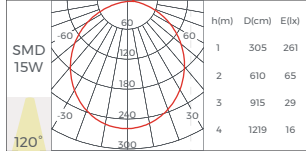


Basic Parameters	
Installation	Surface
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

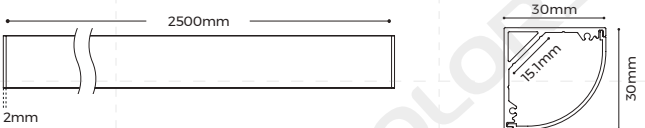
Installation Accessories	
Holeless end caps	EC-LG2020C
End cap with hole	EC-LG2020C
Surface clip	CP-50

Light Source		
Model	Typ. Power(W)	LEDs / meter
D6280-24V-10mm	15W/ m	280LEDs

Light Distribution - White Light



LG3030C

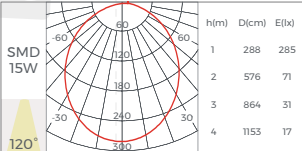


Basic Parameters	
Installation	Surface
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

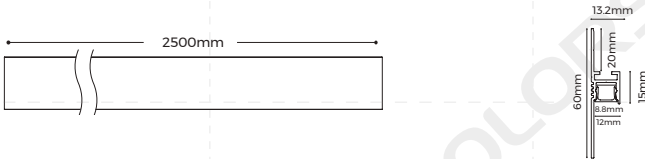
Installation Accessories	
Holeless end caps	EC-LG3030C
End cap with hole	EC-LG3030C
Surface clip	CP-14

Light Source		
Model	Typ. Power(W)	LEDs / meter
D6280-24V-10mm	15W/ m	280LEDs

Light Distribution - White Light



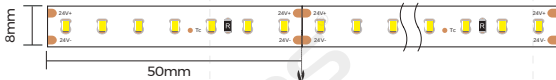
SK6013(B)



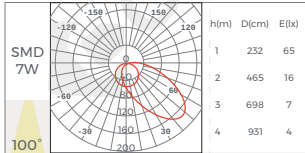
Basic Parameters	
Installation	Trimless Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White (Spraying)

Installation Accessories	
Screw	CL-01

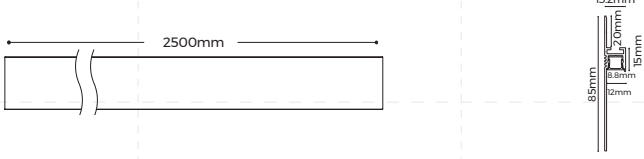
Light Source		
Model	Typ. Power(W)	LEDs /meter
D6140-24V-8mm	6.6W/ m	140LEDs



Light Distribution - White Light



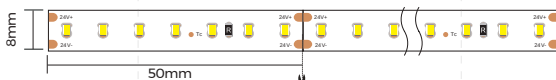
SK8513(B)



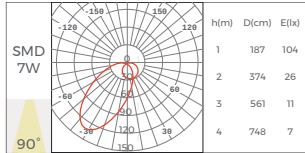
Basic Parameters	
Installation	Trimless Recessed
Material	AL6063-T5
Coating	White (Spraying)

Installation Accessories	
Screw	CL-01

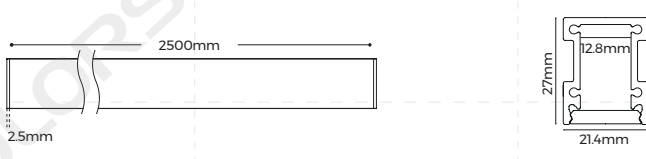
Light Source		
Model	Typ. Power(W)	LEDs /meter
D6140-24V-8mm	6.6W/ m	140LEDs



Light Distribution - White Light



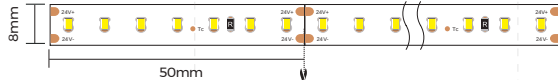
LS2126



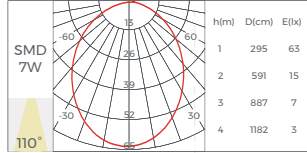
Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Silver (Anodizing)

Installation Accessories	
Holeless end caps	EC-LS2126
End cap with hole	EC-LS2126

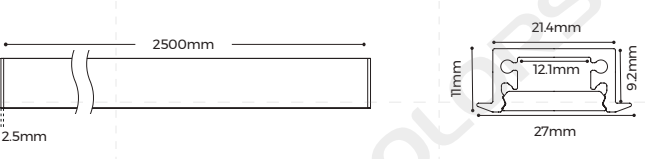
Light Source		
Model	Typ. Power(W)	LEDs /meter
D6140-24V-8mm	6.6W/ m	140LEDs



Light Distribution - White Light



LE2711



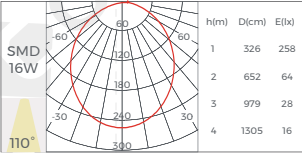
Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Silver (Anodizing)

Installation Accessories	
Holeless end caps	EC-LE2711
End cap with hole	EC-LE2711

Light Source		
Model	Typ. Power(W)	LEDs /meter
D8168-24V-10mm	16.2W/ M	168LEDs



Light Distribution - White Light





ALS ECO

ALS ECO, 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 Overview

Surface Mounted

BS1010



10x10MM

BS1515



15x15MM

BS1607



16x7MM

BS1613



16x13MM

Trimless Recessed

BR1613(A)



48.2x13MM

BR1613(B)



32.1x13MM

Recessed

BE1010



14x10MM

BE1515



19x15MM

BE2007



20x7MM

BE2507



25x7MM

BE2513



25x13MM

Corner

BG1010C



10x10MM

BG1616C



16x16MM

BG1818



18x18MM

BG4223



42x22.4MM

BG4920



48.6x19.5MM

Bend

BS1505



15x5.53MM

BS1805



18x5.5MM

BS1303



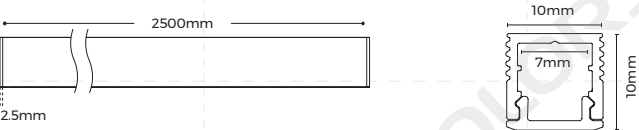
13.4x2.8MM

Light Source

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	7.2	6.6	✓	710	>90	2700 K 3000 K 3500 K 4000 K 5000 K 6000 K	5000x8x1.2mm	5M / Roll	BG1616C / BS1613 / BE2513/ BS1515 / BE1515 / BR1613(A) / BR1613(B) / BG1818/ BG4223 / BG4920
D6280-24V-8mm		280	7 / 25mm		24	16.5	15	✓	1650	>90	2700 K 3000 K 3500 K 4000 K 5000 K 6000 K	5000x8x1.3mm	5M / Roll	BS1607 / BE2507 / BE2007
D6140-24V-4mm		140	7 / 50mm		24	7.2	6.6	✓	710	>90	2700 K 3000 K 3500 K 4000 K 5000 K 6000 K	5000x4x1.2mm	5M / Roll	BS1010 / BE1010
DF6N-24V-8mm		544	3.68mm		24	11	10	✓	600	>90	2700 K 3000 K 3500 K 4000 K 6500 K	5000x8x1.5mm	5M / Roll	BS1505 / BS1805 / BS1303 / BG1010C

* 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

BS1010

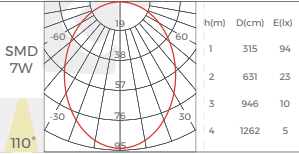


Basic Parameters	
Installation	Surface mounted, Trimless recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

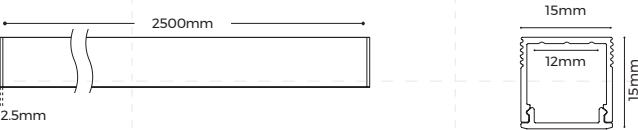
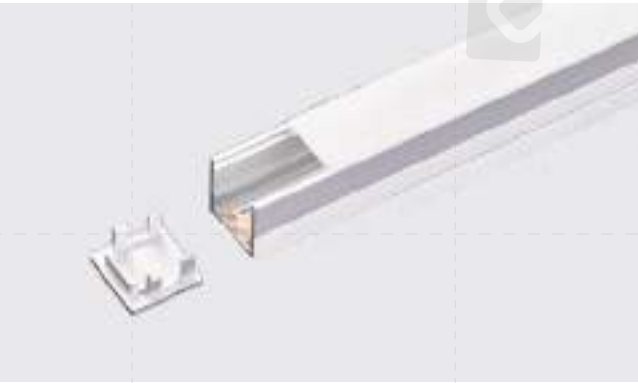
Installation Accessories	
Holeless end caps	EC-BS1010
End cap with hole	EC-BS1010
Mounting clip	CP-36

Light Source		
Model	Typ. Power(W)	LEDs /meter
D6140-24V-4mm	6.6W / m	140LEDs

Light Distribution - White Light



BS1515

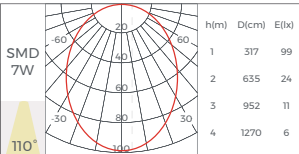


Basic Parameters	
Installation	Surface mounted, Trimless recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

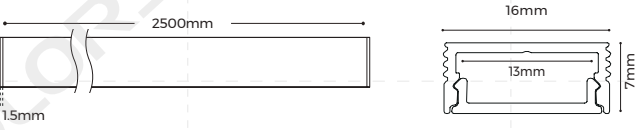
Installation Accessories	
Holeless end caps	EC-BS1515
End cap with hole	EC-BS1515
Mounting clip	CP-37

Light Source		
Model	Typ. Power(W)	LEDs /meter
D6140-24V-8mm	6.6W / m	140LEDs

Light Distribution - White Light



BS1607

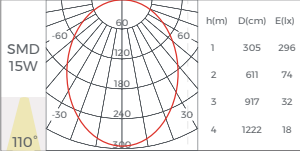


Basic Parameters	
Installation	Surface mounted, Trimless recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

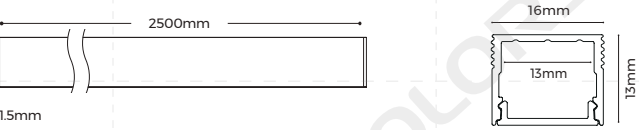
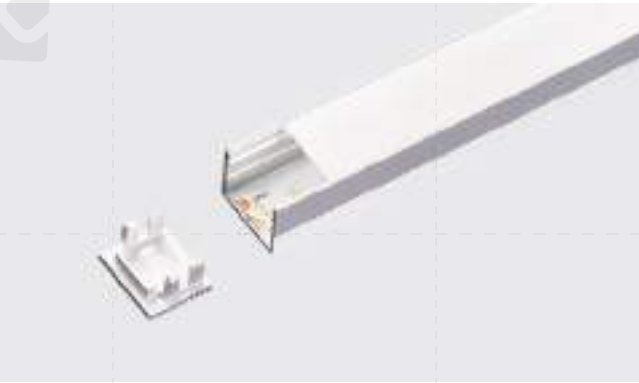
Installation Accessories	
Holeless end caps	EC-BS1607
End cap with hole	EC-BS1607
Mounting clip	CP-04
0-180° adjustable mounting clip	CP-06

Light Source		
Model	Typ. Power(W)	LEDs /meter
D6280-24V-8mm	15W / m	280LEDs

Light Distribution - White Light



BS1613

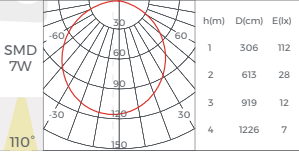


Basic Parameters	
Installation	Surface mounted, Trimless recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

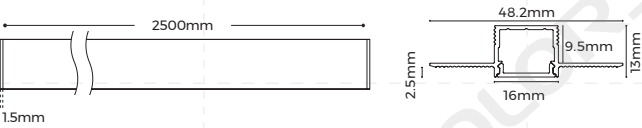
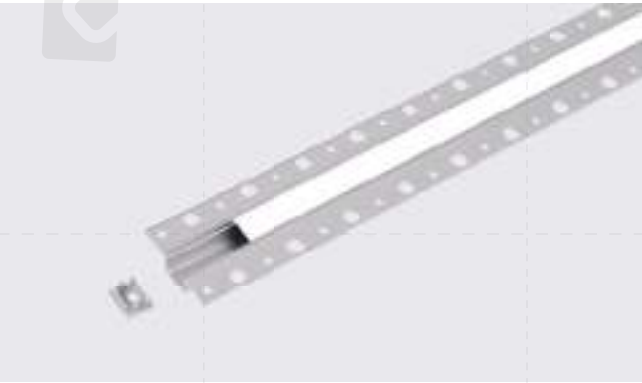
Installation Accessories	
Holeless end caps	EC-BS1613
End cap with hole	EC-BS1613
Mounting clip	CP-04
0-180° adjustable mounting clip	CP-06

Light Source		
Model	Typ. Power(W)	LEDs /meter
D6140-24V-8mm	6.6W / m	140LEDs

Light Distribution - White Light



BR1613(A)

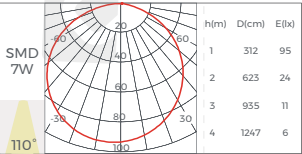


Basic Parameters	
Installation	Trimless Recessed
Material	AL6063-T5
Coating	Silver (Anodizing)

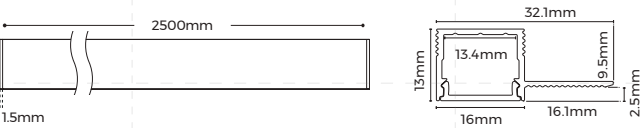
Installation Accessories	
Holeless end caps	EC-BS1613
End cap with hole	EC-BS1613
Screw	CL-01

Light Source		
Model	Typ. Power(W)	LEDs / meter
D6140-24V-8mm	6.6W / m	140LEDs

Light Distribution - White Light



BR1613(B)

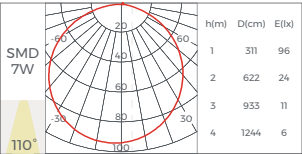


Basic Parameters	
Installation	Trimless Recessed
Material	AL6063-T5
Coating	Silver (Anodizing)

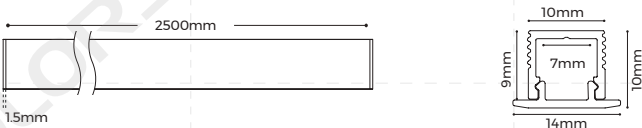
Installation Accessories	
Holeless end caps	EC-BS1613
End cap with hole	EC-BS1613
Screw	CL-01

Light Source		
Model	Typ. Power(W)	LEDs / meter
D6140-24V-8mm	6.6W / m	140LEDs

Light Distribution - White Light



BE1010

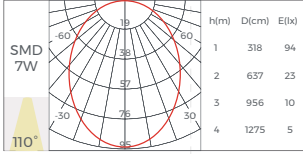


Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

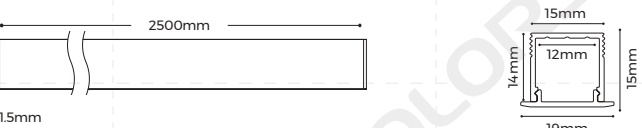
Installation Accessories	
Holeless end caps	EC-BE1010
End cap with hole	EC-BE1010
Embedded clip	CP-38

Light Source		
Model	Typ. Power(W)	LEDs / meter
D6140-24V-4mm	6.6W / m	140LEDs

Light Distribution - White Light



BE1515

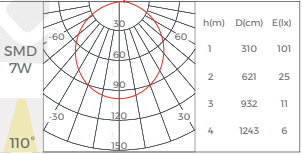


Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

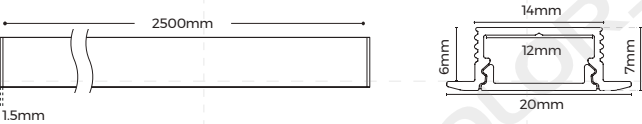
Installation Accessories	
Holeless end caps	EC-BE1515
End cap with hole	EC-BE1515
Embedded clip	CP-39

Light Source		
Model	Typ. Power(W)	LEDs / meter
D6140-24V-8mm	6.6W / m	140LEDs

Light Distribution - White Light



BE2007

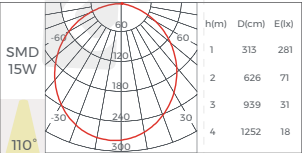


Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

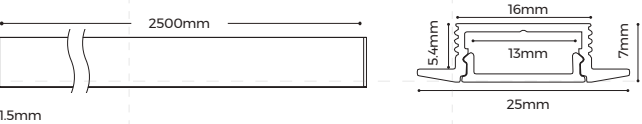
Installation Accessories	
Holeless end caps	EC-BE2007
End cap with hole	EC-BE2007
Embedded clip	CP-47

Light Source		
Model	Typ. Power(W)	LEDs /meter
D6280-24V-8mm	15W/ m	280LEDs

Light Distribution - White Light



BE2507

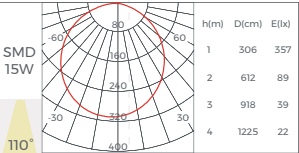


Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

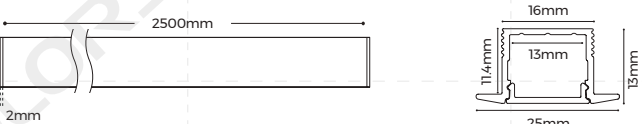
Installation Accessories	
Holeless end caps	EC-BE2507
End cap with hole	EC-BE2507

Light Source		
Model	Typ. Power(W)	LEDs /meter
D6280-24V-8mm	15W/ m	280LEDs

Light Distribution - White Light



BE2513

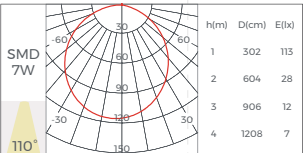


Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

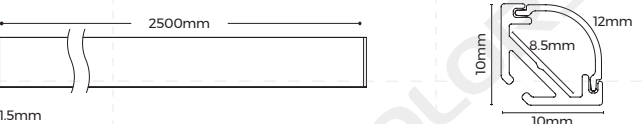
Installation Accessories	
Holeless end caps	EC-BE2513
End cap with hole	EC-BE2513
Embedded clip	CP-12

Light Source		
Model	Typ. Power(W)	LEDs /meter
D6140-24V-8mm	6.6W/ m	140LEDs

Light Distribution - White Light



BG1010C

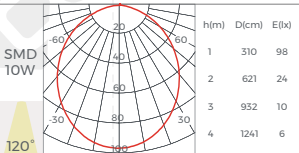


Basic Parameters	
Installation	Surface mounted
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

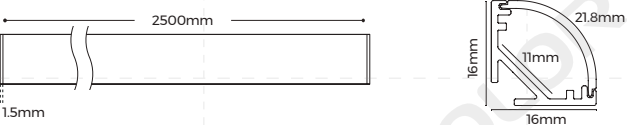
Installation Accessories	
Holeless end caps	EC-BG1010C
End cap with hole	EC-BG1010C
Mounting clip	CP-48

Light Source		
Model	Typ. Power(W)	LEDs /meter
DF6N-24V-8mm	10W/ m	544LEDs

Light Distribution - White Light



BG1616C

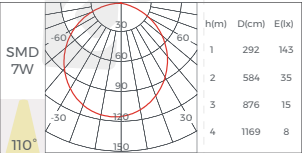


Basic Parameters	
Installation	Surface mounted
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

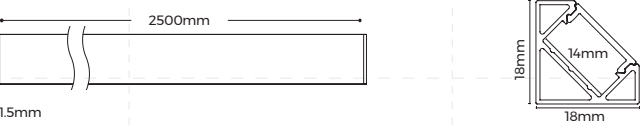
Installation Accessories	
Holeless end caps	EC-BG1616C
End cap with hole	EC-BG1616C
Mounting clip	CP-13

Light Source		
Model	Typ. Power(W)	LEDs /meter
D6140-24V-8mm	6.6W / m	140LEDs

Light Distribution - White Light



BG1818

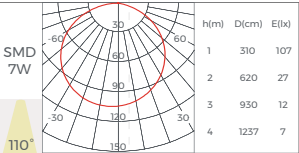


Basic Parameters	
Installation	Surface mounted
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

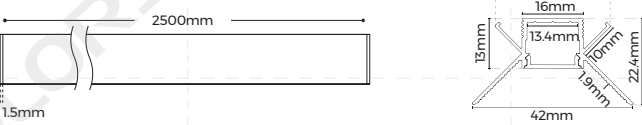
Installation Accessories	
Holeless end caps	EC-BG1818
End cap with hole	EC-BG1818
Mounting clip	CP-49

Light Source		
Model	Typ. Power(W)	LEDs /meter
D6140-24V-8mm	6.6W / m	140LEDs

Light Distribution - White Light



BG4223

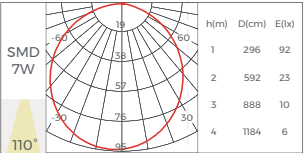


Basic Parameters	
Installation	Trimless Recessed
Material	AL6063-T5
Coating	Silver (Anodizing)

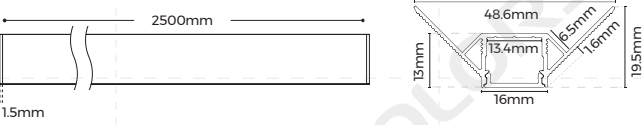
Installation Accessories	
Holeless end caps	EC-BS1613
End cap with hole	EC-BS1613
Screw	CL-01

Light Source		
Model	Typ. Power(W)	LEDs /meter
D6140-24V-8mm	6.6W / m	140LEDs

Light Distribution - White Light



BG4920

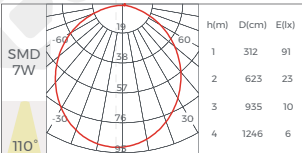


Basic Parameters	
Installation	Trimless Recessed
Material	AL6063-T5
Coating	Silver (Anodizing)

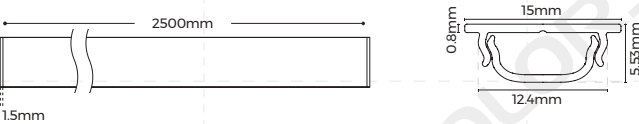
Installation Accessories	
Holeless end caps	EC-BS1613
End cap with hole	EC-BS1613
Screw	CL-01

Light Source		
Model	Typ. Power(W)	LEDs /meter
D6140-24V-8mm	6.6W / m	140LEDs

Light Distribution - White Light



BS1505

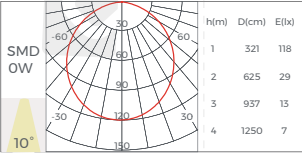


Basic Parameters	
Installation	Surface mounted
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

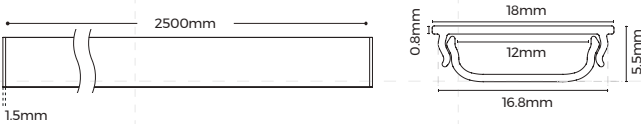
Installation Accessories	
Holeless end caps	EC-BS1505
End cap with hole	EC-BS1505
Mounting clip	CP-45

Light Source		
Model	Typ. Power(W)	LEDs /meter
DF6N-24V-8mm	10W / m	544LEDs

Light Distribution - White Light



BS1805

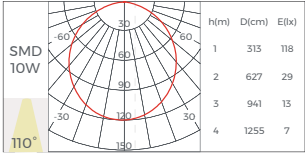


Basic Parameters	
Installation	Surface mounted
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

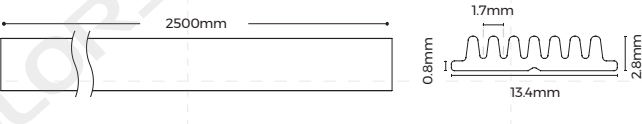
Installation Accessories	
Holeless end caps	EC-BS1805
End cap with hole	EC-BS1805
Mounting clip	CP-46

Light Source		
Model	Typ. Power(W)	LEDs /meter
DF6N-24V-8mm	10W / m	544LEDs

Light Distribution - White Light



BS1303

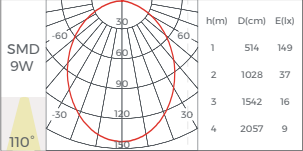


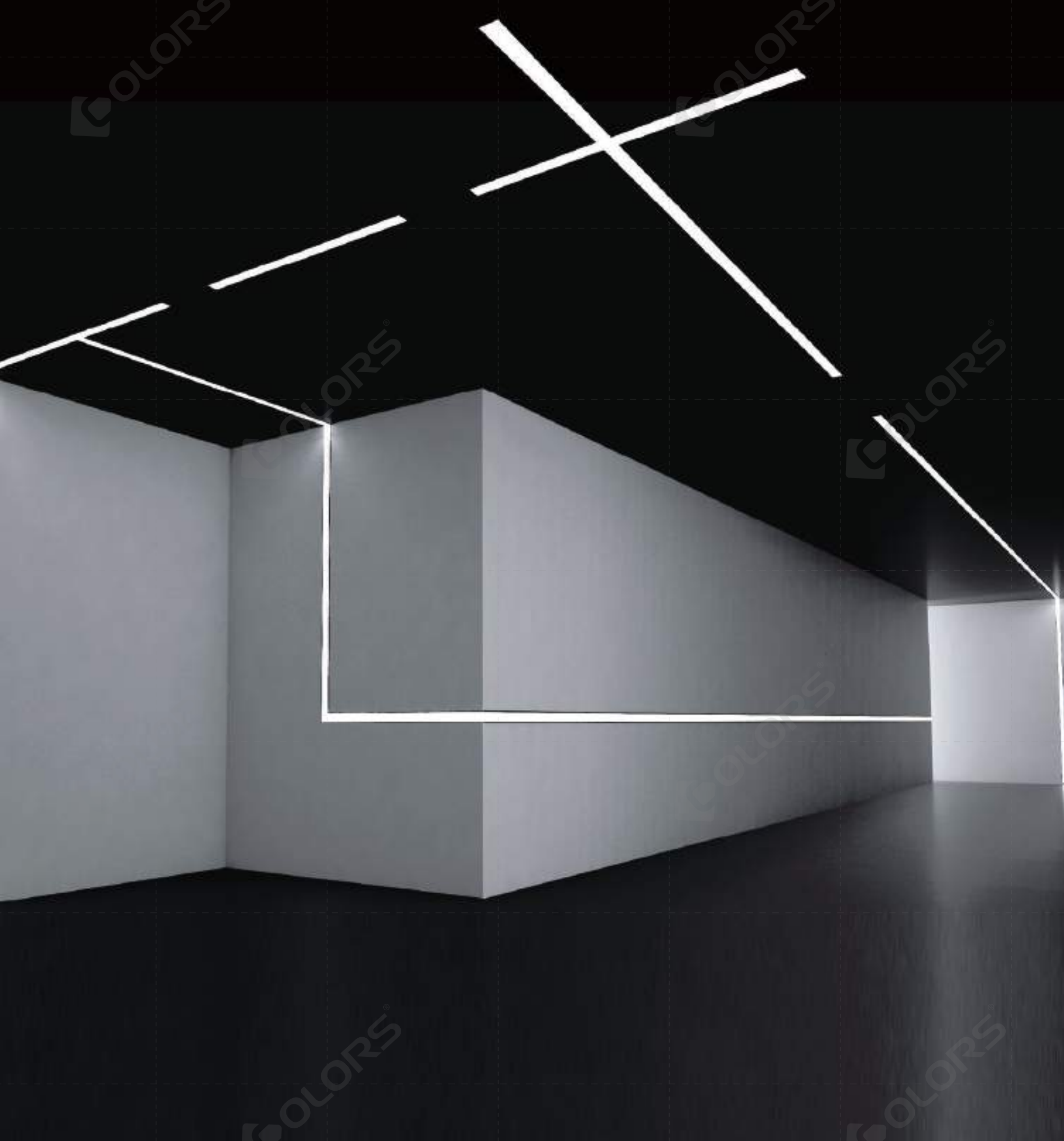
Basic Parameters	
Installation	Surface mounted
Material	AL6063-T5
Coating	Silver (Anodizing)

Installation Accessories	
Screw	CL-24 M3.5×15mm

Light Source		
Model	Typ. Power(W)	LEDs /meter
DF6N-24V-8mm	10W / m	544LEDs

Light Distribution - White Light

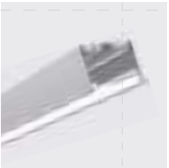




LLS ECO

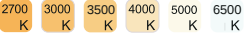
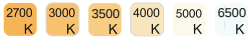
LLS ECO, of 33-94mm width, supports down/up&down lighting, pendant, recessed and ceiling installation. It can be cut, spliced and cornered in arbitrary length to form all kinds of creative styles, great flexibility in application.

Product Overview

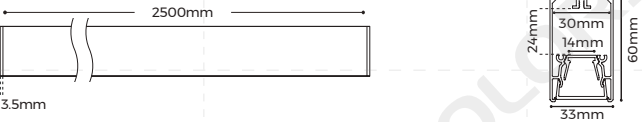
	Pendant & Surface Mounted	Pendant (Up & Down)	Recessed
30 / 50MM	BS3360 	BH3360 	BE5535 
50 / 60MM	BS5470 	BH5470 	BE6935 
70 / 90MM	BS7977 	BH7977 	BE9435 

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	DC(V)	Max.W/m	Typ.W/m	LM/m(4000K)	CRI	CCT/Color	Size	Package	Adaptive models
Flexible light source													
DL880-24V-8mm		80	8 / 100mm		24	8.2	7.5	1190	>80 >90		2500x8x1.5mm	2.5M / Roll	Up: BH3360
DL8160-24V-8mm		160	8 / 50mm		24	16.5	15	2015	>80 >90		2500x8x1.5mm	2.5M / Roll	Up: BH5470 / BH7977 Down: BS3360 / BH3360 / BE5535
DL8280-24V-18mm		280	14 / 50mm		24	27.5	25	3400	>80 >90		2500x18x1.5mm	2.5M / Roll	Down: BS5470 / BH5470 / BE6935
DL8280-24V-30mm		280	14 / 50mm		24	33	30	4080	>80 >90		2500x30x1.5mm	2.5M / Roll	Down: BS7977 / BH7977 / BE9435

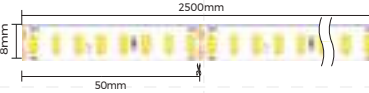
BS3360



Basic Parameters	
Installation	Pendant, Surface mounted, Wall-mounted, Trimless recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

Installation Accessories	
End Cap	EC-BS3360
Pendant Cable (with junction box)	PY-D
Pendant Cable	PN-D
Pendant Rod	PG-I
Ceiling clip	CP-42
Screw set	CL-01
Wall-mounted clip	WL-01
Splicing Bar	EX-38
Whole Luminaire Splicing Bar	EX-41

Light Source		
Model	Typ. Power(W)	LEDs /m
DL8160-24V-8mm	15W / m	160LEDs

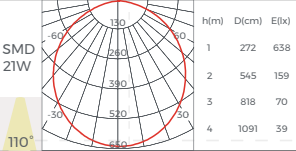


Corner Accessories	
L shape	L90-BS3360
L shape (inward)	L90N-BS3360
L shape (outward)	L90W- BS3360
T shape	T90- BS3360
X shape	X90- BS3360

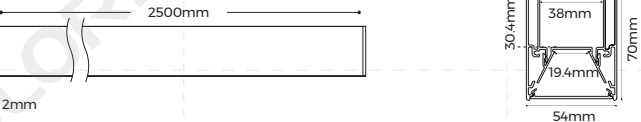
* Without light source

Power Supply			
Model	Size	Power Type	Output Power(W)
BK-DGV060-24V0D	285×30×21mm	DALI-2 / PUSH /1-10V 3in1 dimming	60
BK-MGV060-24V0M	285×30×21mm	1-10V dimming	60
BN-V24-060P-V1	329×30×17mm	Non-dimming	60

Light Distribution - White Light



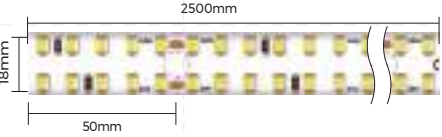
BS5470



Basic Parameters	
Installation	Pendant, Surface mounted, Wall-mounted, Trimless recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

Installation Accessories	
End Cap	EC-BS5470
Pendant Cable (with junction box)	PY-D
Pendant Cable	PN-D
Ceiling accessory	CL-06
Ceiling clip	CP-30
Pendant Rod	PG-I
Wall-mounted clip	WL-02
Splicing Bar	EX-39
Whole Luminaire Splicing Bar	EX-41

Light Source		
Model	Typ. Power(W)	LEDs /m
DL8280-24V-18mm	25W/m	280LEDs

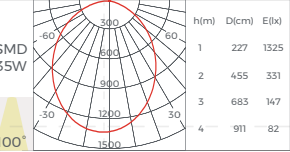


Corner Accessories	
L shape	L90-BS5470
L shape (inward)	L90N-BS5470
L shape (outward)	L90W- BS5470
T shape	T90- BS5470
X shape	X90- BS5470

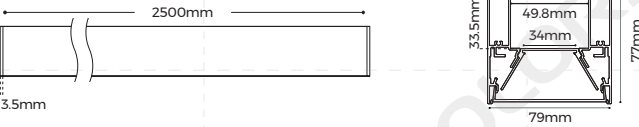
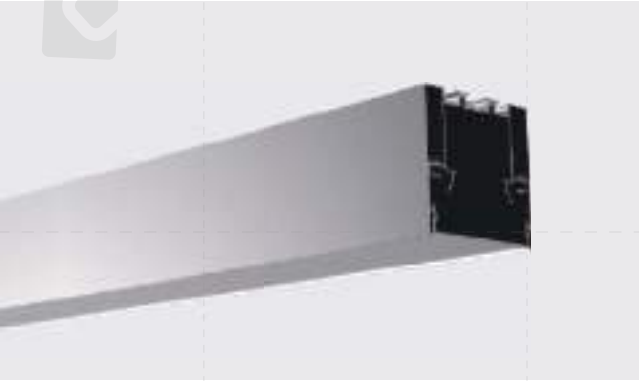
* Without light source

Power Supply			
Model	Size	Power Type	Output Power
BK-DGV100-24V0D	355*30*21mm	DALI-2 / PUSH /1-10V 3in1 dimming	100W
BK-MGV100-24V0M	355*30*21mm	1-10V dimming	100W
BN-V24-100P-V1	365*30*18mm	Non-dimming	100W

Light Distribution - White Light



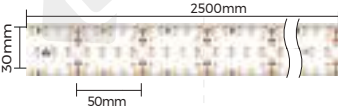
BS7977



Basic Parameters	
Installation	Pendant, Surface mounted, Trimless recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

Installation Accessories	
End Cap	EC-BS7977
Pendant Cable (with junction box)	PY-D
Pendant Cable	PN-D
Pendant Rod	PG-I
Ceiling accessory	CL-09
Splicing Bar	EX-40
Whole Luminaire Splicing Bar	EX-41

Light Source		
Model	Typ. Power(W)	LEDs / m
DL8280-24V-30mm	30W / m	280LEDs

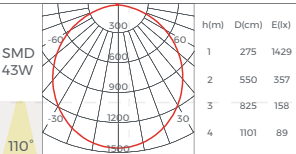


Corner Accessories	
L shape	L90-BS7977
L shape (inward)	L90N-BS7977
L shape (outward)	L90W- BS7977
T shape	T90- BS7977
X shape	X90-BS7977

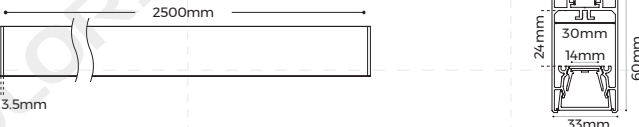
* Without light source

Power Supply			
Model	Size	Power Type	Output Power
BK-DGV100-24V0D	355*30*21mm	DALI-2 / PUSH /1-10V 3in1 dimming	100W
BK-MGV100-24V0M	355*30*21mm	1-10V dimming	100W
BN-V24-100P-V1	365*30*18mm	Non-dimming	100W

Light Distribution - White Light



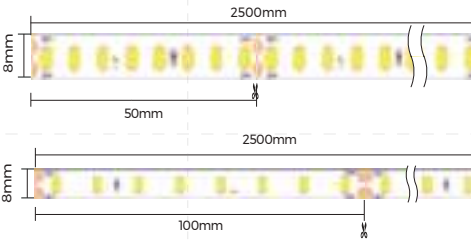
BH3360



Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

Installation Accessories	
End Cap	EC-BS3360
Pendant Cable (with junction box)	PY-D
Pendant Cable	PN-D
Pendant clip	CP-33
Pendant Rod	PG-I
Splicing Bar	EX-38
Whole Luminaire Splicing Bar	EX-41

Light Source		
Model	Typ. Power(W)	LEDs / m
Down: DL8160-24V-8mm	15W / m	160LEDs
UP: DL880-24V-8mm	7.5W / m	80LEDs

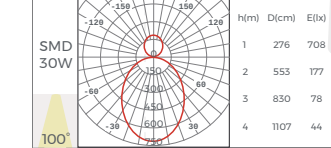


Corner Accessories	
L shape	L90-BH3360
T shape	T90- BH3360
X shape	X90-BH3360

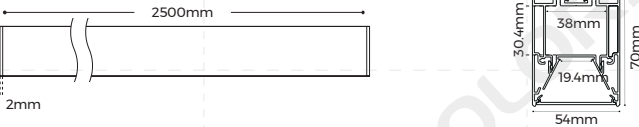
* Without light source

Power Supply			
Model	Size	Power Type	Output Power
BK-DGV100-24V0D	355*30*21mm	DALI-2 / PUSH /1-10V 3in1 dimming	100W
BK-MGV100-24V0M	355*30*21mm	1-10V dimming	100W
BN-V24-100P-V1	365*30*18mm	Non-dimming	100W

Light Distribution - White Light



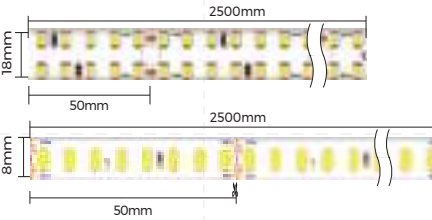
BH5470



Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

Installation Accessories	
End Cap	EC-BS5470
Pendant Cable (with junction box)	PY-D
Pendant Cable	PN-D
Pendant rod	PG-I
Pendant clip	CP-16
Splicing Bar	EX-39
Whole Luminaire Splicing Bar	EX-41

Light Source		
Model	Typ. Power(W)	LEDs / m
Down: DL8280-24V-18mm	25W / m	280LEDs
UP: DL8160-24V-8mm	15W / m	160LEDs

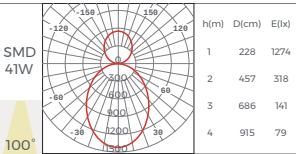


Corner Accessories	
L shape	L90-BH5470
T shape	T90- BH5470
X shape	X90-BH5470

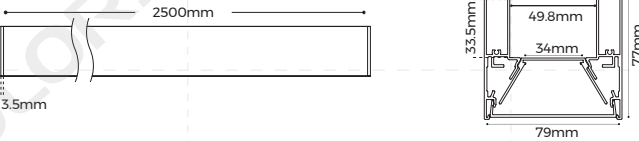
* Without light source

Power Supply			
Model	Size	Power Type	Output Power
BK-DGV100-24V0D	355*30*21mm	DALI-2 / PUSH / 1-10V 3in1 dimming	100W
BK-MGV100-24V0M	355*30*21mm	1-10V dimming	100W
BN-V24-100P-V1	365*30*18mm	Non-dimming	100W

Light Distribution - White Light



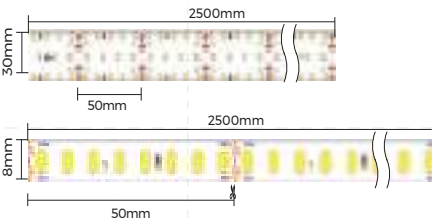
BH7977



Basic Parameters	
Installation	Pendant
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

Installation Accessories	
End Cap	EC-BS7977
Pendant Cable (with junction box)	PY-D
Pendant Cable	PN-D
Pendant rod	PG-I
Pendant clip	CP-16
Splicing Bar	EX-40
Whole Luminaire Splicing Bar	EX-41

Light Source		
Model	Typ. Power(W)	LEDs / m
Down: DL8280-24V-30mm	30W / m	280LEDs
UP: DL8160-24V-8mm	15W / m	160LEDs

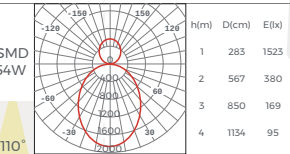


Corner Accessories	
L shape	L90-BH7977
T shape	T90- BH7977
X shape	X90-BH7977

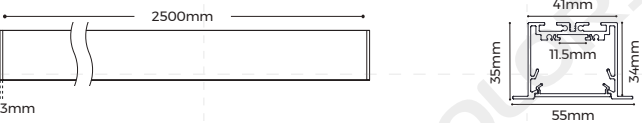
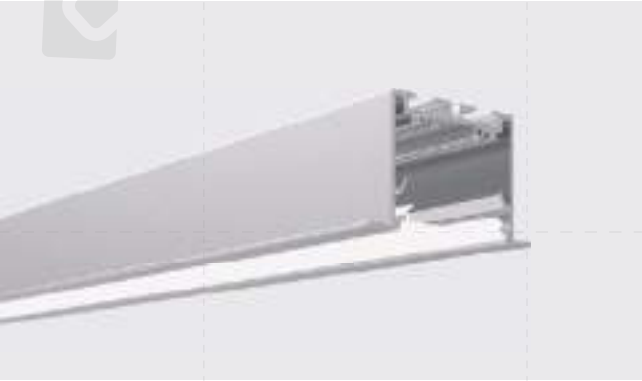
* Without light source

Power Supply			
Model	Size	Power Type	Output Power
BK-DGV100-24V0D	355*30*21mm	DALI-2 / PUSH / 1-10V 3in1 dimming	100W
BK-MGV100-24V0M	355*30*21mm	1-10V dimming	100W
BN-V24-100P-V1	365*30*18mm	Non-dimming	100W

Light Distribution - White Light



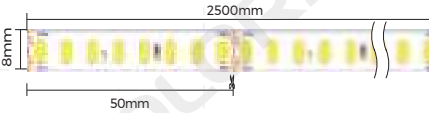
BE5535



Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

Installation Accessories	
End Cap	EC-BE5535
Recessed Accessory	RB-02
Splicing Bar	EX-17

Light Source		
Model	Typ. Power(W)	LEDs / m
DL8160-24V-8mm	15W / m	160LEDs

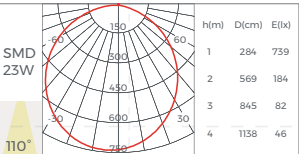


Corner Accessories	
L shape	L90-BE5535
L shape (inward)	L90N-BE5535
L shape (outward)	L90W-BE5535
T shape	T90-BE5535
X shape	X90-BE5535

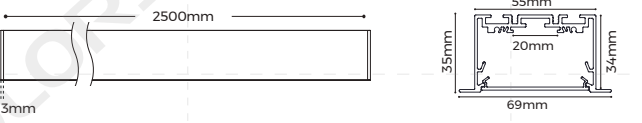
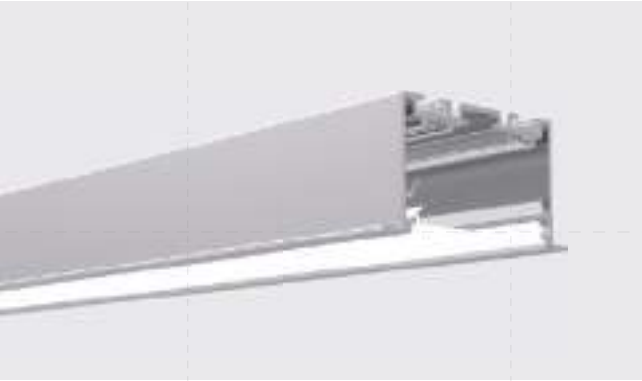
* Without light source

Power Supply			
Model	Size	Power Type	Output Power
BK-DCV060-24V0D	285×30×21mm	DALI-2 / PUSH / 1-10V 3in1 dimming	60W
BK-MGV060-24V0M	285×30×21mm	1-10V dimming	60W
BN-V24-060P-V1	329×30×17mm	Non-dimming	60W

Light Distribution - White Light



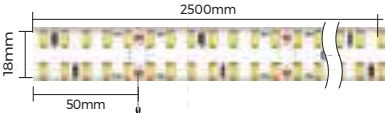
BE6935



Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

Installation Accessories	
End Cap	EC-BE6935
Recessed Accessory	RB-02
Splicing Bar	EX-17

Light Source		
Model	Typ. Power(W)	LEDs / m
DL8280-24V-18mm	25W / m	280LEDs

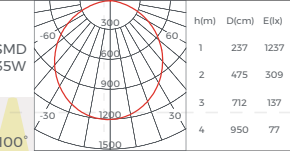


Corner Accessories	
L shape	L90-BE6935
L shape (inward)	L90N-BE6935
L shape (outward)	L90W-BE6935
T shape	T90-BE6935
X shape	X90-BE6935

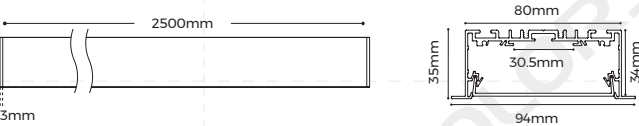
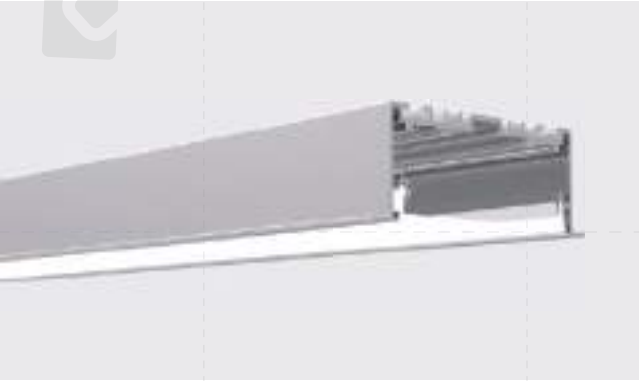
* Without light source

Power Supply			
Model	Size	Power Type	Output Power
BK-DCV100-24V0D	355×30×21mm	DALI-2 / PUSH / 1-10V 3in1 dimming	100W
BK-MGV100-24V0M	355×30×21mm	1-10V dimming	100W
BN-V24-100P-V1	365×30×18mm	Non-dimming	100W

Light Distribution - White Light



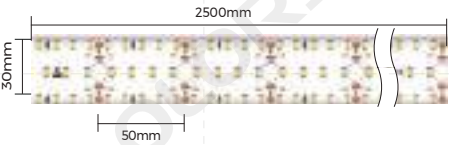
BE9435



Basic Parameters	
Installation	Recessed
Material	AL6063-T5
Coating	Silver(Anodizing) / Black / White(Spraying)

Installation Accessories	
End Cap	EC-BE9435
Recessed Accessory	RB-02
Splicing Bar	EX-17

Light Source		
Model	Typ. Power(W)	LEDs / m
DL8280-24V-30mm	30W / m	280LEDs



Corner Accessories	
L shape	L90-BE9435
L shape (inward)	L90N-BE9435
L shape (outward)	L90W-BE9435
T shape	T90-BE9435
X shape	X90-BE9435

* Without light source

Power Supply			
Model	Size	Power Type	Output Power
BK-DCV100-24V0D	355*30*21mm	DALI-2 / PUSH / 1-10V 3in1 dimming	100W
BK-MGV100-24V0M	355*30*21mm	1-10V dimming	100W
BN-V24-100P-VI	365*30*18mm	Non-dimming	100W

Light Distribution - White Light

