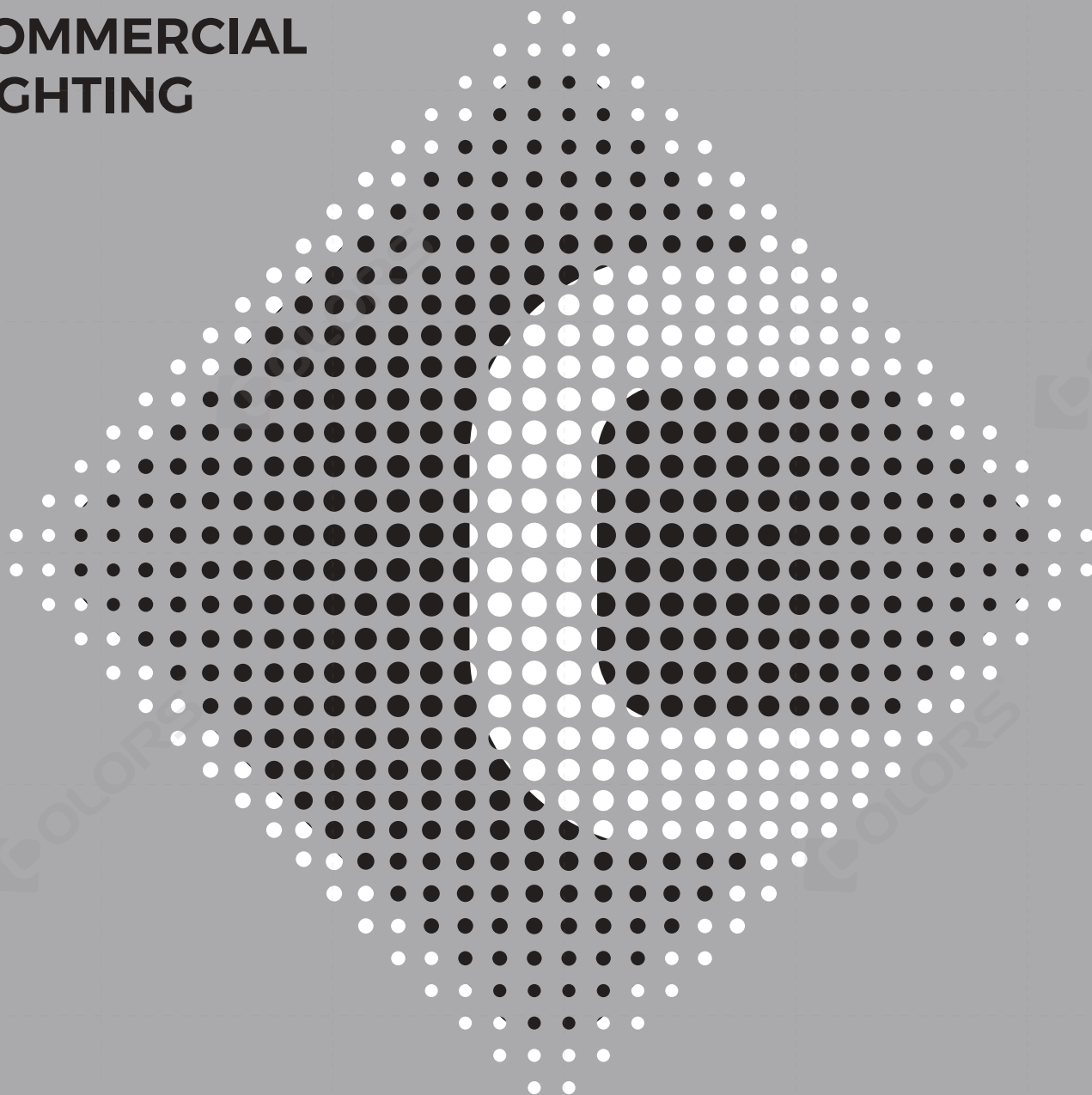
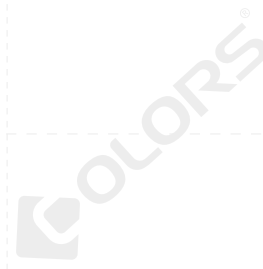
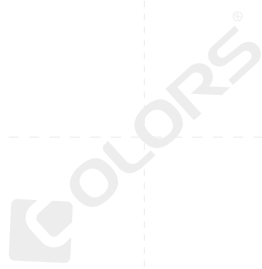
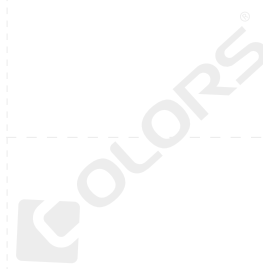


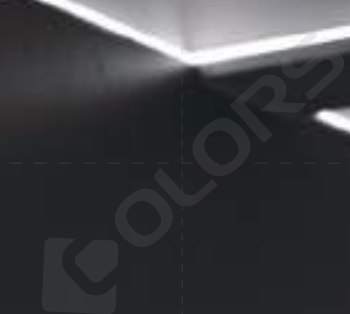
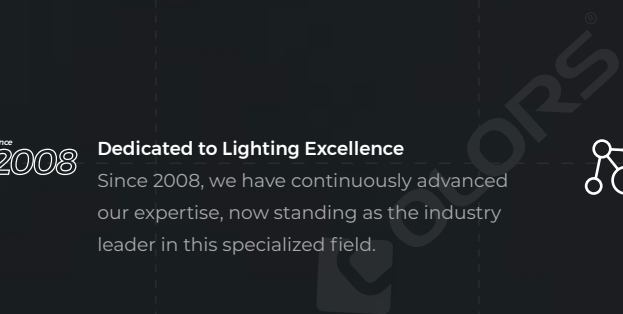
COMMERCIAL LIGHTING





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.

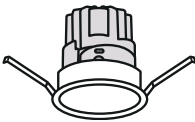
 **International Brand**
Registered trademarks in 30 countries and regions worldwide and carried out more than 20 promotional tours throughout the year. Brand partners are worldwide distributed.

 **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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DOWNLIGHTS



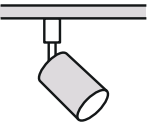
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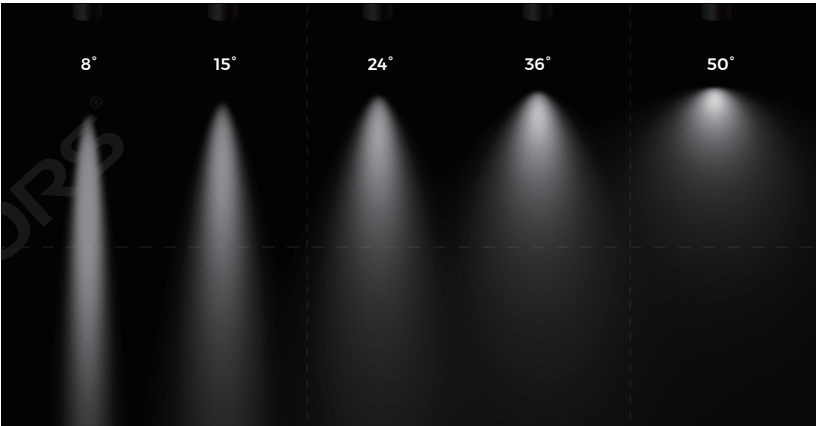
Downlights

COLORS Downlights include HOLA, HOLA T, KING 2, GENIE2S, BROOK, AURORA MAGICUBE and SPARK. The series is designed to be miniature, slender, and delicate, catering to the aesthetic trends of interior design. It emphasizes light spots, deep anti-glare, and natural gradient of light, and can achieve accent lighting, flood lighting, and wall washing, satisfying differentiated needs of villa mansions, theme hotels, commercial clubs, etc.

Optical Technology Advantages

Rich selection of beam angles

Extremely narrow angle 8°Small angle 15°Medium angles 24°/36°Wide angle 50° to meet more project applications.
It can achieve precise accent lighting, basic lighting and wall washing.



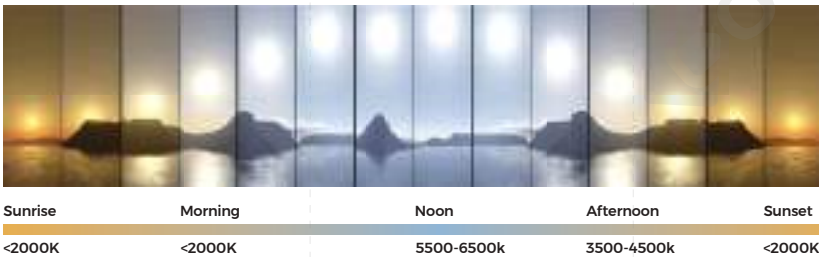
High-quality Light Output with High Color Rendering

The entire series has a high CRI90, customizable to CRI95 or full spectrum, SDCM< 3, and for some products, SDCM< 2.



Human-Centric Lighting

The core of human-centric lighting is comfortable light that mimics sunlight, achieving dimming and color tuning from 2700K to 6500K to simulate the changes throughout a day.



Patented optics

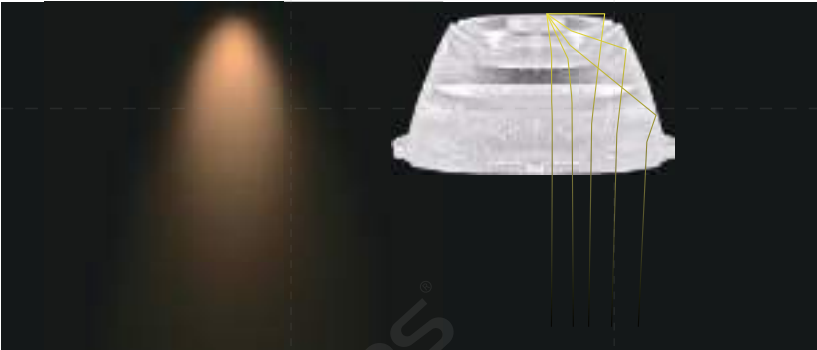
1.Underlying Design Logic

Use the higher-order calculus optical algorithm to make the light spots offer and the beam angle more accurate.



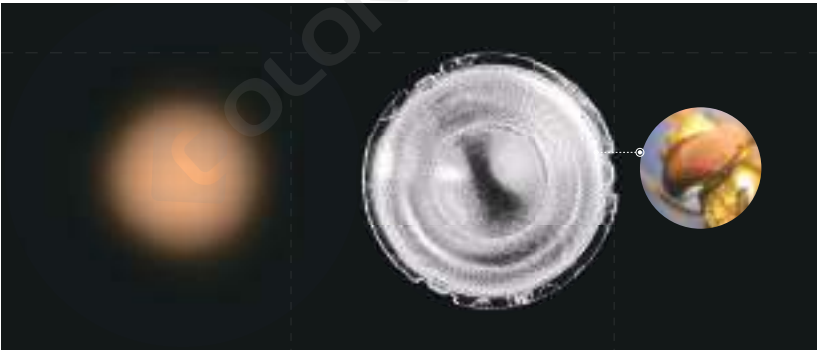
2.Elimination of Stray Light

Innovative inner hole design based on Bézier curves eliminates excess stray light and precisely controls each beam of light.



3.Anti-glare Design

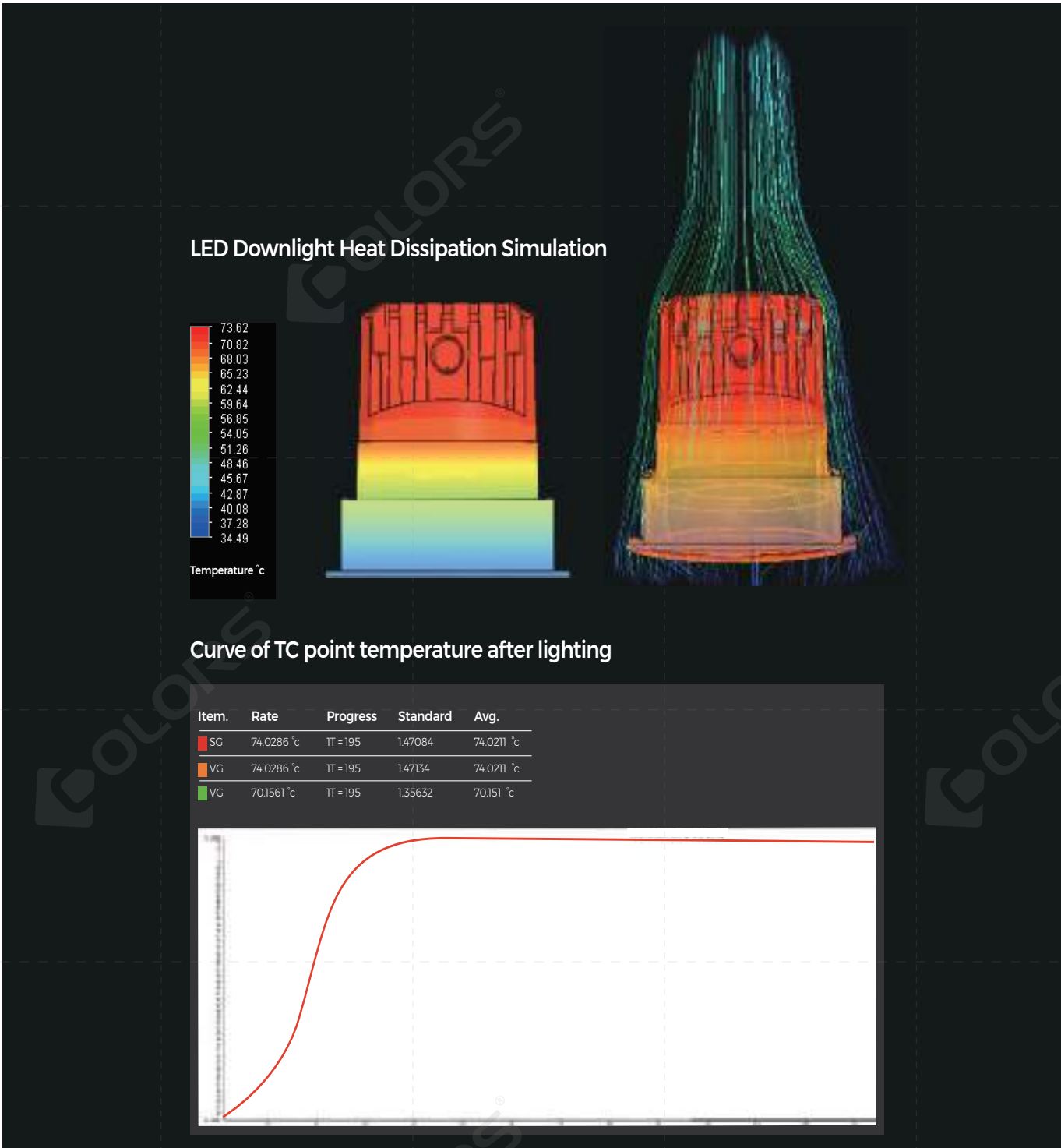
Fermat curve microstructure and black light technology design achieve a beam angle of 24° with a URG value of 0.1.



Thermology

Strict thermal design management

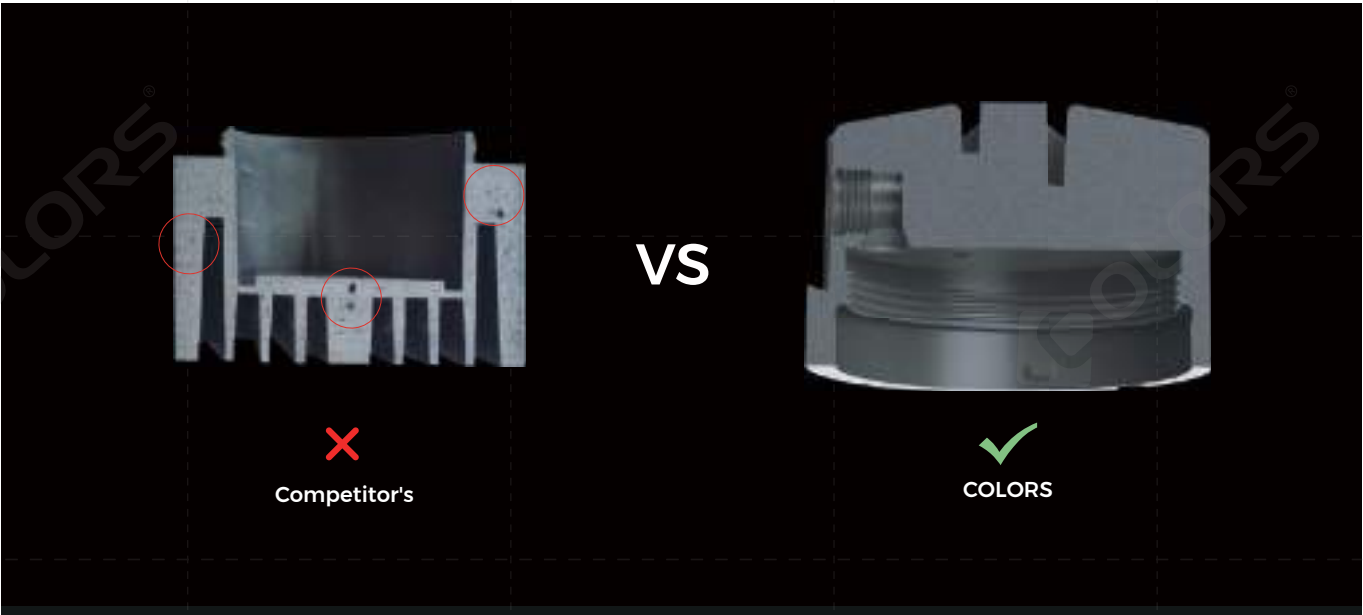
makes the design clearer and precisely controls the operating temperature of each product.



Structure

Strict manufacturing process management

Using larger tonnage die-casting machines, the internal space of the heat sink is more compact, preventing the formation of air pockets that could affect the lifespan of the lighting fixture.



Selection of New Materials

Design of zinc alloy reflectors



Product Series

Recessed

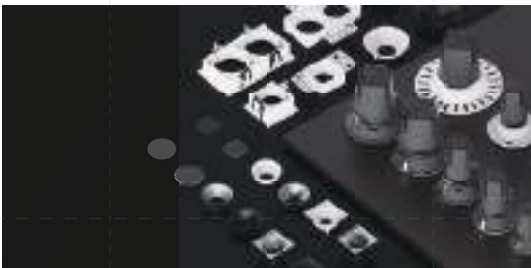
KING 2

KING 2 is a high-end series of downlights, the all-metal housing design ensures the reliability, the patented optical lens design ensures high light efficiency of 115LM/W and low glare of UGR<1, the modular design ensures the easy installation and easy maintenance.



GENIE 2S

GENIE 2S is a professional downlight with all-metal housing. It adopts four antiglare concepts, including hidden light source, condensed light, diffuse lens and dark reflector to achieve minimum UGR<1, assuring you of visual comfort with no glare. The split design make the installation and maintainance easy and efficient.



BROOK

Brook is an adjustable recessed downlight with IP65 protection, suitable for indoor and outdoor scenarios like walkways, airports, parking lots, and swimming pools. The recessed part is shielded by a metal casing, and the pre-wired LED Power supply shares the same IP65 rating. It features excellent anti-glare performance, precise spot effect, high luminous efficiency, and flexible optical configurations, offering optimal lighting solutions for high-standard spaces.



AURORA

The Aurora series features an excellent deep anti-glare design with a shading angle of 100° and a narrow edge design of 4.5mm. It boasts an outstanding wall-washing optical design, offering a variety of reflector options and product size choices to meet wall-washing applications in spaces with a height of 3-6 meters. The products are applied to murals or corridor walls in luxury villas and star-rated hotels, achieving a smooth transition with the ceiling when washing the wall.



Recessed

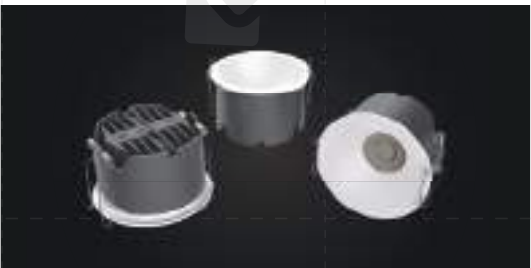
MAGICUBE

MAGICUBE mini grille light is delicate, compact and of linear outlook. It includes 4 optics, including ±20° adjustable round grille, retractable spotlight, flood lighting and wall washer and supports recessed, pre-recessed and surface-mounted installation. It can achieve precise accent lighting, basic lighting and wall washing.



SPARK

SPARK is a professional downlight with high lumen efficiency and high lumen output. It can reach a maximum of 120 LM/W @CRI 90. It has lens version, diffuser version, and 3CCT dial-switch version, satisfying various needs for different applications.



Plug-in system

HOLA & HOLA T

HOLA & HOLA T refers to a DC24-48V flexible recessed system that can realize re-use of product. It allows different optical modules to be flexibly integrated into ceiling and moved or replaced arbitrarily at ease thanks to their standardized mounting interface, satisfying your diversified design requirements and meanwhile achieving easy replacement of lights at low costs. The bases of modules are designed to fit perfectly into ceiling, calm and concise in look.





KING 2 NEW

KING 2 is a high-end series of downlights, the all-metal housing design ensures the reliability, the patented optical lens design ensures high light efficiency of 115LM/W and low glare of UGR<1, the modular design ensures the easy installation and easy maintenance.

Product Overview

Recessed



K2E55L2
⌀55mm
6W/8W/10W/12W



K2E75L2
⌀75mm
10W/12W/15W



K2E95L2
⌀95mm
20W/25W/30W/35W



K2E75V1
Vanity Downlight
⌀75mm
10W/12W/15W

Trimless Recessed



K2R55L2
⌀55mm
6W/8W/10W/12W



K2R75L2
⌀75mm
10W/12W/15W



K2R95L2
⌀95mm
20W/25W/30W/35W

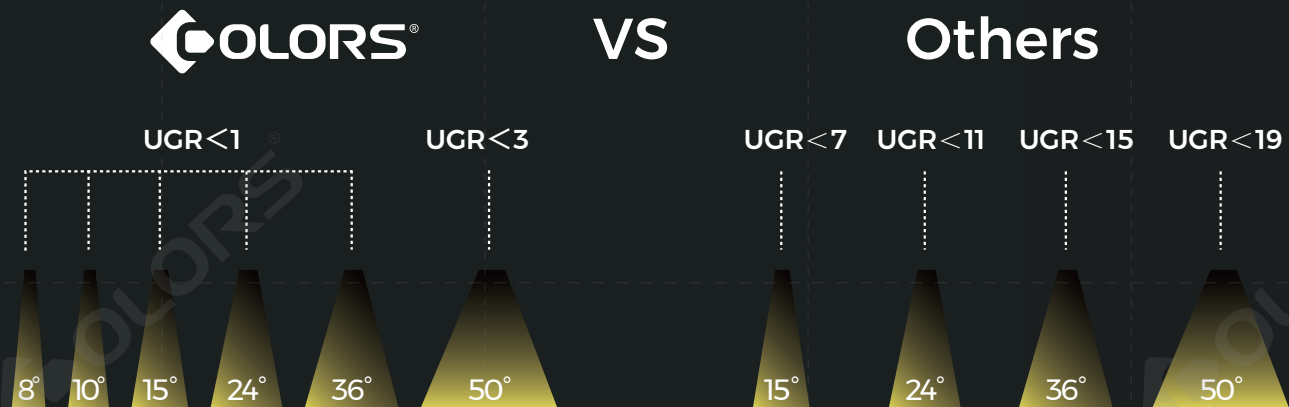


K2R75V1
Vanity Downlight
⌀75mm
10W/12W/15W



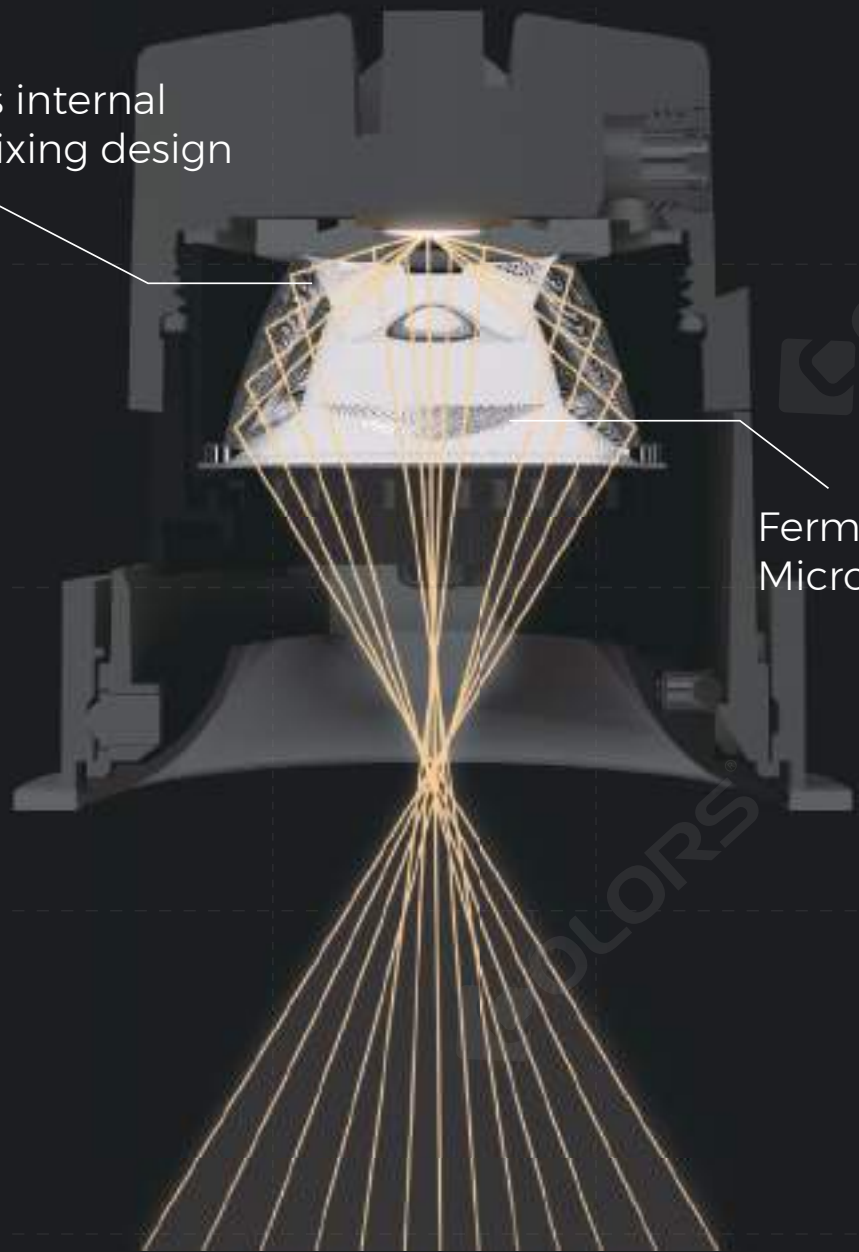
Patented Lens Design

Naked-eye visible anti-glare optical technology enables healthy and comfortable lighting conditions.



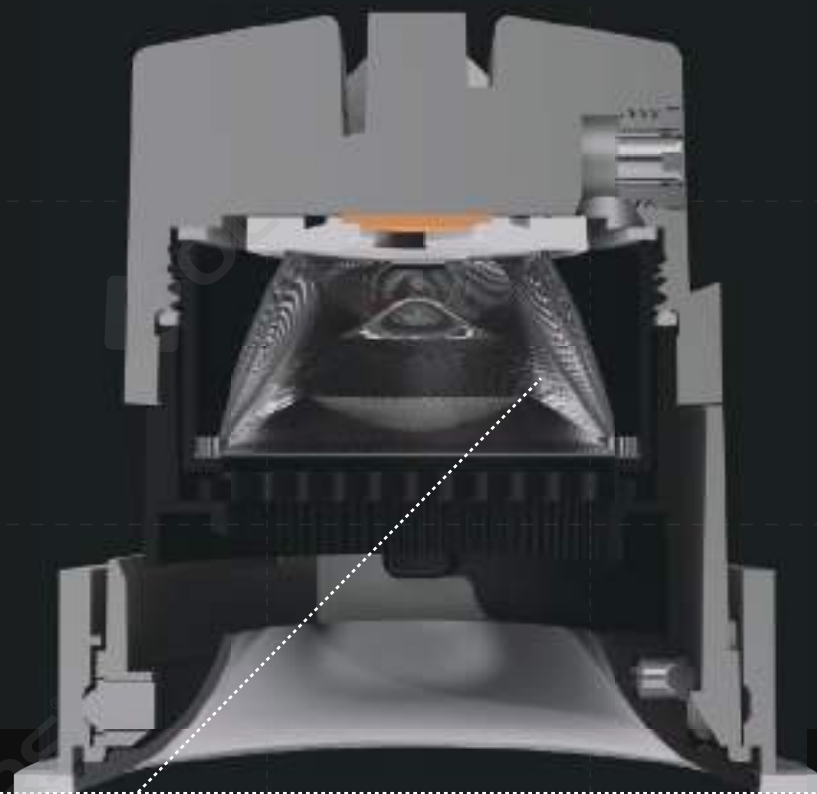
Bessel's internal hole mixing design

Fermat Curve Microstructure



Deep Anti-glare High Efficiency

Cut-off angle $> 45^\circ$, 115LM/W

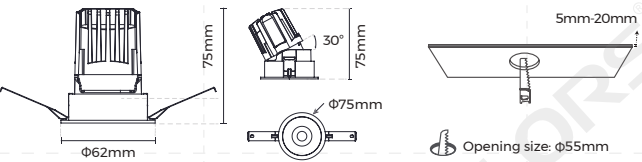
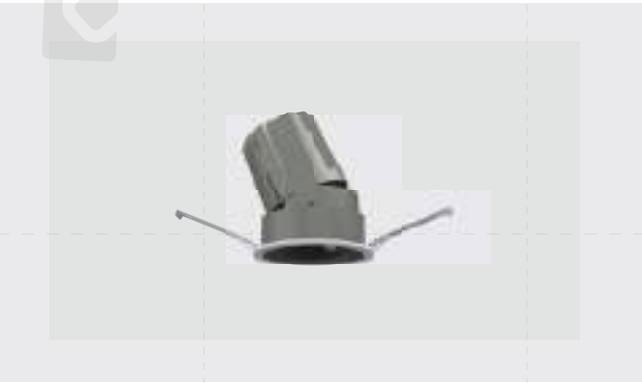


45°

Uniform Transition,
No Secondary
Light Spots



K2E55L2



Dimming Method



Reflector Type

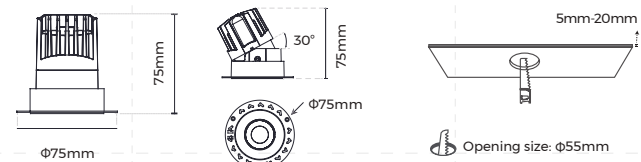


Basic Parameters	
Material	ADC12
Coating	Spraying
Color	Black(Frame) /White(Frame)
Reflector Type	Round / Pin hole / Oval
Reflector color	Mirror/ Matte White /Matte Black/Champagne Gold/ Black chrome
Installation	Recessed mounted
Adjustable angle	Vertical 30° /horizontal 355°
Shared parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	220-240VAC
CRI	Ra>90
IP	IP20 /IP54
Warranty	5 years
Certification	CE /UKCA /Rohs / Reach

Luminaire Parameters - White Light		
CCT	2700K /3000K /3500K /4000K	
UGR (X=4H.Y=8H)	≤8(15°/24°/36°), ≤16(45°)	
Power(W)	6	8
Beam angle	15° /24° /36° /45°	15° /24° /36° /45°
Light efficiency*(LM /W)	50 /73 /71 /75	48 /70 /68 /72
Luminous flux*(LM)	300 /440 /425 /450	385 /560 /545 /575
Power(W)	10	12
Beam angle	15° /24° /36° /45°	15° /24° /36° /45°
Light efficiency*(LM /W)	45 /68 /67 /70	46 /67 /66 /68
Luminous flux*(LM)	450 /680 /670 /700	505 /805 /790 /815

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.05

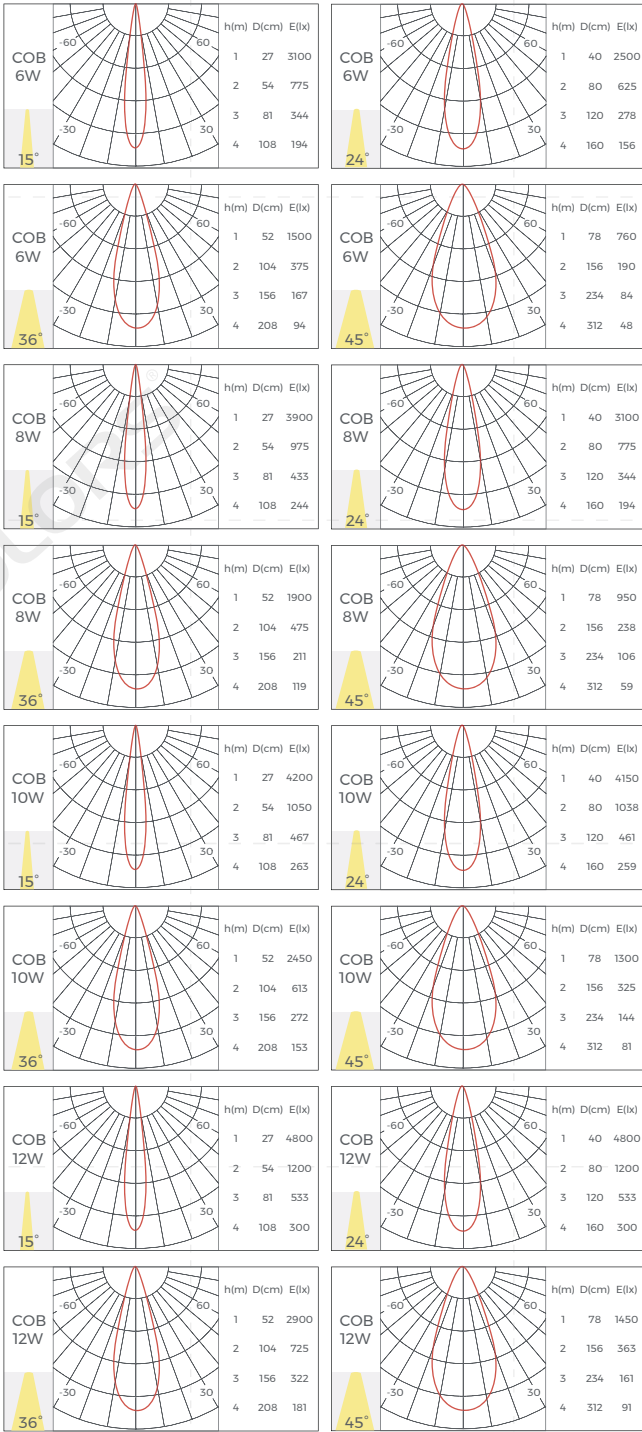
K2R55L2



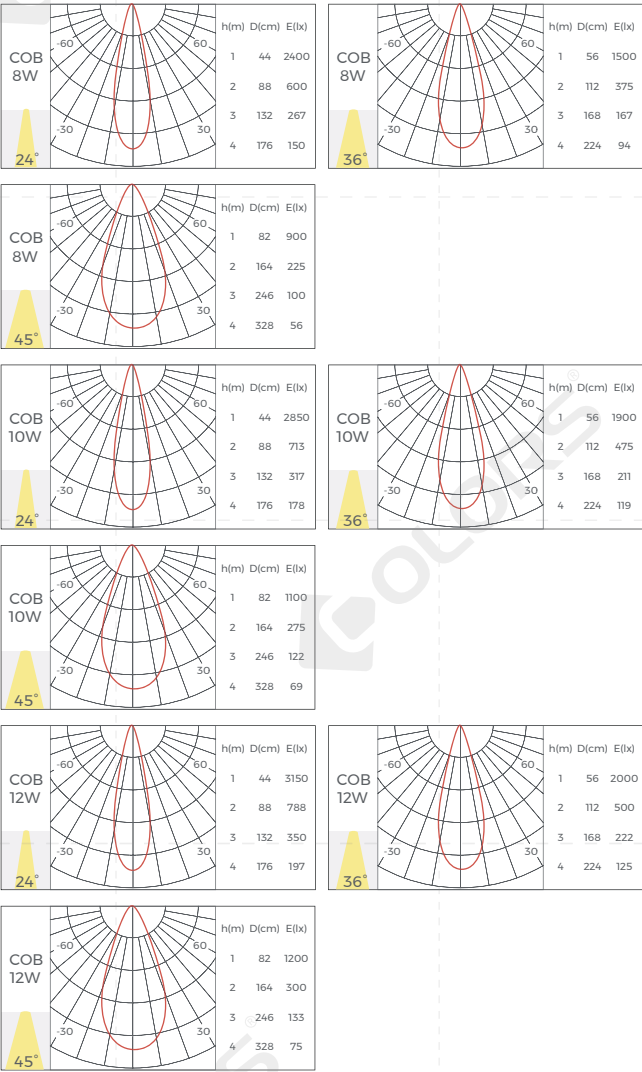
Luminaire Parameters - CCT tunable		
CCT	2700-6500K	
UGR (X=4H.Y=8H)	≤6(24°), ≤8(36°), ≤16(50°)	
Power(W)	8	10
Beam angle	24° /36° /45°	24° /36° /45°
Light efficiency*(LM /W)	57 /57 /60	55 /55 /58
Luminous flux*(LM)	455 /455 /480	550 /550 /580
Power(W)	12	
Beam angle	24° /36° /45°	
Light efficiency*(LM /W)	50 /52 /54	
Luminous flux*(LM)	600 /625 /650	

* Light efficiency & Luminous flux parameters based on 6500K Light source

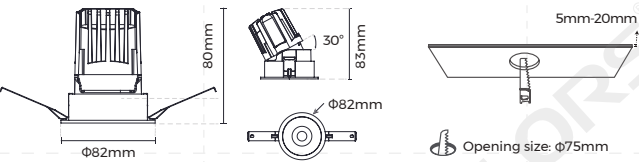
Light Distribution - White Light



Light Distribution - CCT Tunable



K2E75L2



Dimming Method



Reflector Type

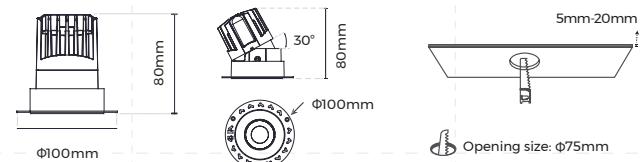


Basic Parameters	
Material	ADC12
Coating	Spraying
Color	Black(Frame) /White(Frame)
Reflector Type	Round / Pin hole / Oval
Reflector color	Mirror/ Matte White /Matte Black/Champagne Gold/ Black chrome
Installation	Recessed mounted
Adjustable angle	Vertical 30° /horizontal 355°
Shared parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	220-240VAC
CRI	Ra>90
IP	IP20 / IP54
Warranty	5 years
Certification	CE /UKCA /Rohs / Reach

Luminaire Parameters - White Light		
CCT	2700K /3000K /3500K /4000K	
UGR (X=4H.Y=8H)	≤1(10°/36°), ≤3(8°/24°), ≤16(50°)	
Power(W)	10	12
Beam angle	8°/10°/15°/24°/36°/50°	
Light efficiency*(LM / W)	25/60/64/79/86/82	22/54/63/78/85/82
Luminous flux*(LM)	250/600/640/790/860/820	265/650/755/935/1020/985
Power(W)	15	20
Beam angle	15°/24°/36°/50°	
Light efficiency*(LM / W)	58/71/80/78	55/68/78/75
Luminous flux*(LM)	870/1065/1200/1170	1100/1360/1560/1500

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.05

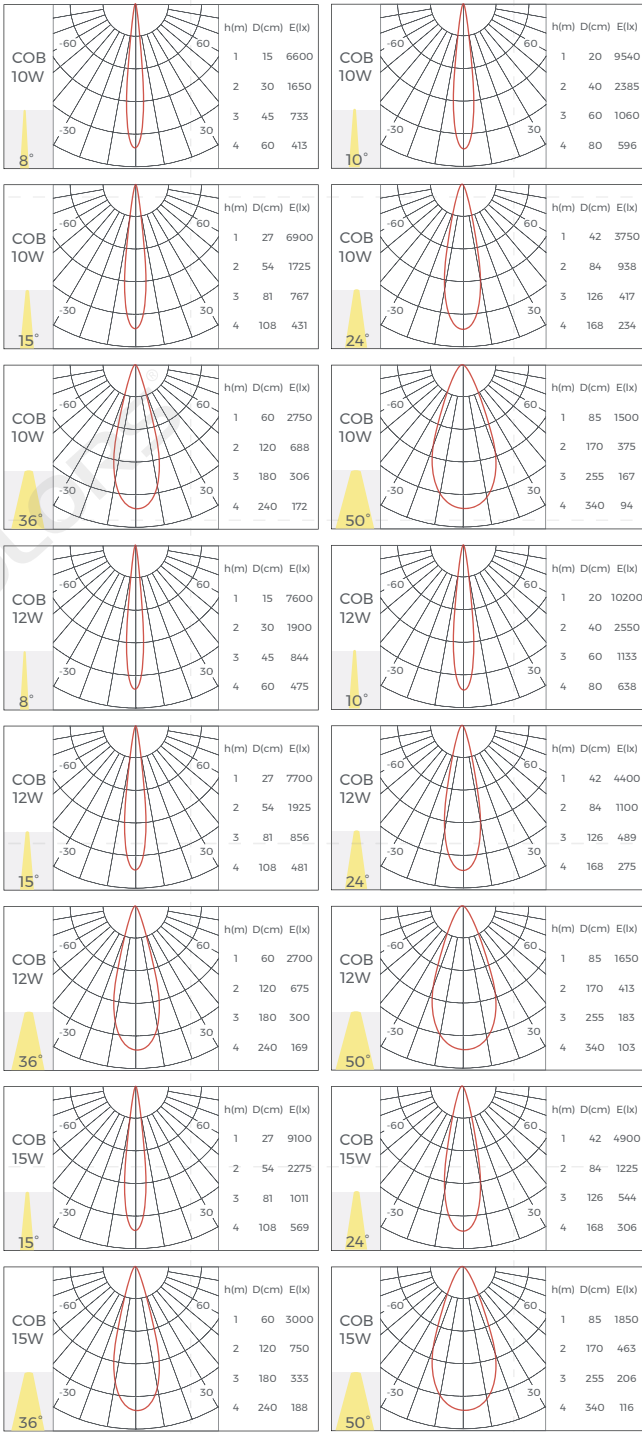
K2R75L2



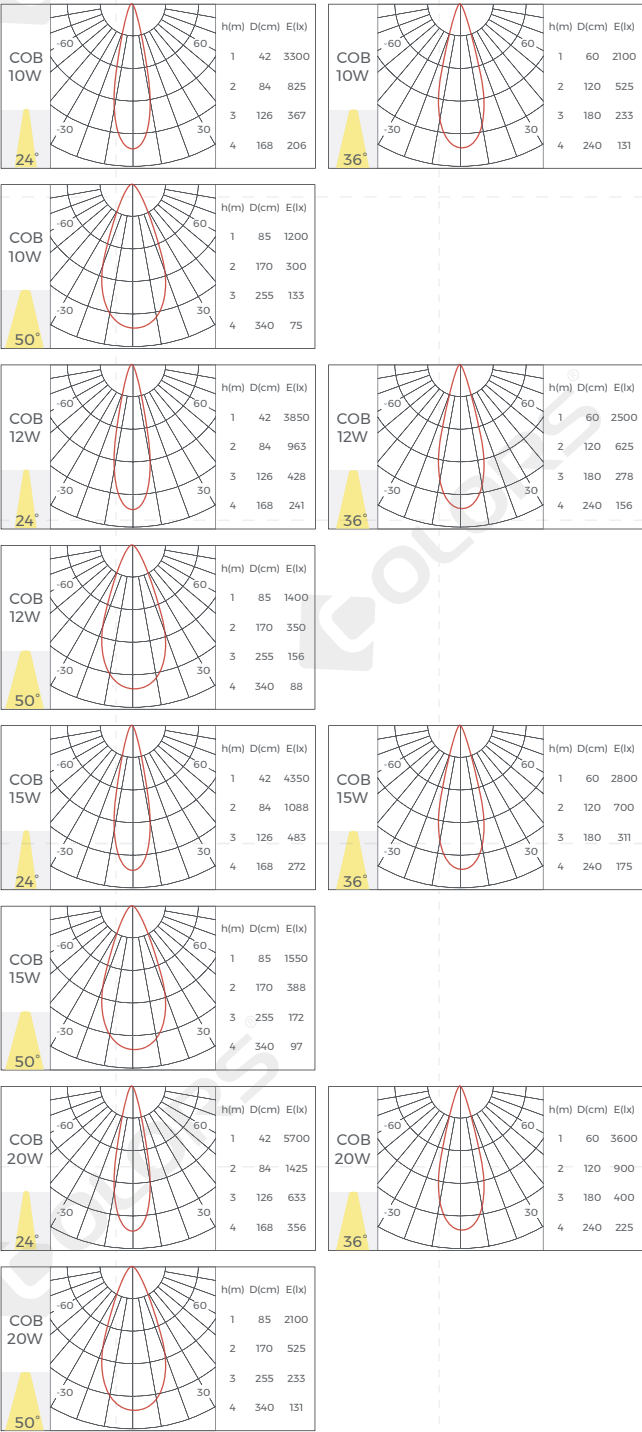
Luminaire Parameters - CCT tunable		
CCT	2700-6500K	
UGR (X=4H.Y=8H)	≤3(24°), ≤8(36°), ≤16(50°)	
Power(W)	10	12
Beam angle	24° /36° /50°	
Light efficiency*(LM / W)	66 /73 /72	65 /73 /70
Luminous flux*(LM)	660 /730 /720	780 /875 /840
Power(W)	15	20
Beam angle	24° /36° /50°	
Light efficiency*(LM / W)	64 /72 /68	60 /65 /63
Luminous flux*(LM)	960 /1080 /1020	1200 /1300 /1260

* Light efficiency & Luminous flux parameters based on 6500K Light source

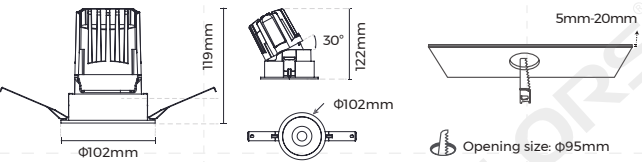
Light Distribution - White Light



Light Distribution - CCT Tunable



K2E95L2



Dimming Method

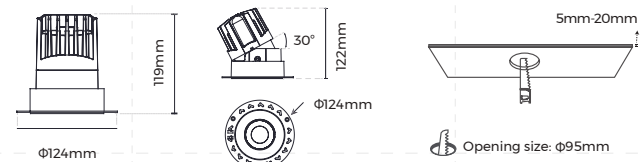


Basic Parameters	
Material	ADC12
Coating	Spraying
Color	Black(Frame) /White(Frame)
Reflector Type	Round
Reflector color	Mirror/ Matte White /Matte Black/Champagne Gold/ Black chrome
Installation	Recessed mounted
Adjustable angle	Vertical 30° /horizontal 355°
Shared parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	220-240VAC
CRI	Ra>90
IP	IP20 /IP54
Warranty	5 years
Certification	CE /UKCA /Rohs /Reach

Luminaire Parameters - White Light	
CCT	2700K /3000K /3500K /4000K
UGR (X=4H.Y=8H)	≤1(10°/15°/24°/36°), ≤6(50°)
Power(W)	20 25
Beam angle	10° /15° /24° /36° /50° 15° /24° /36° /50°
Light efficiency*(LM /W)	56 /66 /82 /93 /89 64 /78 /88 /85
Luminous flux*(LM)	1120 /1320 /1640 /1860 /1780 1600 /1950 /2200 /2125
Power(W)	30 35
Beam angle	15° /24° /36° /50° 15° /24° /36° /50°
Light efficiency*(LM /W)	60 /76 /86 /84 56 /75 /84 /82
Luminous flux*(LM)	1800 /2280 /2580 /2520 1960 /2625 /2940 /2870

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.05

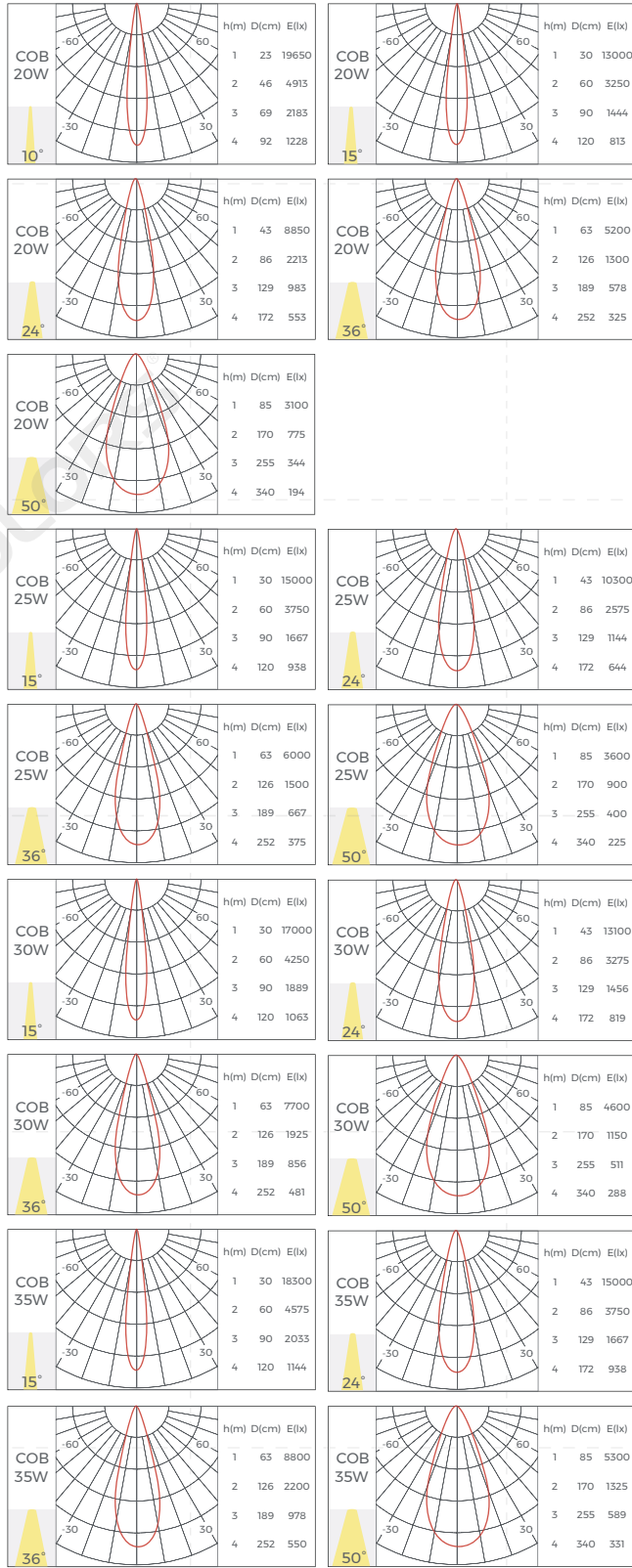
K2R95L2



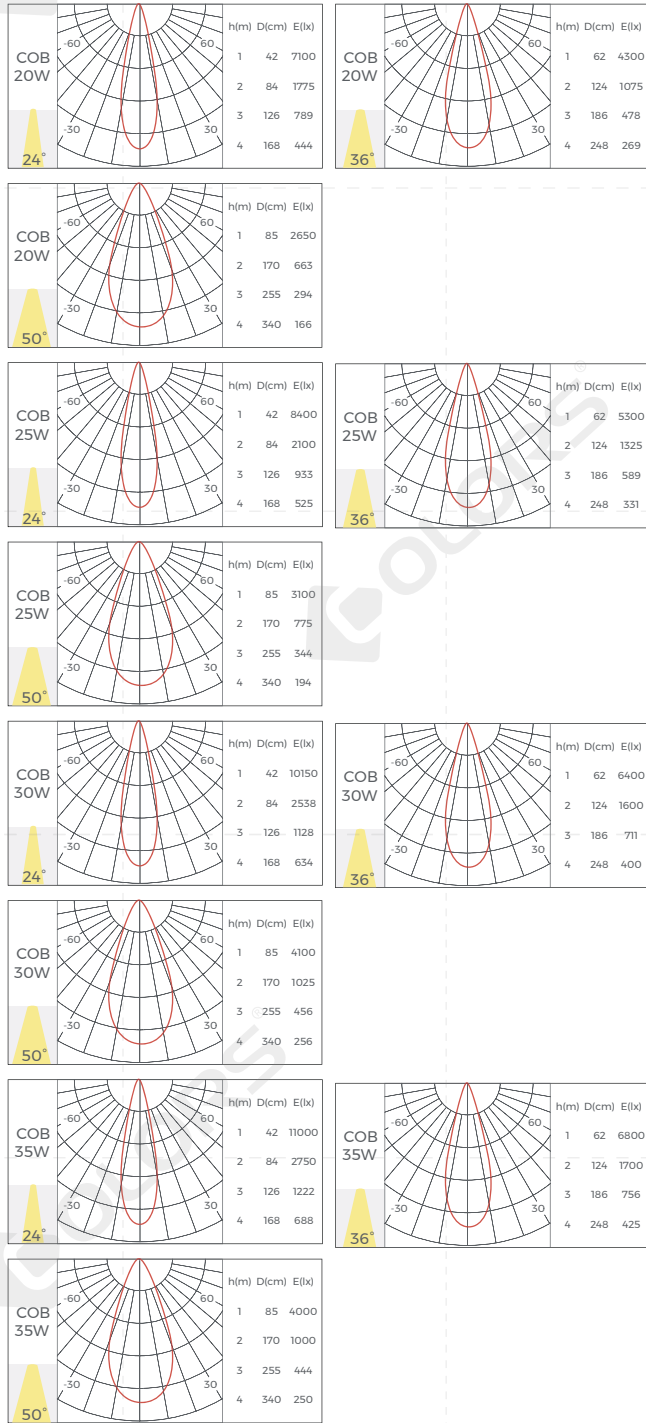
Luminaire Parameters - CCT tunable		
CCT	2700-6500K	
UGR (X=4H.Y=8H)	≤1(24°), ≤8(36°), ≤10(50°)	
Power(W)	20	25
Beam angle	24° /36° /50°	24° /36° /50°
Light efficiency*(LM /W)	68 /75 /75	66 /73 /73
Luminous flux*(LM)	1360 /1500 /1500	1650 /1825 /1825
Power(W)	30	35
Beam angle	24° /36° /50°	24° /36° /50°
Light efficiency*(LM /W)	61 /70 /70	58 /66 /66
Luminous flux*(LM)	1830 /2100 /2100	2030 /2310 /2310

* Light efficiency & Luminous flux parameters based on 6500K Light source

Light Distribution - White Light

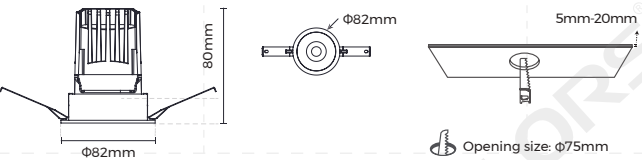


Light Distribution - CCT Tunable



K2E75V1

Vanity Downlight



Dimming Method



Basic Parameters	
Material	ADC12
Coating	Spraying
Color	Black(Frame) /White(Frame)
Reflector Type	Round
Reflector color	Mirror/ Matte White /Matte Black/Champagne Gold/ Black chrome
Installation	Recessed mounted
Adjustable angle	NO

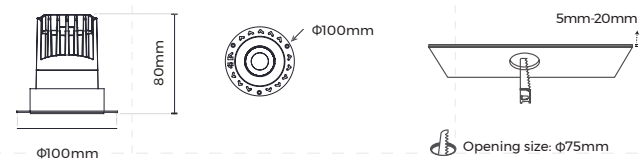
Shared parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	220-240VAC
CRI	Ra>90
IP	IP20 / IP54
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

Luminaire Parameters - White Light	
CCT	2700K /3000K /3500K /4000K
UGR (X=4H,Y=8H)	/
Power(W)	10/12/15/20
Beam angle	Asymmetric Distribution(40°)
Light efficiency*(LM / W)	68/68/65/63
Luminous flux*(LM)	680/815/975/1260

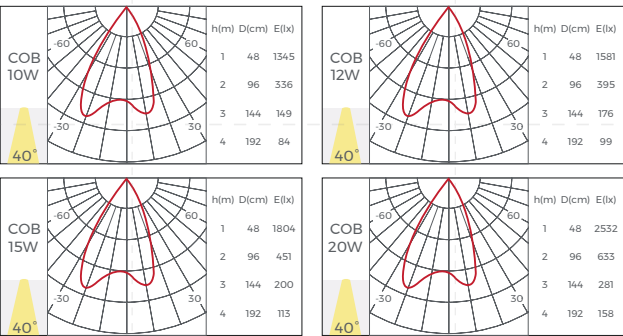
* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.05

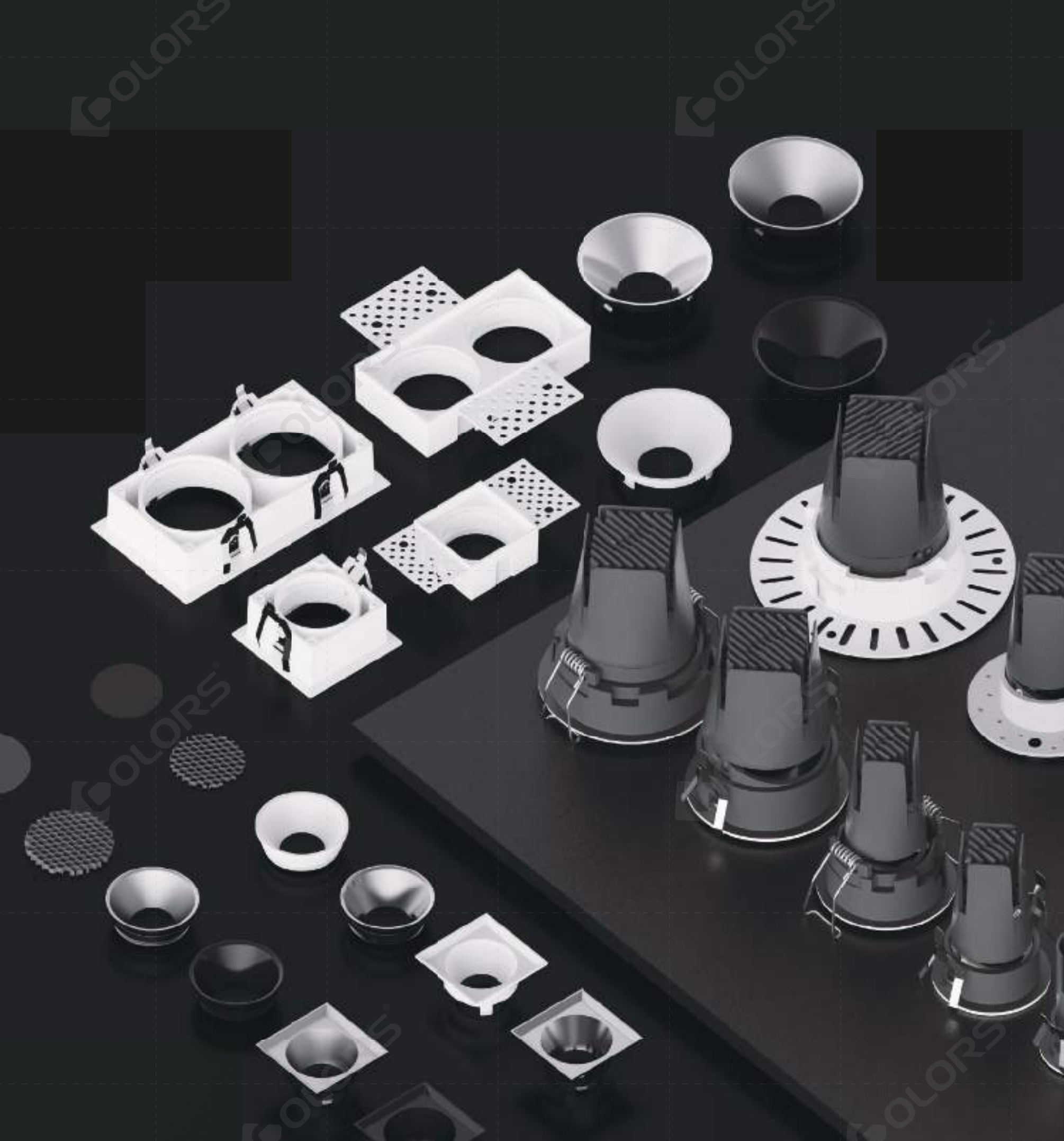
K2R75V1

Vanity Downlight



Light Distribution - White Light



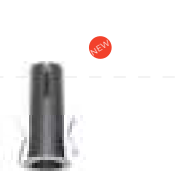


GENIE2S

GENIE 2S is a professional downlight with all-metal housing. It adopts four antiglare concepts, including hidden light source, condensed light, diffuse lens and dark reflector to achieve minimum $UGR \leq 1$, assuring you of visual comfort with no glare. The split design make the installation and maintainance easy and efficient.

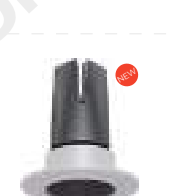
Product Overview

Recessed

									
G2SE25L1 (E)	G2SE35L1 (E)	G2SE45L2 (E)	G2SE50S1 (E)	G2SE55L2 (E)	G2SE65L2 (E)	G2SE70S1 (E)	G2SE75L2 (E)	G2SE50S2 (E)	G2SE70S2 (E)
⌀ 25mm 6W	⌀ 35mm 6W	⌀ 45mm 6W/9W	50x50mm 6W/9W	⌀ 55mm 6W/9W	⌀ 65mm 9W/12W/15W	70x70mm 9W/12W/15W	⌀ 75mm 9W/12W/15W	50x96mm 2*6W/2*9W	70x136mm 2*9W/2*12W/2*15W

			
G2SE35SR2 (E)	G2SE45SR2 (E)	G2SE45SS2 (E)	G2SE55SS2 (E)
⌀ 35mm 6W	⌀ 45mm 6W	⌀ 45mm 6W	⌀ 55mm 6W

Trimless Recessed

								
G2SR35L1 (E)	G2SR45L2 (E)	G2SR50S1 (E)	G2SR55L2 (E)	G2SR65L2 (E)	G2SR70S1 (E)	G2SR75L2 (E)	G2SR50S2 (E)	G2SR70S2 (E)
⌀ 35mm 6W	⌀ 45mm 6W/9W	53x50mm 6W/9W	⌀ 55mm 6W/9W	⌀ 65mm 9W/12W/15W	73x70mm 9W/12W/15W	⌀ 75mm 9W/12W/15W	53x95mm 2*6W/2*9W	73x135mm 2*9W/2*12W/2*15W

Choose Your Lighting Style

Square / Round
Trimless / Recessed
Fixed / Adjustable—tailor every detail to your space.

Fixed

Adjustable
(Round)

Adjustable
(Square)

25°

360°

Ultra narrow side ring

1.5_{mm}

5.0_{mm}



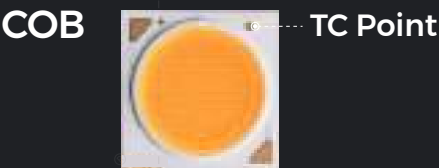
Four-way Convection
All-metal Body Small Body
Big Power

15W

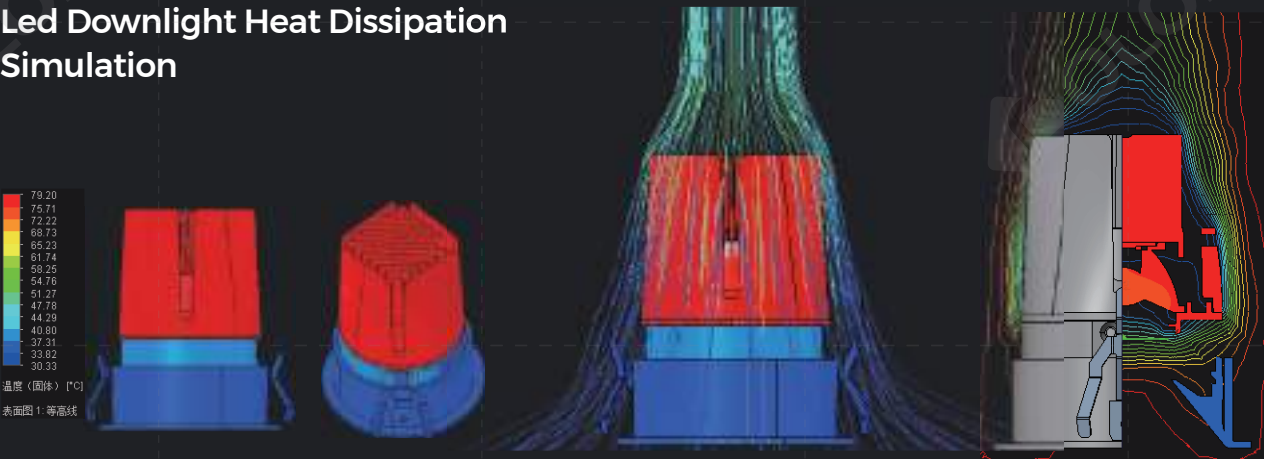


Rigorous Thermal Design Management

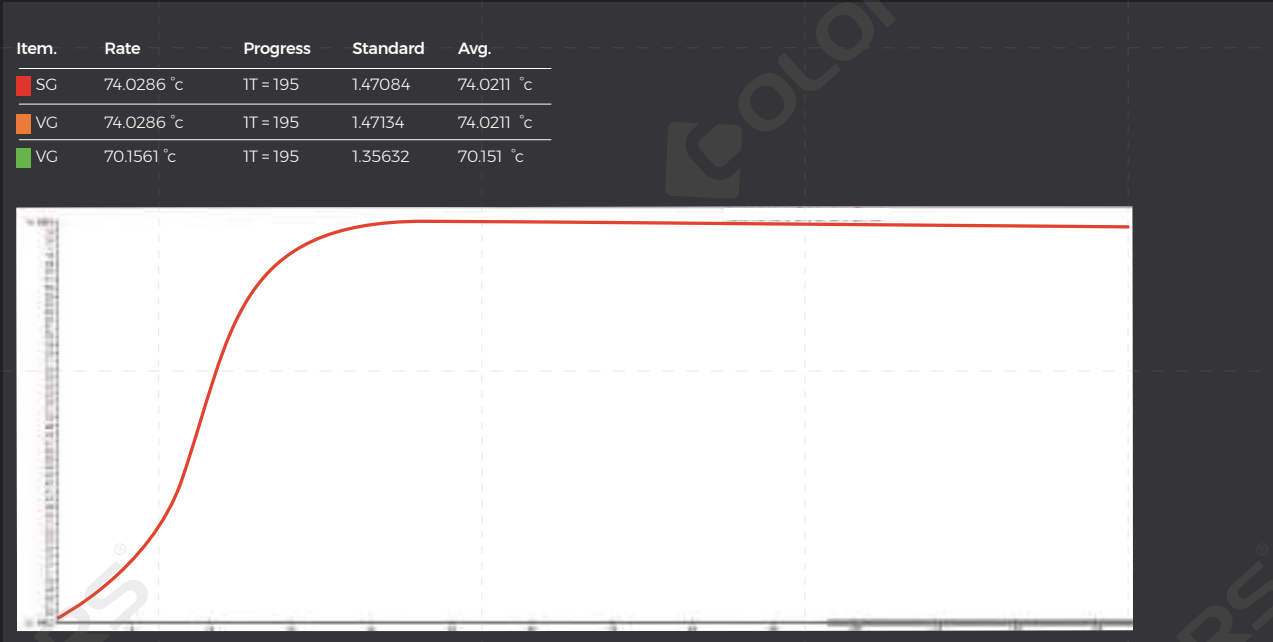
Longer luminaire life, reliable and stable quality Stronger heat dissipation ability



Led Downlight Heat Dissipation Simulation



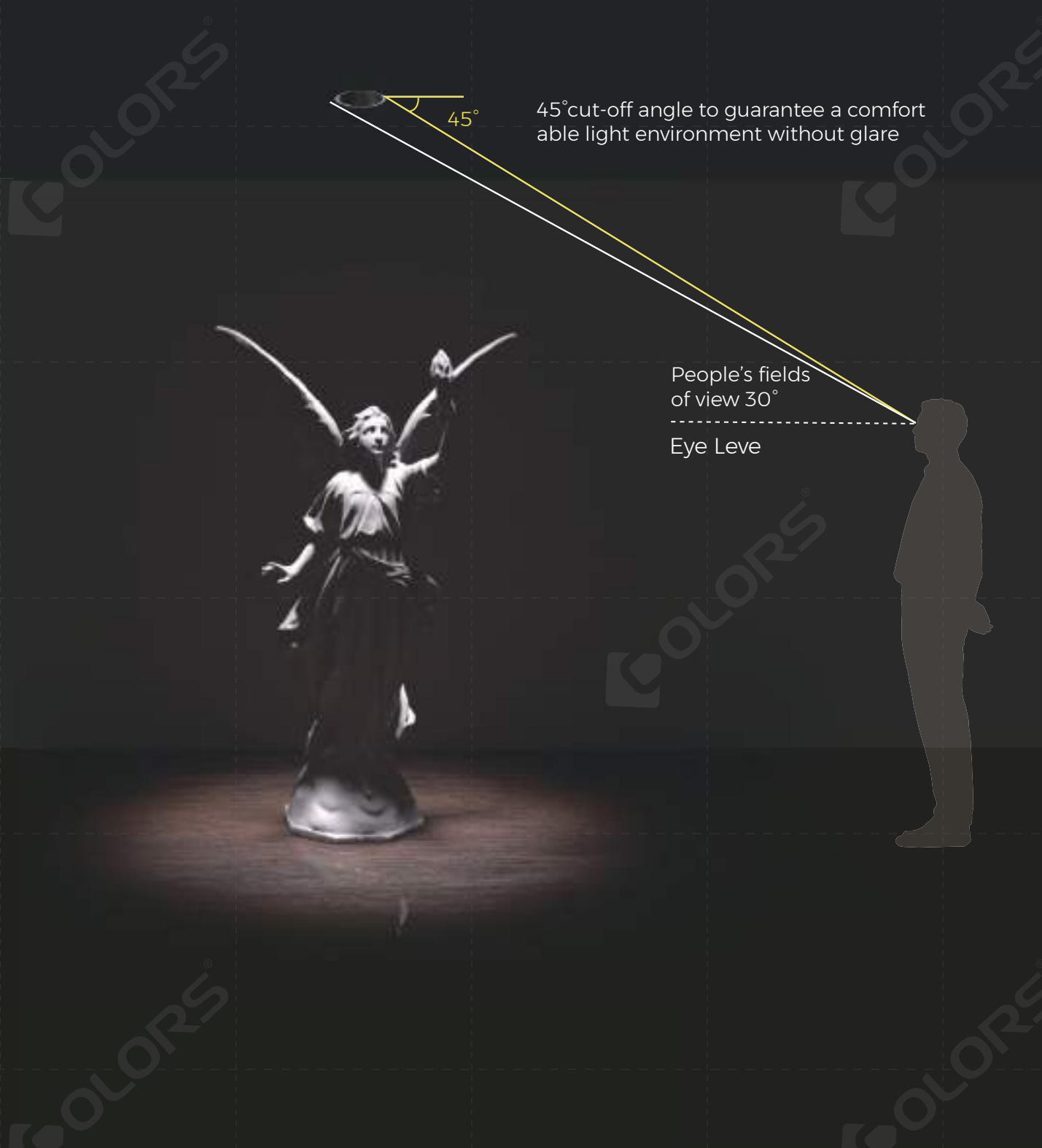
Curve Of Tc Point Temperature After Lighting



Patented Lens Design

Using cross-light-path topology and reconstructing free-form optical systems, precise light field control is achieved via ray tracing algorithms.

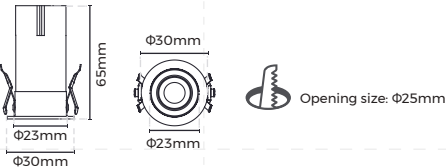
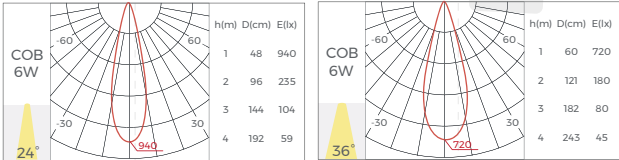
Deep Anti-glare Dark Light Technology Minimum UGR ≤ 1



G2SE25L1(E)



Light Distribution - White Light



Dimming Method

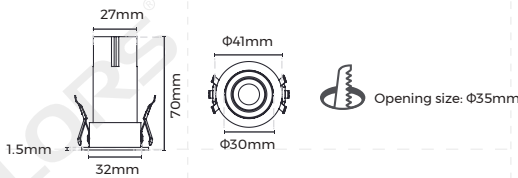


Basic Parameters	
Material	AL1070
Coating	Spraying
Color	Black(Frame) /White(Frame)
Reflector color	Mirror/Black chrome/Matte Black/Matte White
Installation	Recessed mounted
Adjustable angle	NO

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤8(24°) , ≤16(36°)
Power(W)	6
Beam angle	24° / 36°
Light efficiency*(LM/W)	40 / 43
Luminous flux*(LM)	240 / 260
IP	IP20/Front IP54
Warranty	5 years
Certification	CE / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.05
4000K Light efficiency & Luminous flux=3000K*1.08

G2SE35L1(E)



Dimming Method

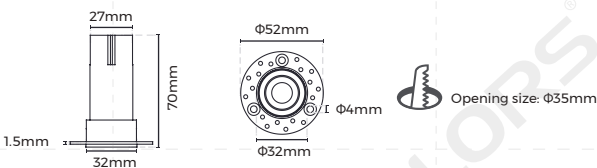


Basic Parameters	
Material	AL1070
Coating	Spraying
Color	Black(Frame) / White(Frame)
Reflector color	Mirror/Black chrome/Matte Black/Matte White
Installation	Recessed mounted
Adjustable angle	NO

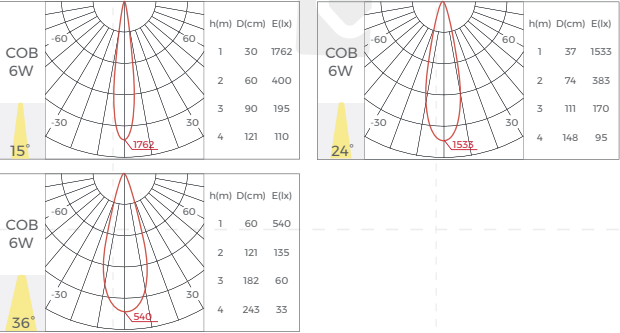
Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13(15°/24°) , ≤19(36°)
Power(W)	6
Beam angle	15° / 24° / 36°
Light efficiency*(LM/W)	38 / 43 / 38
Luminous flux*(LM)	230 / 255 / 230
IP	IP20/Front IP54
Warranty	5 years
Certification	CE / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.05
4000K Light efficiency & Luminous flux=3000K*1.08

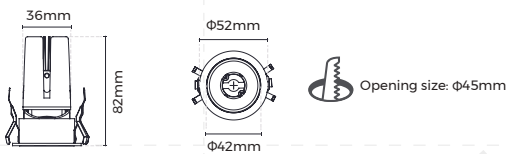
G2SR35L1(E)



Light Distribution - White Light



G2SE45L2(E)



Dimming Method



Basic Parameters	
Material	ADC12
Coating	Spraying
Color	Black(Frame) / White(Frame)
Reflector color	Mirror/Black chrome/Matte Black/Matte White
Installation	Recessed mounted
Adjustable angle	Vertical 25° /horizontal 360°

Shared parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	220-240VAC
CRI	Ra>90
IP	IP20/Front IP54
Warranty	5 years
Certification	CE /UKCA /Rohs /Reach

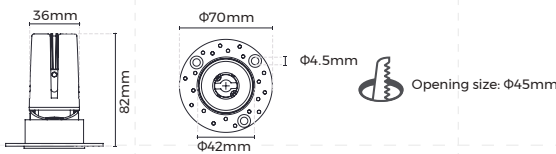
Luminaire Parameters - White Light		
CCT	2700K /3000K /3500K /4000K	
UGR (X=4H.Y=8H)	≤6(15°/24°), ≤10(36°), ≤19(45°)	
Power(W)	6	9
Beam angle	18° / 24° /36° /45°	24° / 36° / 45°
Light efficiency*(LM /W)	40 / 56 / 57 / 57	51 / 52 / 52
Luminous flux*(LM)	240 / 335 / 340 / 340	460 / 470 / 470

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.05
4000K Light efficiency & Luminous flux=3000K*1.08

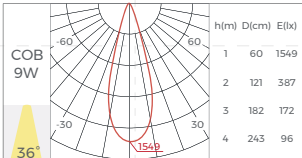
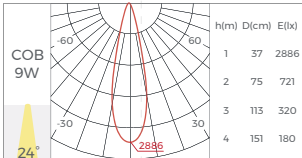
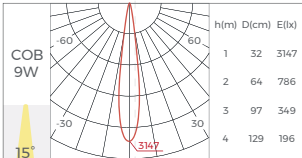
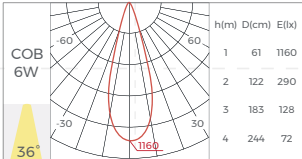
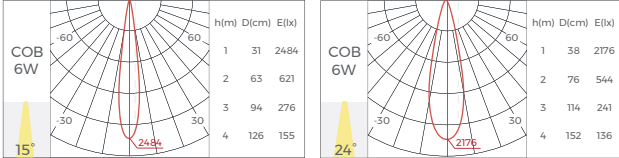
Luminaire Parameters - CCT tunable		
CCT	2700-6500K	
UGR (X=4H.Y=8H)	≤8(28°), ≤13(36°)	
Power(W)	6	9
Beam angle	28° / 36°	28°/36°
Light efficiency*(LM /W)	55 / 55	50 / 50
Luminous flux*(LM)	330 / 330	450 / 450

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.9
6500K Light efficiency & Luminous flux=4000K*0.95

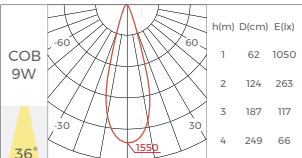
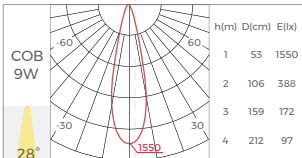
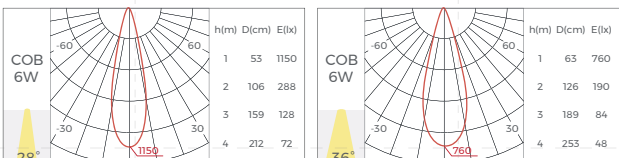
G2SR45L2(E)



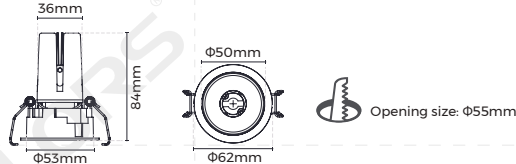
Light Distribution - White Light



Light Distribution - CCT tunable



G2SE55L2(E)



Dimming Method



Basic Parameters	
Material	ADC12
Coating	Spraying
Color	Black(Frame) / White(Frame)
Reflector color	Mirror/Black chrome/Matte Black/Matte White
Installation	Recessed mounted
Adjustable angle	Vertical 25° /horizontal 360°

Shared parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	220-240VAC
CRI	Ra>90
IP	IP20/Front IP54
Warranty	5 years
Certification	CE /UKCA /Rohs /Reach

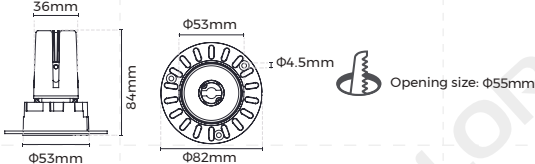
Luminaire Parameters - White Light		
CCT	2700K /3000K /3500K /4000K	
UGR (X=4H.Y=8H)	≤6(15°/24°), ≤10(36°), ≤19(45°)	
Power(W)	6	9
Beam angle	18° / 24° /36° /45°	24° / 36° / 45°
Light efficiency*(LM /W)	40 / 56 / 57 / 57	51 / 52 / 52
Luminous flux*(LM)	240 / 335 / 340 / 340	460 / 470 / 470

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.05
4000K Light efficiency & Luminous flux=3000K*1.08

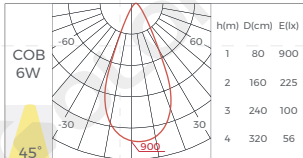
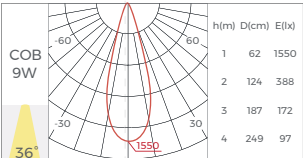
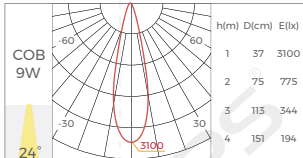
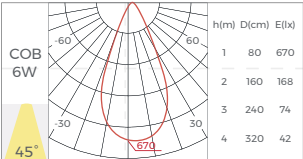
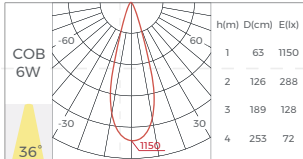
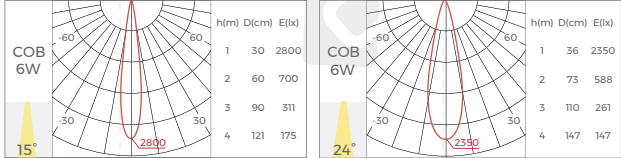
Luminaire Parameters - CCT tunable		
CCT	2700-6500K	
UGR (X=4H.Y=8H)	≤8(28°), ≤13(36°)	
Power(W)	6	9
Beam angle	28° / 36°	28°/36°
Light efficiency*(LM /W)	55 / 55	50 / 50
Luminous flux*(LM)	330 / 330	450 / 450

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.9
6500K Light efficiency & Luminous flux=4000K*0.95

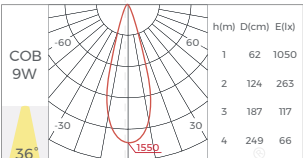
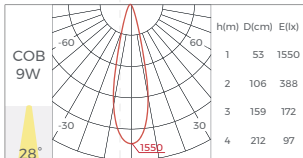
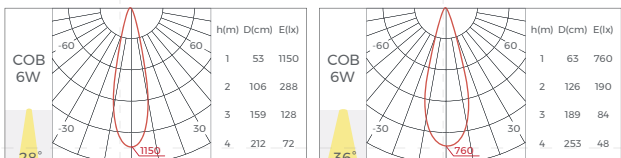
G2SR55L2(E)



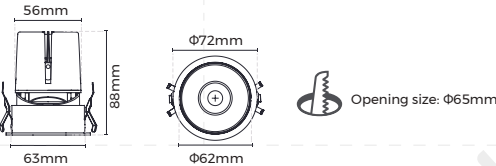
Light Distribution - White Light



Light Distribution - CCT tunable



G2SE65L2(E)



Dimming Method



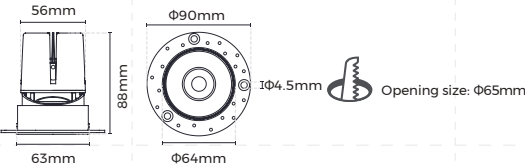
Basic Parameters	
Material	ADC12
Coating	Spraying
Color	Black(Frame) / White(Frame)
Reflector color	Mirror/Black chrome/Matte Black/Matte White
Installation	Recessed mounted
Adjustable angle	Vertical 25° / horizontal 360°

Shared parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	220-240VAC
CRI	Ra>90
IP	IP20/Front IP54
Warranty	5 years
Certification	CE /UKCA/ Rohs / Reach

Luminaire Parameters - White Light	
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤10(9°/15°/24°/36°), ≤19(50°)
Power(W)	9 12
Beam angle	9°/15° / 24° / 36° / 50° 9°/15° / 24° / 36° / 50°
Light efficiency*(LM/W)	24 / 55 / 68 / 70 / 64 22 / 53 / 66 / 68 / 63
Luminous flux*(LM)	215/500/610/630/575 265/635/800/815/760
Power(W)	15
Beam angle	24° / 36° / 50°
Light efficiency*(LM/W)	61 / 63 / 58
Luminous flux*(LM)	915 / 945 / 870

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.05
4000K Light efficiency & Luminous flux=3000K*1.08

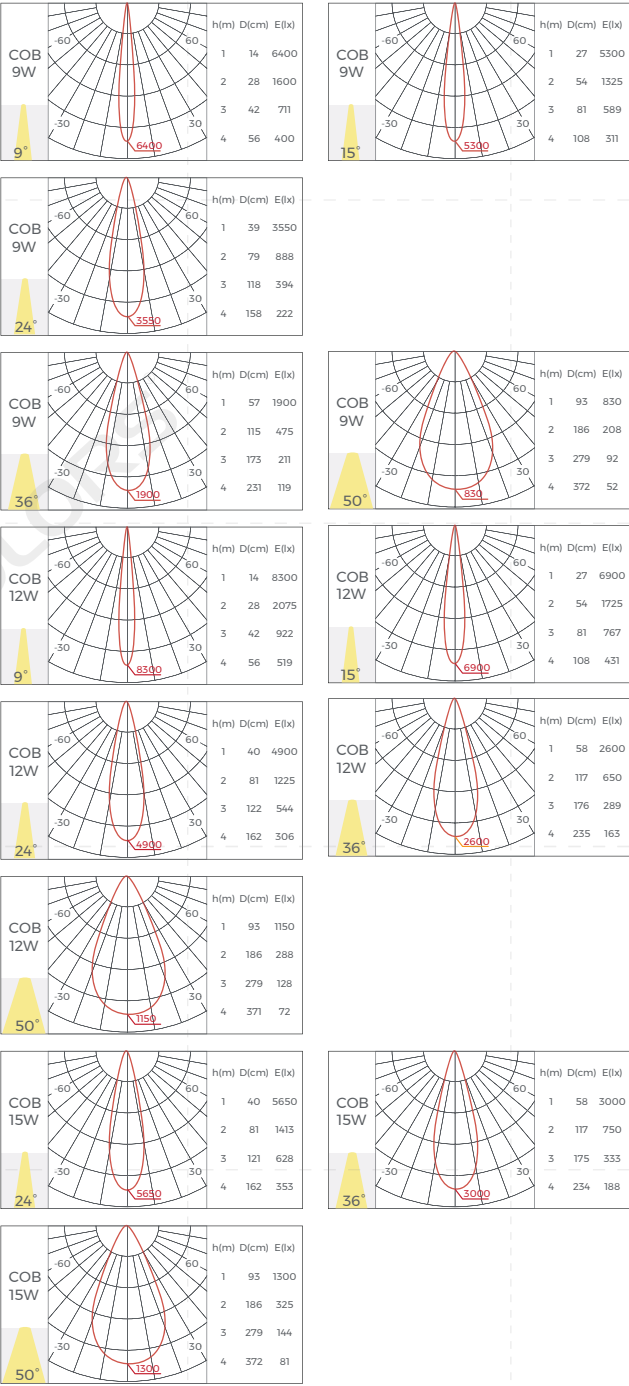
G2SR65L2(E)



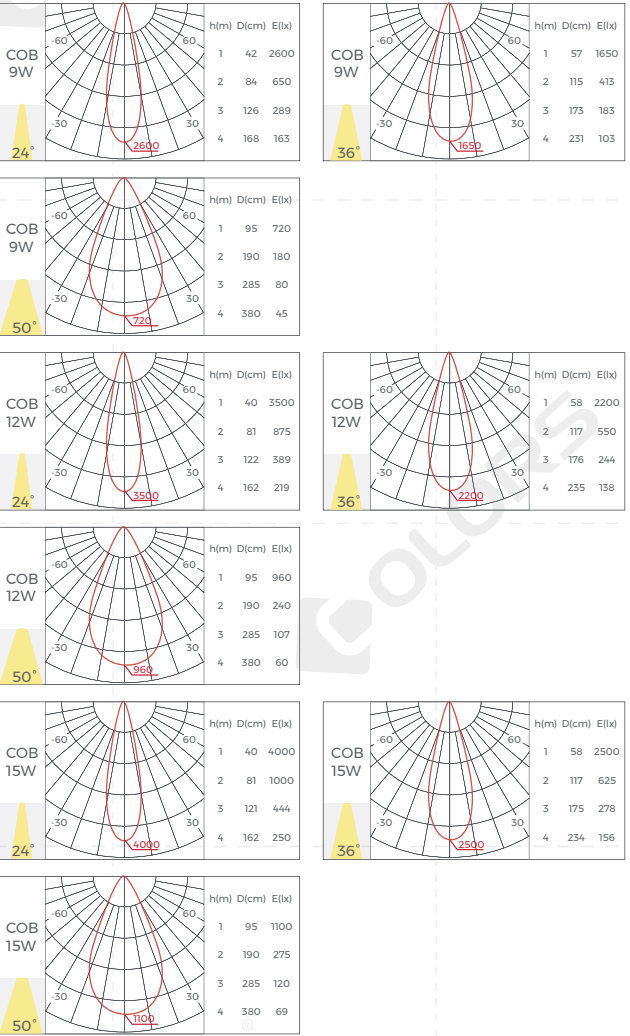
Luminaire Parameters - CCT tunable	
CCT	2700-6500K
UGR (X=4H.Y=8H)	≤6(24°), ≤10(36°), ≤19(50°)
Power(W)	9 12
Beam angle	24° / 36° / 50° 24° / 36° / 50°
Light efficiency*(LM/W)	60 / 62 / 58 58 / 60 / 56
Luminous flux*(LM)	540 / 560 / 520 700 / 720 / 670
Power(W)	15
Beam angle	24° / 36° / 50°
Light efficiency*(LM/W)	52 / 56 / 52
Luminous flux*(LM)	780 / 840 / 780

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.9
6500K Light efficiency & Luminous flux=4000K*0.95

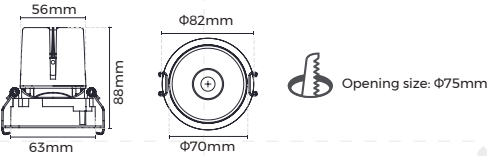
Light Distribution - White Light



Light Distribution - CCT tunable



G2SE75L2(E)



Dimming Method



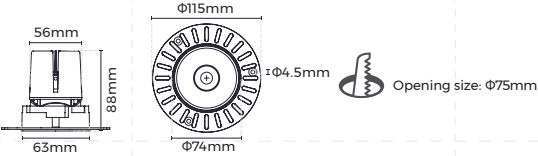
Basic Parameters	
Material	ADC12
Coating	Spraying
Color	Black(Frame) / White(Frame)
Reflector color	Mirror/Black chrome/Matte Black/Matte White
Installation	Recessed mounted
Adjustable angle	Vertical 25° / horizontal 360°

Shared parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	220-240VAC
CRI	Ra>90
IP	IP20/Front IP54
Warranty	5 years
Certification	CE /UKCA /Rohs /Reach

Luminaire Parameters - White Light	
CCT	2700K /3000K /3500K /4000K
UGR (X=4H.Y=8H)	≤10(9°/15°/24°/36°), ≤19(50°)
Power(W)	9 12
Beam angle	9°/15° / 24° / 36° / 50° 9°/15° / 24° / 36° / 50°
Light efficiency*(LM/W)	24 / 55 / 68 / 70 / 64 22 / 53 / 66 / 68 / 63
Luminous flux*(LM)	215/500/610/630/575 265/635/800/815/760
Power(W)	15
Beam angle	24° / 36° / 50°
Light efficiency*(LM/W)	61 / 63 / 58
Luminous flux*(LM)	915 / 945 / 870

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.05
4000K Light efficiency & Luminous flux=3000K*1.08

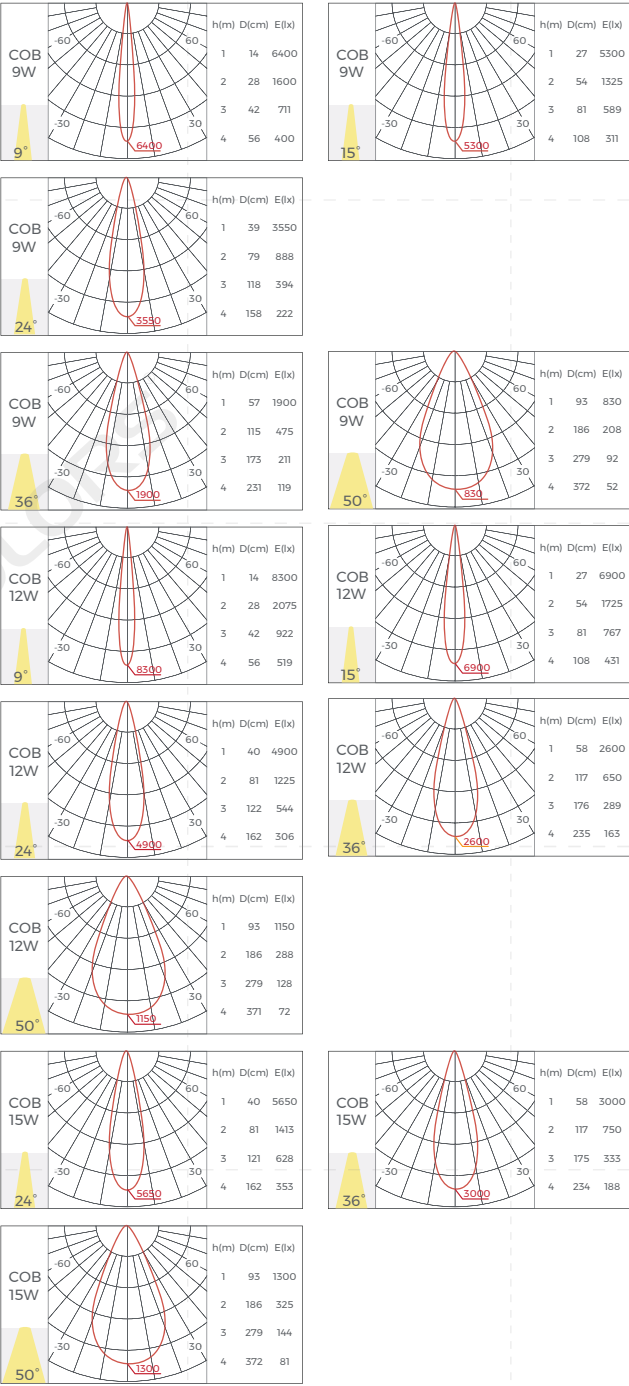
G2SR75L2(E)



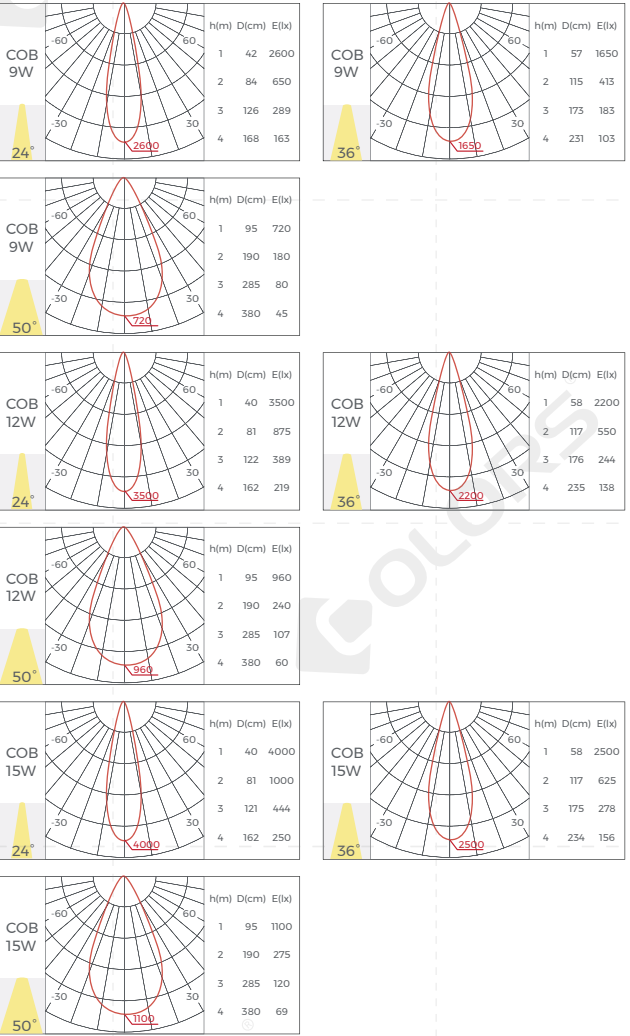
Luminaire Parameters - CCT tunable		
CCT	2700-6500K	
UGR (X=4H.Y=8H)	≤6(24°), ≤10(36°), ≤19(50°)	
Power(W)	9	12
Beam angle	24° / 36° / 50°	24° / 36° / 50°
Light efficiency*(LM/W)	60 / 62 / 58	58 / 60 / 56
Luminous flux*(LM)	540 / 560 / 520	700 / 720 / 670
Power(W)	15	
Beam angle	24° / 36° / 50°	
Light efficiency*(LM/W)	52 / 56 / 52	
Luminous flux*(LM)	780 / 840 / 780	

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.9
6500K Light efficiency & Luminous flux=4000K*0.95

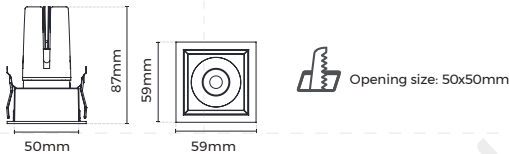
Light Distribution - White Light



Light Distribution - CCT tunable



G2SE50S1(E)



Dimming Method



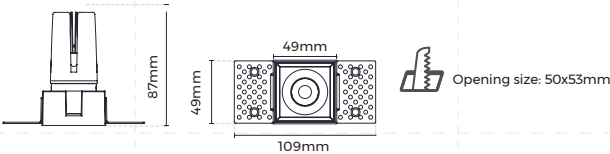
Basic Parameters	
Material	ADC12
Coating	Spraying
Color	Black(Frame) / White(Frame)
Reflector color	Mirror/Black chrome/Matte Black/Matte White
Installation	Recessed mounted
Adjustable angle	Vertical 25°

Shared parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	220-240VAC
CRI	Ra>90
IP	IP20/Front IP54
Warranty	5 years
Certification	CE /UKCA /Rohs /Reach

Luminaire Parameters - White Light		
CCT	2700K /3000K /3500K /4000K	
UGR (X=4H,Y=8H)	≤6(15°/24°), ≤10(36°), ≤19(45°)	
Power(W)	6	9
Beam angle	18° / 24° /36° /45°	24° / 36° / 45°
Light efficiency*(LM / W)	40 / 56 / 57 / 57	51 / 52 / 52
Luminous flux*(LM)	240 / 335 / 340 / 340	460 / 470 / 470

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.05
4000K Light efficiency & Luminous flux=3000K*1.08

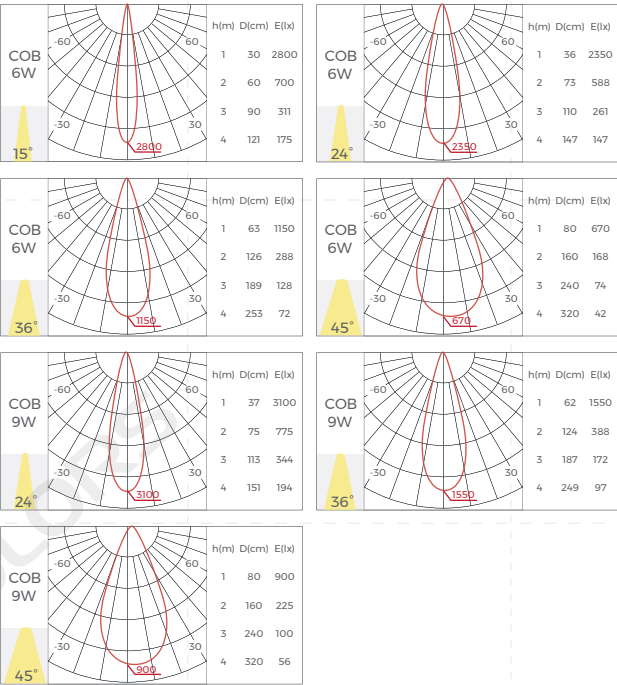
G2SR50S1(E)



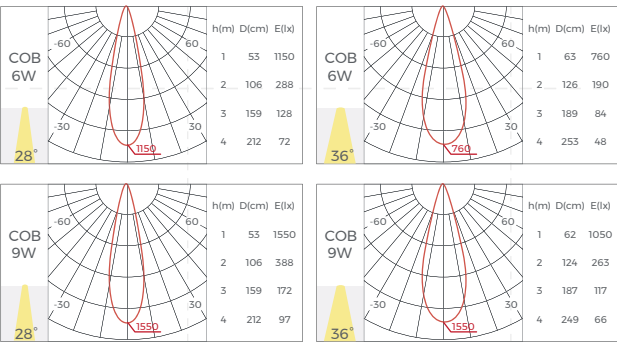
Luminaire Parameters - CCT tunable		
CCT	2700-6500K	
UGR (X=4H,Y=8H)	≤8(28°), ≤13(36°)	
Power(W)	6	9
Beam angle	28° / 36°	28°/36°
Light efficiency*(LM / W)	55 / 55	50 / 50
Luminous flux*(LM)	330 / 330	450 / 450

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.9
6500K Light efficiency & Luminous flux=4000K*0.95

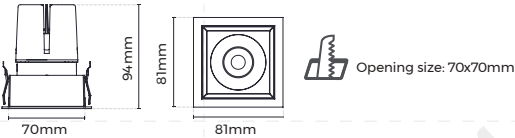
Light Distribution - White Light



Light Distribution - CCT tunable



G2SE70S1(E)



Dimming Method



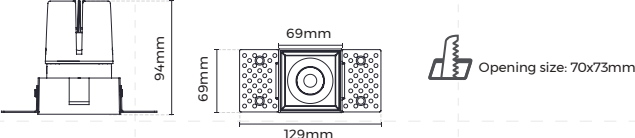
Basic Parameters	
Material	ADC12
Coating	Spraying
Color	Black(Frame) / White(Frame)
Reflector color	Mirror/Black chrome/Matte Black/Matte White
Installation	Recessed mounted
Adjustable angle	Vertical 25°

Shared parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	220-240VAC
CRI	Ra>90
IP	IP20/Front IP54
Warranty	5 years
Certification	CE /UKCA/ Rohs / Reach

Luminaire Parameters - White Light	
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤10(9°/15°/24°/36°), ≤19(50°)
Power(W)	9 12
Beam angle	9°/15° / 24° / 36° / 50° 9°/15° / 24° / 36° / 50°
Light efficiency*(LM/W)	24 / 55 / 68 / 70 / 64 22 / 53 / 66 / 68 / 63
Luminous flux*(LM)	215/500/610/630/575 265/635/800/815/760
Power(W)	15
Beam angle	24° / 36° / 50°
Light efficiency*(LM/W)	61 / 63 / 58
Luminous flux*(LM)	915 / 945 / 870

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.05
4000K Light efficiency & Luminous flux=3000K*1.08

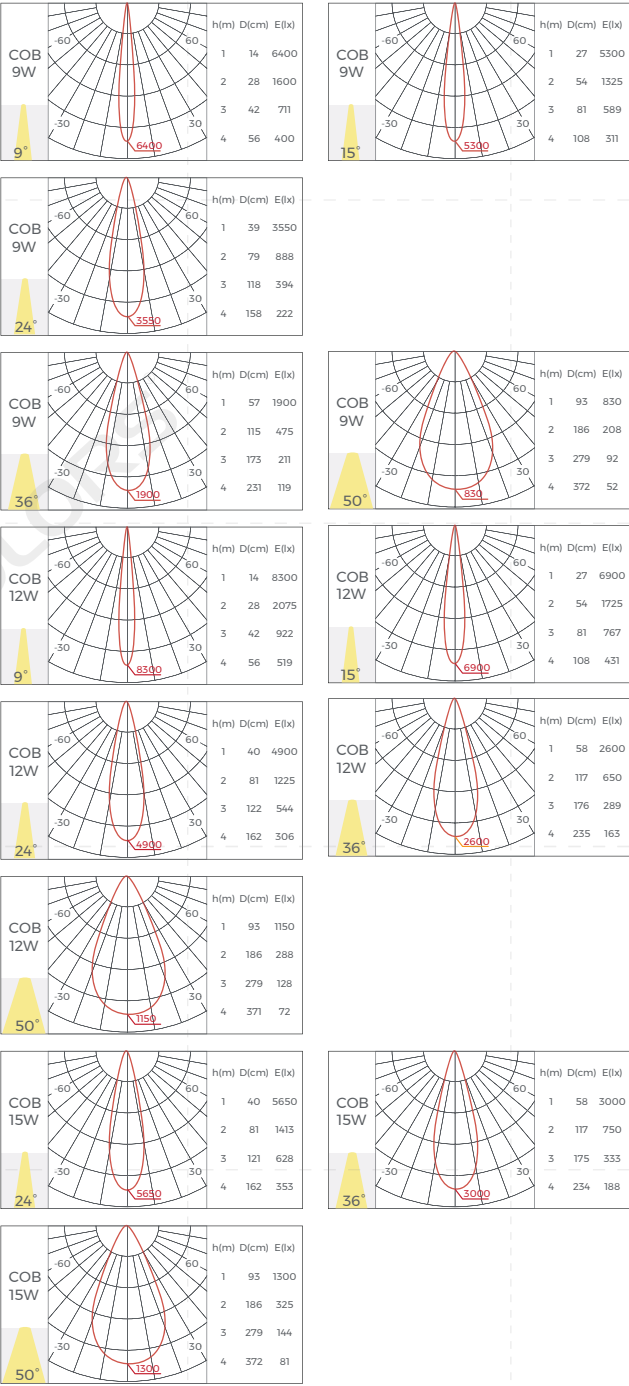
G2SR70S1(E)



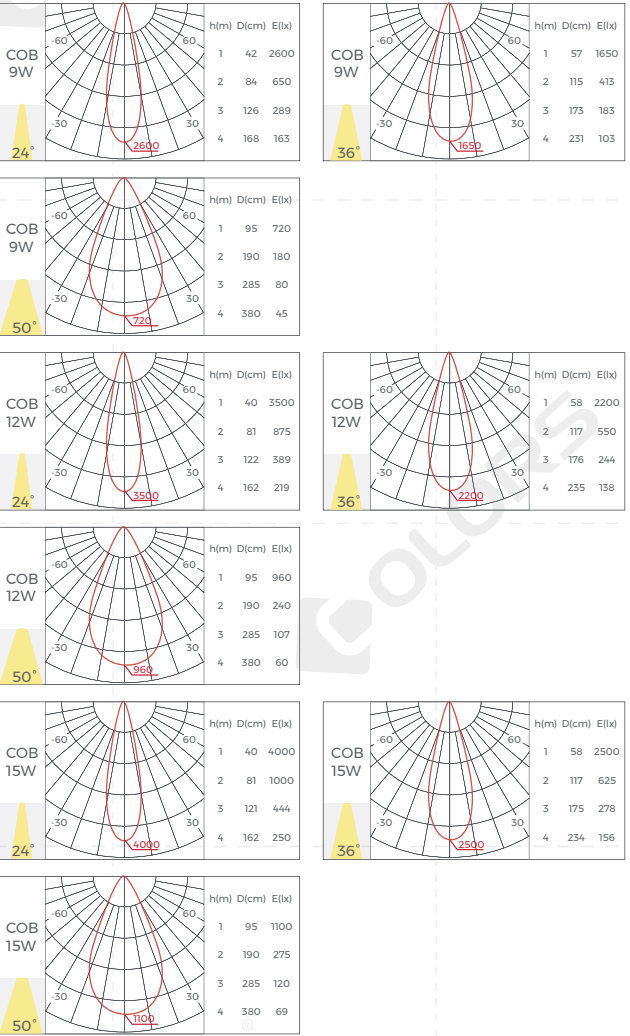
Luminaire Parameters - CCT tunable	
CCT	2700-6500K
UGR (X=4H.Y=8H)	≤6(24°), ≤10(36°), ≤19(50°)
Power(W)	9 12
Beam angle	24° / 36° / 50° 24° / 36° / 50°
Light efficiency*(LM/W)	60 / 62 / 58 58 / 60 / 56
Luminous flux*(LM)	540 / 560 / 520 700 / 720 / 670
Power(W)	15
Beam angle	24° / 36° / 50°
Light efficiency*(LM/W)	52 / 56 / 52
Luminous flux*(LM)	780 / 840 / 780

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.9
6500K Light efficiency & Luminous flux=4000K*0.95

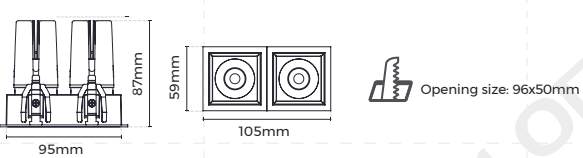
Light Distribution - White Light



Light Distribution - CCT tunable



G2SE50S2(E)



Dimming Method



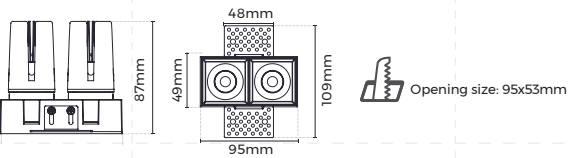
Basic Parameters	
Material	ADC12
Coating	Spraying
Color	Black(Frame) / White(Frame)
Reflector color	Mirror/Black chrome/Matte Black/Matte White
Installation	Recessed mounted
Adjustable angle	Vertical 25°

Shared parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	220-240VAC
CRI	Ra>90
IP	IP20/Front IP54
Warranty	5 years
Certification	CE /UKCA /Rohs /Reach

Luminaire Parameters - White Light		
CCT	2700K /3000K /3500K /4000K	
UGR (X=4H,Y=8H)	≤6(15°/24°), ≤10(36°), ≤19(45°)	
Power(W)	2x6	2x9
Beam angle	18° / 24° /36° /45°	24° / 36° /45°
Light efficiency*(LM /W)	40 /56 /57 /57	51 /52 /52
Luminous flux*(LM)	240 /335 /340 /340	460 /470 /470

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.05
4000K Light efficiency & Luminous flux=3000K*1.08
* The luminous flux parameters listed herein apply exclusively to the single-head configuration. For dual-head spotlight modules, the luminous flux shall be doubled (i.e, twice the baseline value).

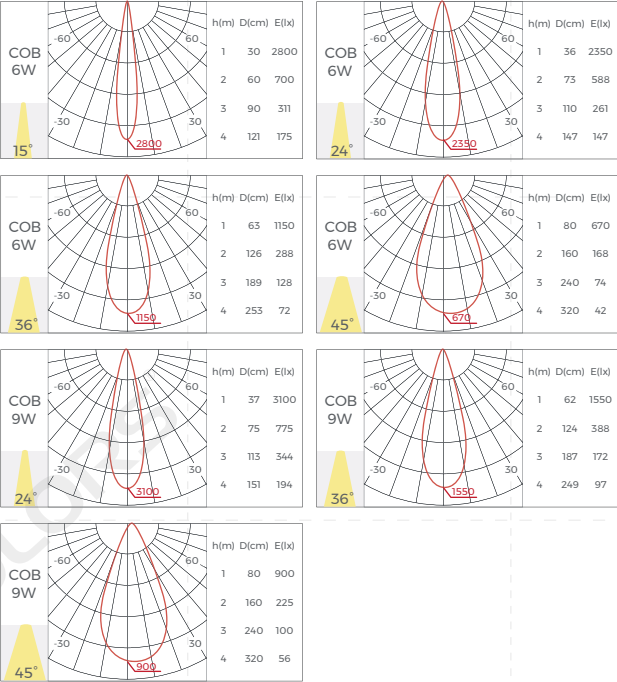
G2SR50S2(E)



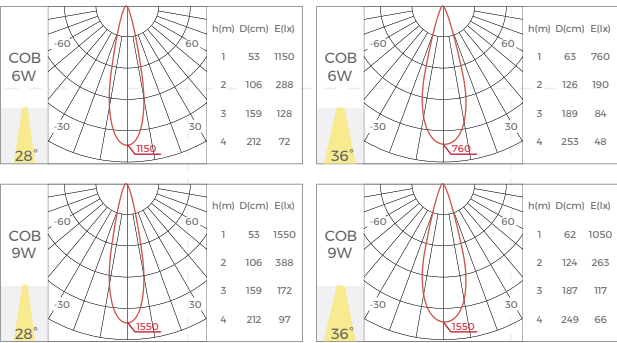
Luminaire Parameters - CCT tunable		
CCT	2700-6500K	
UGR (X=4H,Y=8H)	≤8(28°), ≤13(36°)	
Power(W)	2x6	2x9
Beam angle	28° / 36°	28°/36°
Light efficiency*(LM /W)	55 / 55	50 / 50
Luminous flux*(LM)	330 /330	450 /450

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.9
6500K Light efficiency & Luminous flux=4000K*0.95
* The luminous flux parameters listed herein apply exclusively to the single-head configuration. For dual-head spotlight modules, the luminous flux shall be doubled (i.e, twice the baseline value).

Light Distribution - White Light

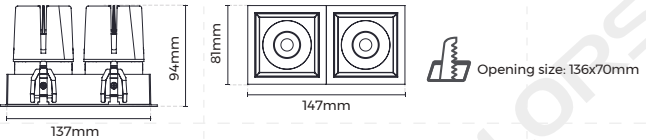


Light Distribution - CCT tunable



* Specifications listed herein apply exclusively to the single-head configuration. For dual-head spotlight modules, all corresponding parameters shall be doubled (2× baseline values).

G2SE70S2(E)



Dimming Method



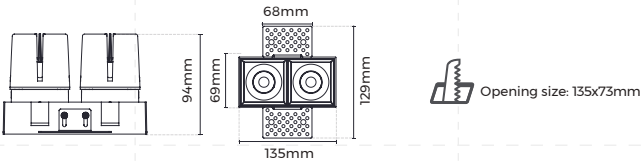
Basic Parameters	
Material	ADC12
Coating	Spraying
Color	Black(Frame) / White(Frame)
Reflector color	Mirror/Black chrome/Matte Black/Matte White
Installation	Recessed mounted
Adjustable angle	Vertical 25°

Shared parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	220-240VAC
CRI	Ra>90
IP	IP20/Front IP54
Warranty	5 years
Certification	CE /UKCA /Rohs /Reach

Luminaire Parameters - White Light	
CCT	2700K /3000K /3500K /4000K
UGR (X=4H.Y=8H)	≤10(9°/15°/24°/36°), ≤19(50°)
Power(W)	9 12
Beam angle	9°/15° / 24° / 36° / 50° 9°/15° / 24° / 36° / 50°
Light efficiency*(LM/W)	24 / 55 / 68 / 70 / 64 22 / 53 / 66 / 68 / 63
Luminous flux*(LM)	215/500/610/630/575 265/635/800/815/760
Power(W)	15
Beam angle	24° / 36° / 50°
Light efficiency*(LM/W)	61 / 63 / 58
Luminous flux*(LM)	915 / 945 / 870

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.05
4000K Light efficiency & Luminous flux=3000K*1.08
* The luminous flux parameters listed herein apply exclusively to the single-head configuration. For dual-head spotlight modules, the luminous flux shall be doubled (i.e. twice the baseline value).

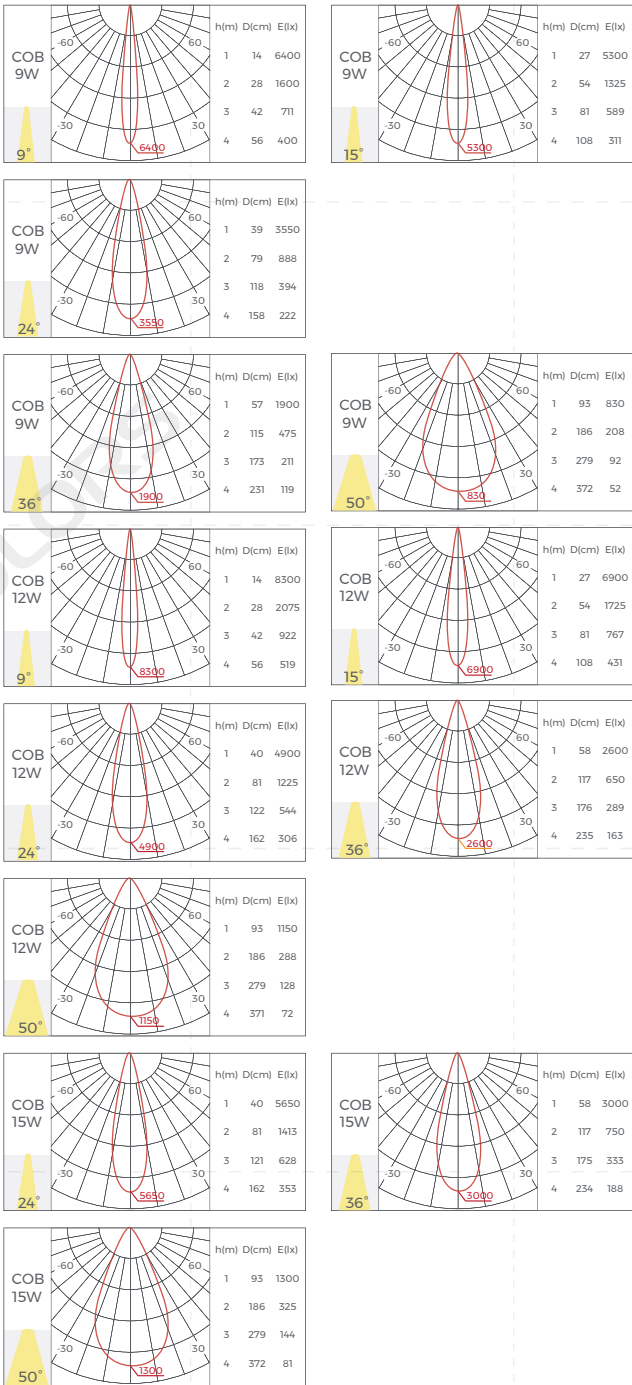
G2SR70S2(E)



Luminaire Parameters - CCT tunable	
CCT	2700-6500K
UGR (X=4H.Y=8H)	≤6(24°), ≤10(36°), ≤19(50°)
Power(W)	9 12
Beam angle	24° / 36° / 50° 24° / 36° / 50°
Light efficiency*(LM/W)	60 / 62 / 58 58 / 60 / 56
Luminous flux*(LM)	540 / 560 / 520 700 / 720 / 670
Power(W)	15
Beam angle	24° / 36° / 50°
Light efficiency*(LM/W)	52 / 56 / 52
Luminous flux*(LM)	780 / 840 / 780

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.9
6500K Light efficiency & Luminous flux=4000K*0.95
* The luminous flux parameters listed herein apply exclusively to the single-head configuration. For dual-head spotlight modules, the luminous flux shall be doubled (i.e. twice the baseline value).

Light Distribution - White Light



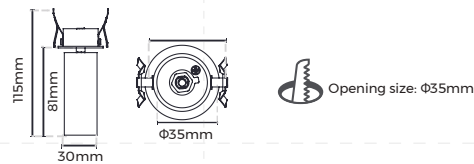
* Specifications listed herein apply exclusively to the single-head configuration. For dual-head spotlight modules, all corresponding parameters shall be doubled (2* baseline values).

Light Distribution - CCT tunable



* Specifications listed herein apply exclusively to the single-head configuration. For dual-head spotlight modules, all corresponding parameters shall be doubled (2* baseline values).

G2SE35SR2(E)



Dimming Method

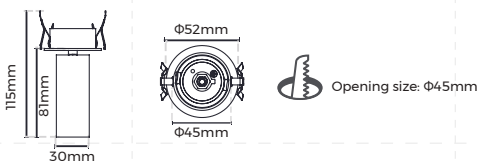
NO DIMMING

Basic Parameters	
Material	AL6063
Coating	Spraying
Color	White(Frame)
Reflector color	Matte Black
Installation	Recessed mounted
Adjustable angle	Vertical 90° / horizontal 355°

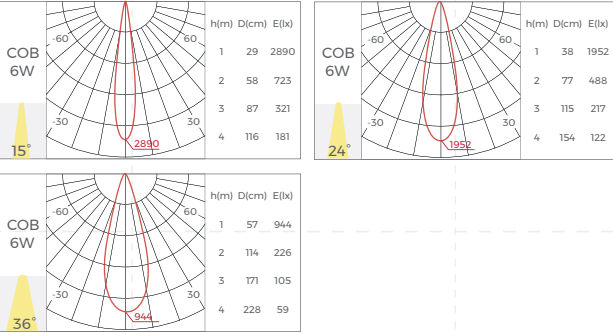
Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K/3000K/3500K/4000K
UGR (X=4H.Y=8H)	≤13(15°/24°) , ≤16(36°)
Power(W)	6
Beam angle	15° / 24° / 36°
Light efficiency*(LM/W)	50 / 53 / 56
Luminous flux*(LM)	300 / 315 / 335
IP	IP20
Warranty	5 years
Certification	CE /Rohs /Reach

* Light efficiency& Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

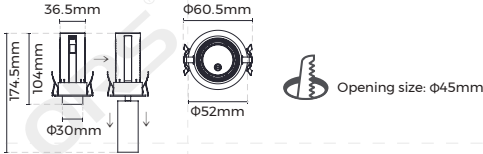
G2SE45SR2(E)



Light Distribution - White Light



G2SE45SS2(E)



Dimming Method

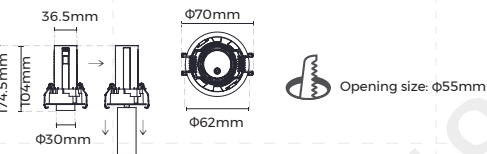
NO DIMMING

Basic Parameters	
Material	AL6063
Coating	Spraying
Color	White(Frame)
Reflector color	Matte Black
Installation	Recessed mounted
Adjustable angle	Vertical 90° / horizontal 355°

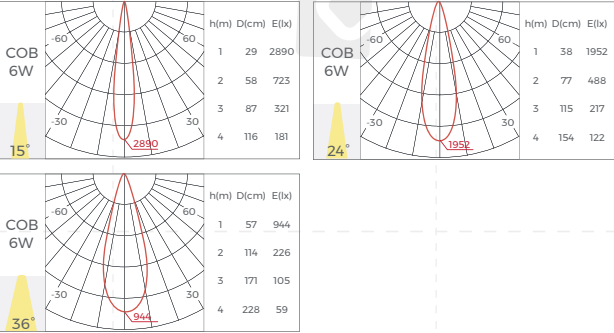
Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K/3000K/3500K/4000K
UGR (X=4H.Y=8H)	≤13(15°/24°) , ≤16(36°)
Power(W)	6
Beam angle	15° / 24° / 36°
Light efficiency*(LM/W)	50 / 53 / 56
Luminous flux*(LM)	300 / 315 / 335
IP	IP20
Warranty	5 years
Certification	CE /Rohs /Reach

* Light efficiency& Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

G2SE55SS2(E)



Light Distribution - White Light





BROOK NEW

Brook is an adjustable recessed downlight with IP65 protection, suitable for indoor and outdoor scenarios like walkways, airports, parking lots, and swimming pools. The recessed part is shielded by a metal casing, and the pre-wired LED Power supply shares the same IP65 rating. It features excellent anti-glare performance, precise spot effect, high luminous efficiency, and flexible optical configurations, offering optimal lighting solutions for high-standard spaces.

Product Overview

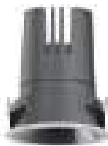
Recessed



BE55L2
⌀55mm
6W/9W



BE75L2
⌀75mm
12W/15W



BE95L2
⌀95mm
20W/25W/30W

Trimless Recessed



BR75L2
⌀75mm
12W/15W



BR95L2
⌀95mm
20W/25W/30W



Adjustability

With its extensive adjustability (horizontal axis: 0-355°, vertical axis: 0-25°), Brook Adjustable ensures precise beam positioning, delivering optimal illumination exactly where it's needed.



IP65 Protection For Luminaire-Driver System

Ideal for Indoor/Outdoor Use in Moist & Dust Environments



304 Stainless Steel Waterproof Nut, Effectively Blocks Water Vapor from Entering the Lamp Body.

The waterproof connector design connects the lamp and driver power supply, enabling the whole lamp to achieve IP65 rating.

Recessed



Trimless recessed



BE55L2



Dimming Method

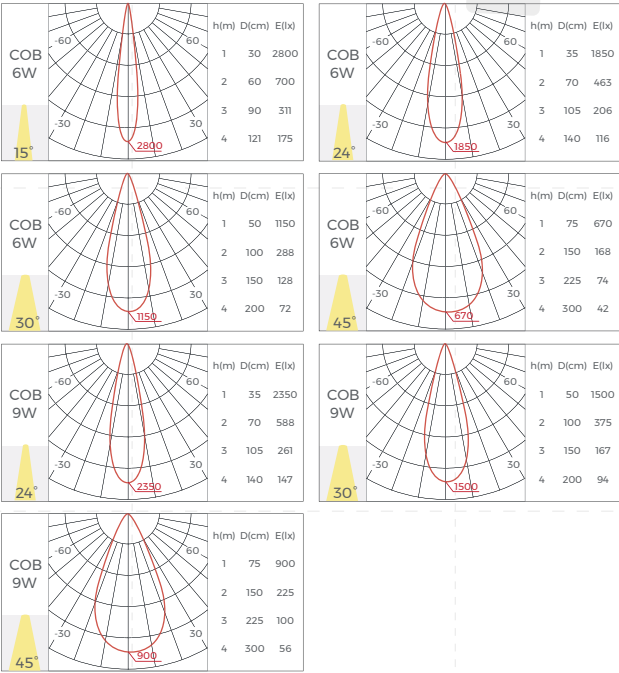


Basic Parameters	
Material	AL1070
Coating	Spraying
Color	Black(Frame) / White(Frame)
Reflector color	Mirror/Matte Silver/Black chrome/Matte Black/ Matte White
Installation	Recessed mounted
Adjustable angle	Vertical 25° /horizontal 355°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤6(15°/24°), ≤10(30°), ≤16(45°)
Power(W)	69
Beam angle	15° / 24° / 30° / 45°24° / 30° / 45°
Light efficiency*(LM/W)	40 / 45 / 45 / 5238 / 43 / 50
Luminous flux*(LM)	240 / 270 / 270 / 315340 / 390 / 450
IP	IP65
Warranty	5 years
Certification	CE /UKCA/ Rohs/ Reach

* Light efficiency& Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.05
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution - White Light



BE75L2



Dimming Method

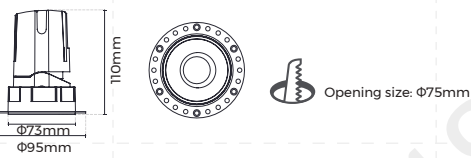


Basic Parameters	
Material	AL1070
Coating	Spraying
Color	Black(Frame) / White(Frame)
Reflector color	Mirror/Matte Silver/Black chrome/Matte Black/ Matte White
Installation	Recessed mounted
Adjustable angle	Vertical 25° /horizontal 355°

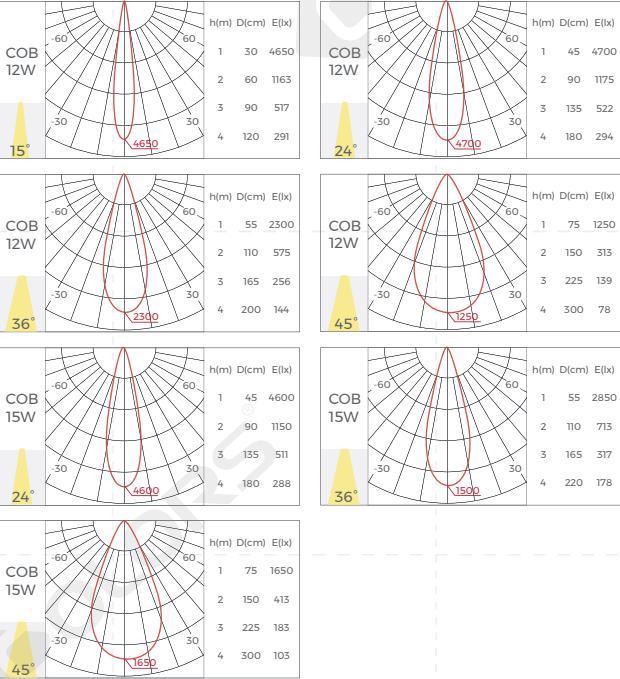
Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤6(15°/24°/36°), ≤16(45°)
Power(W)	1215
Beam angle	15° / 24° / 36° / 45°24° / 36° / 45°
Light efficiency*(LM/W)	33 / 40 / 4458 / 60 / 50
Luminous flux*(LM)	42 / 60 / 62 / 52870 / 900 / 750
IP	IP65
Warranty	5 years
Certification	CE /UKCA/ Rohs/ Reach

* Light efficiency& Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.05
4000K Light efficiency & Luminous flux=3000K*1.08

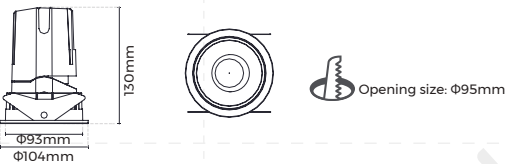
BR75L2



Light Distribution - White Light



BE95L2



Dimming Method

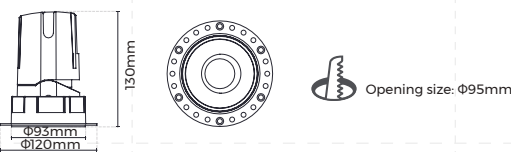


Basic Parameters	
Material	AL1070
Coating	Spraying
Color	Black(Frame) /White(Frame)
Reflector color	Mirror/Matte Silver/Black chrome/Matte Black/ Matte White
Installation	Recessed mounted
Adjustable angle	Vertical 25° /horizontal 355°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K /3000K /3500K /4000K
UGR (X=4H,Y=8H)	≤6(15°/24°/30°), ≤13(45°)
Power(W)	2025
Beam angle	15° /24° /30° /45°24° /30° /45°
Light efficiency*(LM/W)	53 /60 /63 /6056 /60 /56
Luminous flux*(LM)	1060 /1200 /1260 /12001400 /1500 /1400
IP	IP65
Warranty	5 years
Certification	CE /UKCA/ Rohs/ Reach

* Light efficiency& Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.05
4000K Light efficiency & Luminous flux=3000K*1.08

BR95L2



Light Distribution - White Light





AURORA ^{NEW}

The Aurora series features an excellent deep anti-glare design with a shading angle of 100° and a narrow edge design of 4.5mm. It boasts an outstanding wall-washing optical design, offering a variety of reflector options and product size choices to meet wall-washing applications in spaces with a height of 3-6 meters. The products are applied to murals or corridor walls in luxury villas and star-rated hotels, achieving a smooth transition with the ceiling when washing the wall.

Product Overview

Recessed



AE55L1
⌀55mm
6W/9W/11W



AE75L1
⌀75mm
9W/12W/15W/17W



AE95L1
⌀95mm
20W/25W/30W

Trimless Recessed



AR55L1
⌀55mm
6W/9W/11W

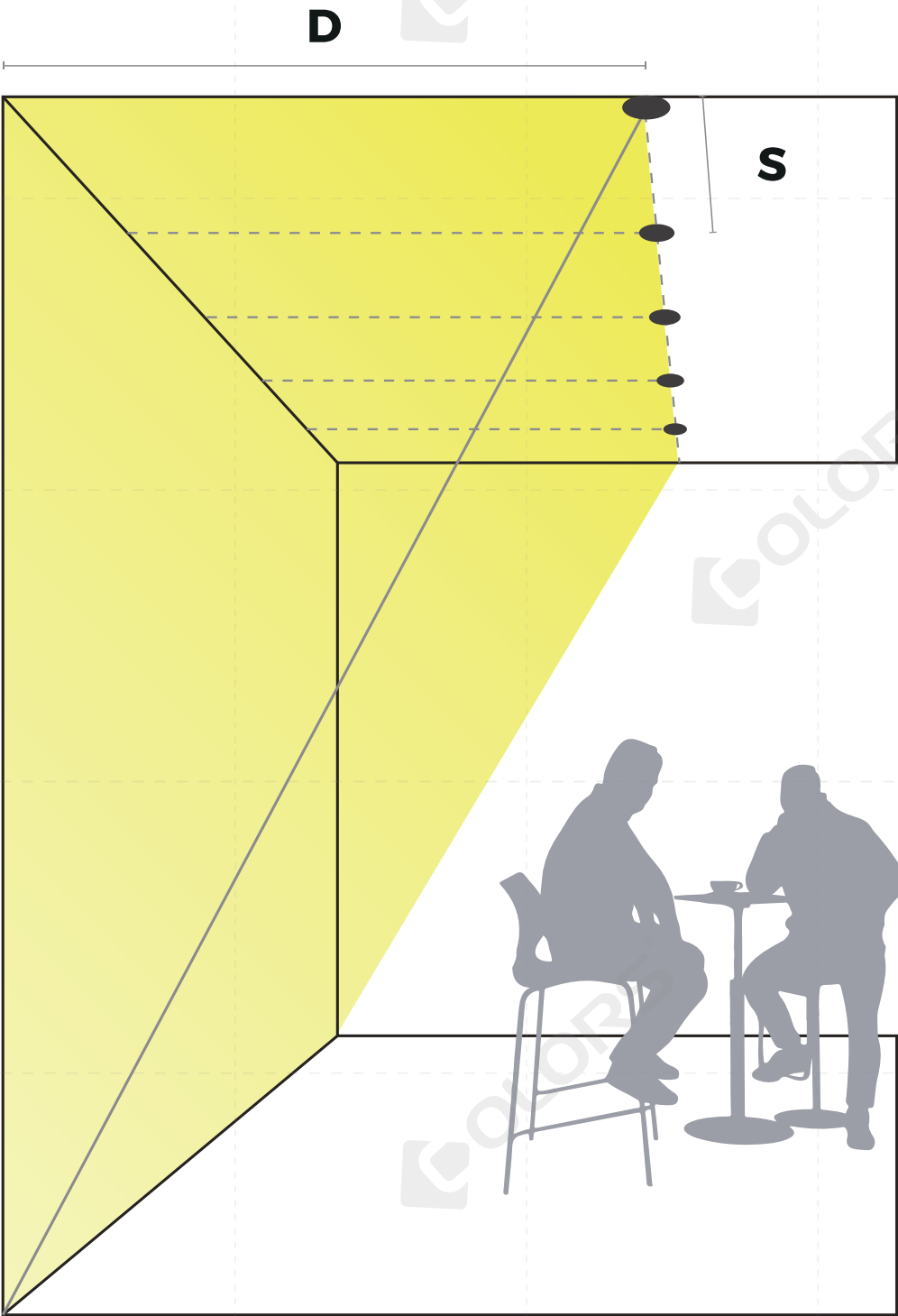


AR75L1
⌀75mm
9W/12W/15W/17W



AR95L1
⌀95mm
20W/25W/30W

Extra-wide Wall-washing Ratio



Recommended lighting layout

Opening	D(mm)	S(mm)	D : S
⌀55mm	600-800	600-800	1 : 1
⌀75mm	800-1000	880-1100	1 : 1.1
⌀95mm	1000-1200	1100-1320	1 : 1.1

Split Design

Easy Installation

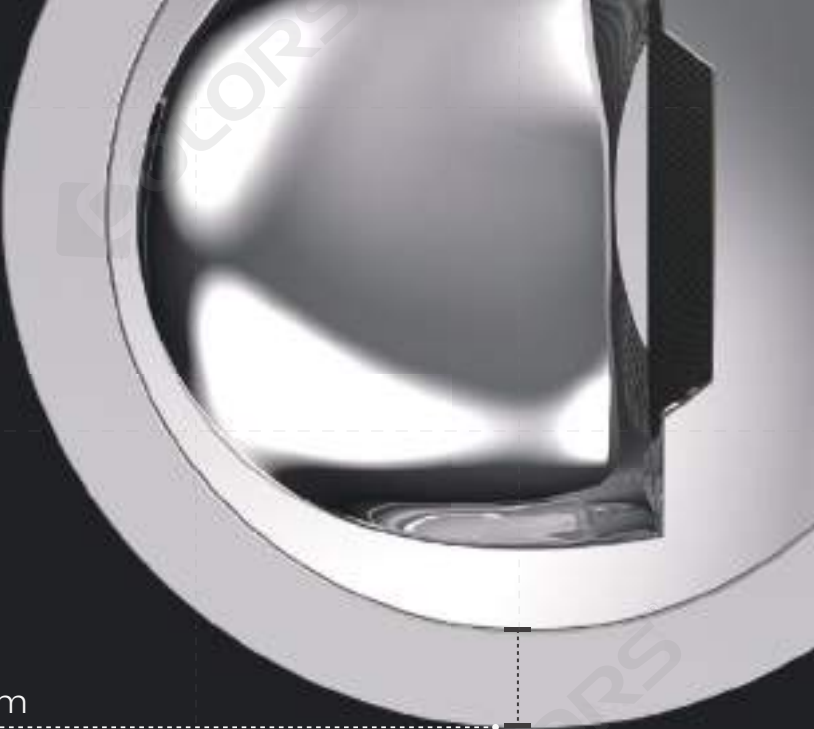
The frame can be installed independently, and the luminaire can be easily secured to the frame using spring balls.

Easy maintenance

When replacing the light source, the main body can be easily detached without damaging the ceiling.

Free combination

The luminaire is compatible with both recessed and non-decorative recessed frames, making it very inventory-friendly.



4.5_{mm}

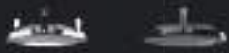
Ultra narrow side ring

Matrix-style fin upgrade for better heat dissipation.

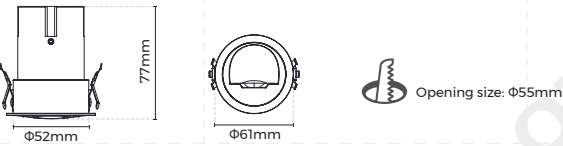


The pull latch provides a pivot point for removal without damaging the ceiling.

Black chrome and mirror reflectors are optional, providing optimal anti-glare effects.



AE55L1



Dimming Method

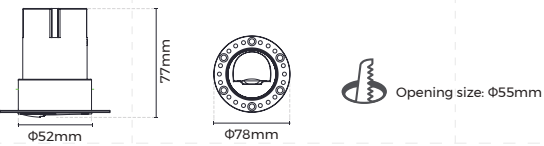


Basic Parameters	
Material	AL1060
Coating	Spraying
Color	Black(Frame) / White(Frame)
Reflector color	Mirror / Black chrome
Installation	Recessed mounted
Adjustable angle	Horizontal 360°

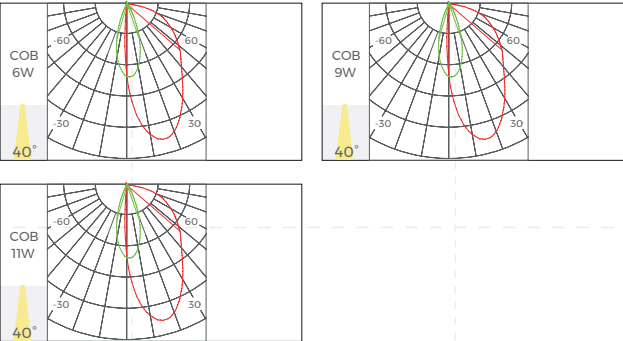
Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
Power(W)	6 / 9 / 11
Beam angle	Wall washer
Light efficiency*(LM / W)	53 / 51 / 50
Luminous flux*(LM)	320 / 460 / 550
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency& Luminous flux parameters based on 3000K Light source
3500K Light efficiency & Luminous flux=3000K*1.05
4000K Light efficiency & Luminous flux=3000K*1.08

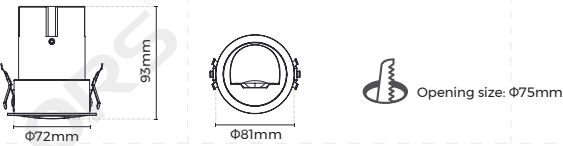
AR55L1



Light Distribution - White Light



AE75L1



Dimming Method

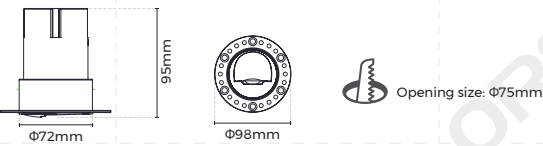


Basic Parameters	
Material	AL1060
Coating	Spraying
Color	Black(Frame) / White(Frame)
Reflector color	Mirror / Black chrome
Installation	Recessed mounted
Adjustable angle	Horizontal 360°

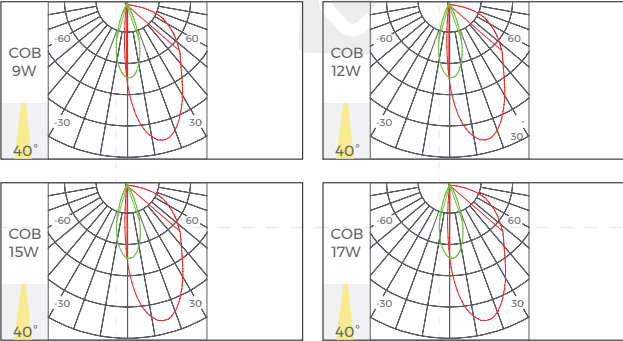
Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
Power(W)	9 / 12 / 15 / 17
Beam angle	Wall washer
Light efficiency*(LM / W)	56 / 54 / 51 / 50
Luminous flux*(LM)	505 / 650 / 675 / 850
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency& Luminous flux parameters based on 3000K Light source
3500K Light efficiency & Luminous flux=3000K*1.05
4000K Light efficiency & Luminous flux=3000K*1.08

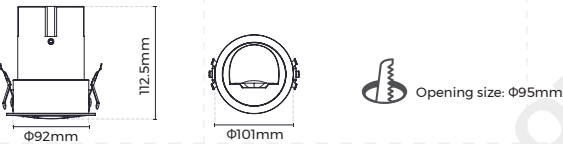
AR75L1



Light Distribution - White Light



AE95L1



Dimming Method

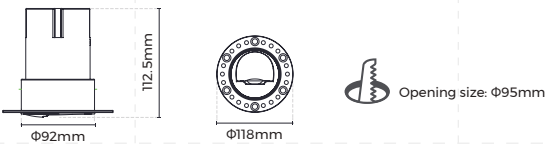


Basic Parameters	
Material	AL1060
Coating	Spraying
Color	Black(Frame) /White(Frame)
Reflector color	Mirror / Black chrome
Installation	Recessed mounted
Adjustable angle	Horizontal 360°

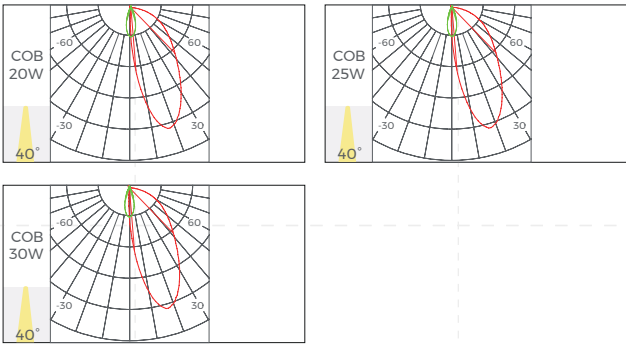
Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
Power(W)	20 / 25 / 30
Beam angle	Wall washer
Light efficiency*(LM / W)	69 / 68 / 66
Luminous flux*(LM)	1380 / 1700 / 1980
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

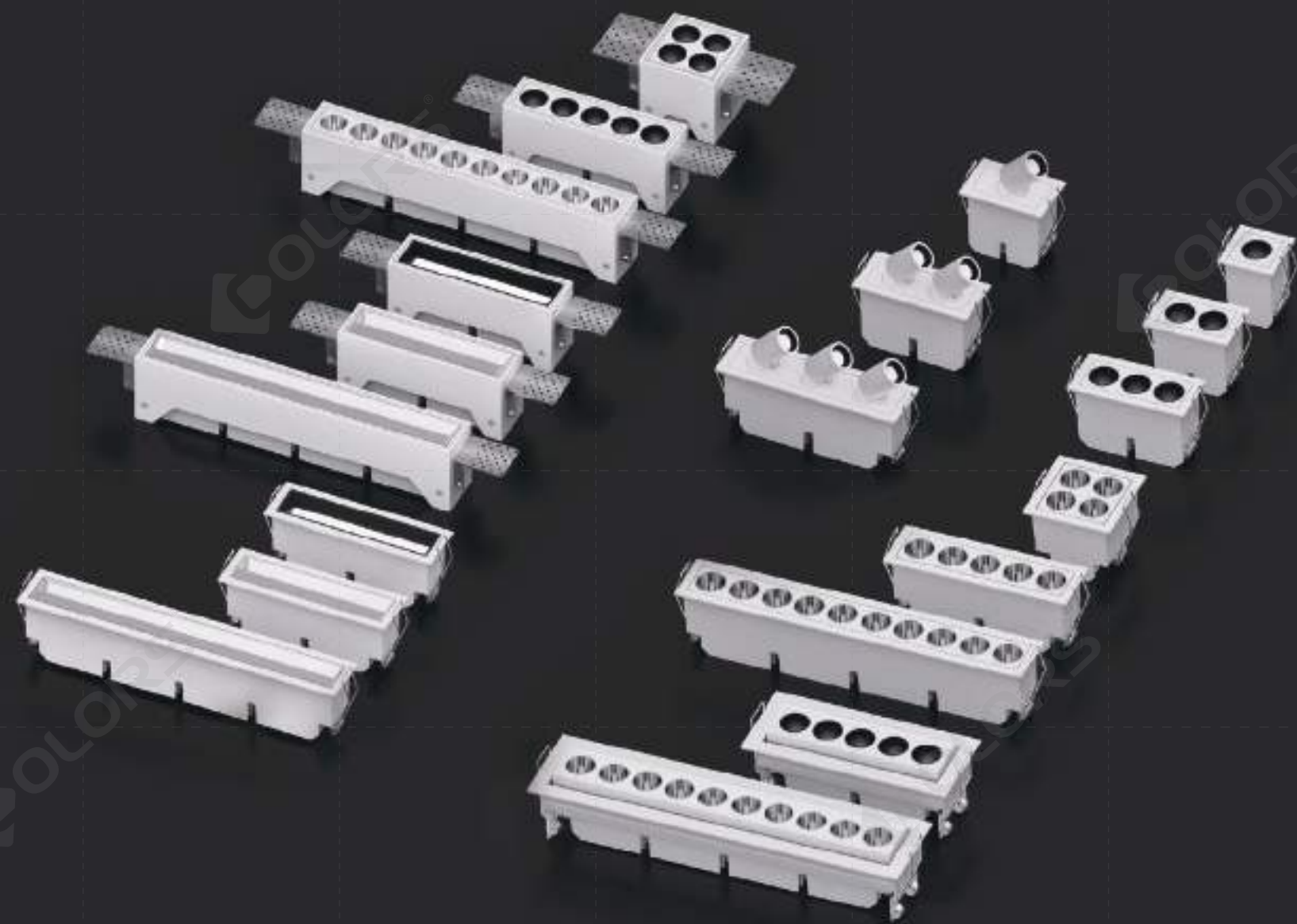
* Light efficiency& Luminous flux parameters based on 3000K Light source
3500K Light efficiency & Luminous flux=3000K*1.05
4000K Light efficiency & Luminous flux=3000K*1.08

AR95L1



Light Distribution - White Light





MAGICUBE

MAGICUBE mini grille light is delicate, compact and of linear outlook. It includes 4 optics, including $\pm 20^\circ$ adjustable round grille, retractable spotlight, flood lighting and wall washer and supports recessed, pre-recessed and surface-mounted installation. It can achieve precise accent lighting, basic lighting and wall washing.

Product Overview

Recessed Grille Light



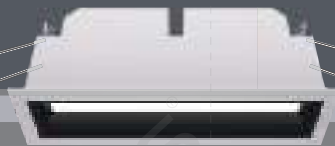
Recessed Adjustable Grille Light



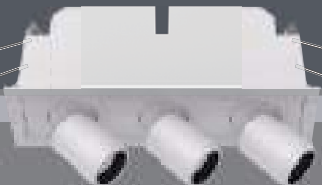
Recessed wall washer



Recessed Flood Lighting



Recessed retractable spotlights



Trimless recessed



GLE-ME35G01
3W



540

GLE-ME35GA05
13W



543

GLE-ME35W15
15W



544

GLE-ME35D15
15W



545

GLE-ME35S01
3W



545

GLE-MR35G04
10W



547

GLE-ME35G02
6W



540

GLE-ME35GA10
25W



543

GLE-ME35W24
24W



544



Flood lighting

GLE-ME35S02
6W



546

GLE-MR35G05
13W



547

GLE-ME35G03
8W



541



±20° adjustable



Polarized light

GLE-ME35S03
8W



546

GLE-MR35G10
25W



548

GLE-ME35G04
10W



541

GLE-ME35G05
13W



542

GLE-ME35G10
25W



542

Surface-mounted Grille Light

GLE-MM35G03
8W



550

GLE-MM35G04
10W



550

GLE-MM35G05
12W



551

GLE-MR35W24
24W



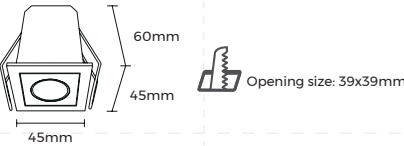
549

GLE-MR35D15
15W



549

GLE-ME35G01



Dimming Method



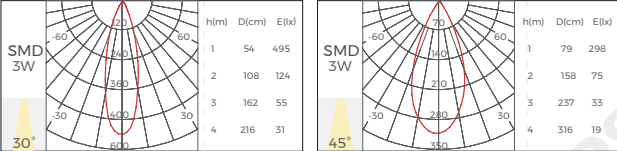
Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Recessed mounted
Opening Size	39x39mm
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	3
Beam angle	30° / 45°
Light efficiency*(LM/W)	50 / 47
Luminous flux*(LM)	150 / 140
IP	IP20
Warranty	3 Years

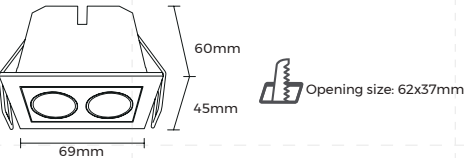
Certification CE / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light



GLE-ME35G02



Dimming Method

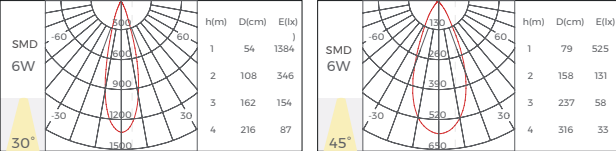


Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Recessed mounted
Opening Size	62x37mm
Adjustable angle	NO

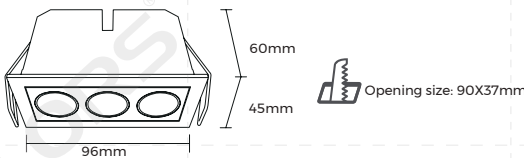
Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	6
Beam angle	30° / 45°
Light efficiency*(LM/W)	52 / 43
Luminous flux*(LM)	310 / 260
IP	IP20
Warranty	3 Years

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light



GLE-ME35G03



Dimming Method

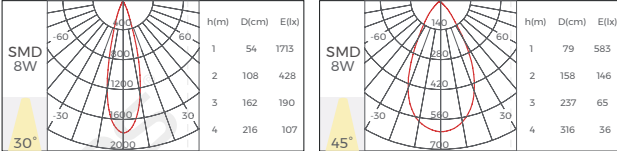


Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Recessed mounted
Opening Size	90X37mm
Adjustable angle	NO

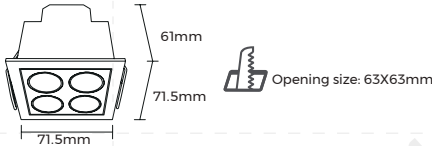
Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	8
Beam angle	30° / 45°
Light efficiency*(LM/W)	58 / 46
Luminous flux*(LM)	460 / 370
IP	IP20
Warranty	3 Years

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light



GLE-ME35G04



Dimming Method

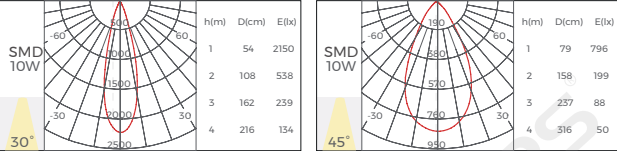


Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Recessed mounted
Opening Size	63X63mm
Adjustable angle	NO

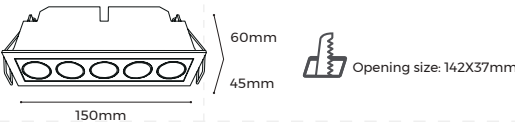
Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	10
Beam angle	30° / 45°
Light efficiency*(LM/W)	64 / 52
Luminous flux*(LM)	640 / 520
IP	IP20
Warranty	3 Years

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light



GLE-ME35G05



Dimming Method

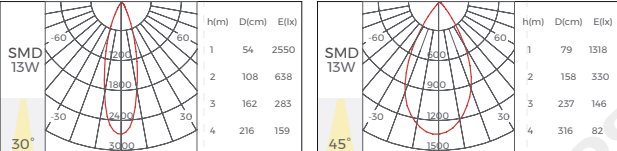


Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Recessed mounted
Opening Size	142X37mm
Adjustable angle	NO

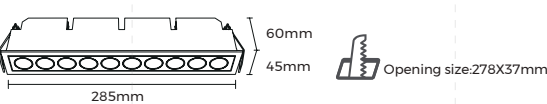
Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	13
Beam angle	30° / 45°
Light efficiency*(LM / W)	58 / 51
Luminous flux*(LM)	760 / 660
IP	IP20
Warranty	3 Years
Certification	CE / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light



GLE-ME35G10



Dimming Method

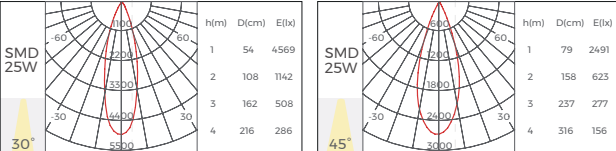


Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Recessed mounted
Opening Size	278X37mm
Adjustable angle	NO

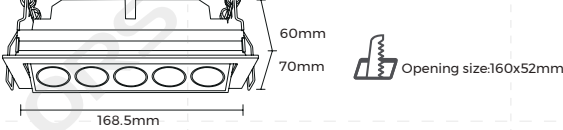
Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	25
Beam angle	30° / 45°
Light efficiency*(LM / W)	62 / 56
Luminous flux*(LM)	1550 / 1400
IP	IP20
Warranty	3 Years
Certification	CE / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light



GLE-ME35GA05



Dimming Method

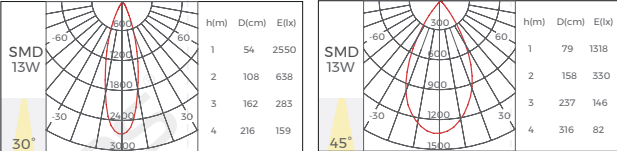


Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Recessed mounted
Opening Size	160x52mm
Adjustable angle	Vertical ±20°

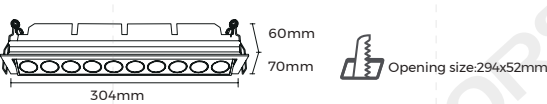
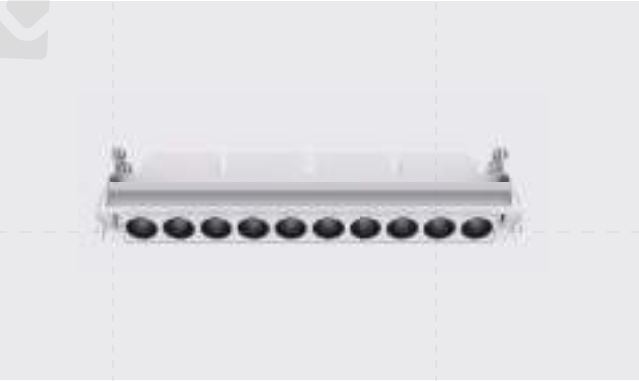
Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	13
Beam angle	30° / 45°
Light efficiency*(LM / W)	58 / 51
Luminous flux*(LM)	760 / 660
IP	IP20
Warranty	3 Years
Certification	CE / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light



GLE-ME35GA10



Dimming Method

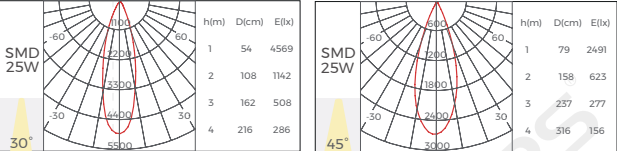


Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Recessed mounted
Opening Size	294x52mm
Adjustable angle	Vertical ±20°

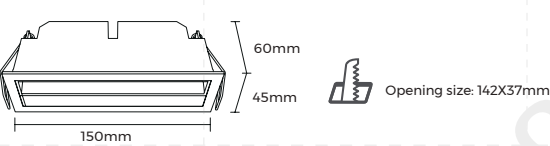
Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	25
Beam angle	30° / 45°
Light efficiency*(LM / W)	50 / 47
Luminous flux*(LM)	150 / 140
IP	IP20
Warranty	3 Years
Certification	CE / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light



GLE-ME35W15



Dimming Method



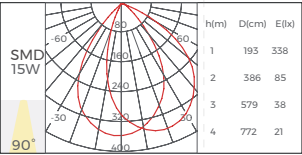
Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Recessed mounted
Opening Size	142X37mm
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	15
Beam angle	90°
Light efficiency*(LM/W)	47
Luminous flux*(LM)	700
IP	IP20
Warranty	3 Years

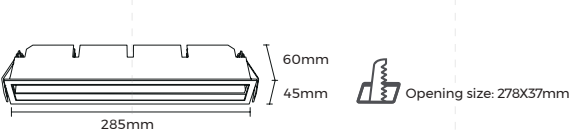
Certification CE/Rohs/Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light



GLE-ME35W24



Dimming Method



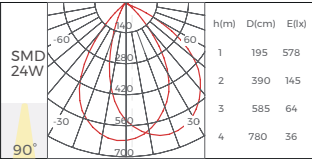
Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Recessed mounted
Opening Size	278X37mm
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	24
Beam angle	90°
Light efficiency*(LM/W)	53
Luminous flux*(LM)	1280
IP	IP20
Warranty	3 Years

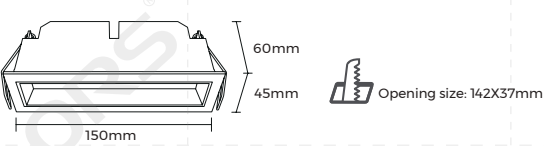
Certification CE/Rohs/Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light



GLE-ME35D15



Dimming Method



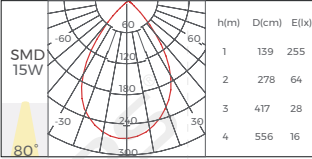
Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Recessed mounted
Opening Size	142X37mm
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	15
Beam angle	80°
Light efficiency*(LM/W)	29
Luminous flux*(LM)	430
IP	IP20
Warranty	3 Years

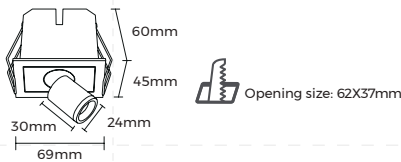
Certification CE/Rohs/Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light



GLE-ME35S01



Dimming Method



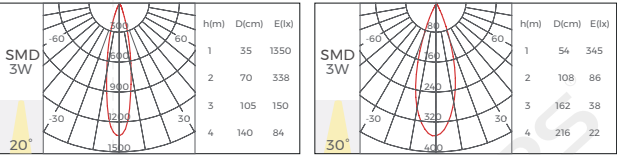
Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Recessed mounted
Opening Size	62X37mm
Adjustable angle	Vertical 90° / horizontal 355°

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	3
Beam angle	20° / 30°
Light efficiency*(LM/W)	57 / 57
Luminous flux*(LM)	170 / 170
IP	IP20
Warranty	3 Years

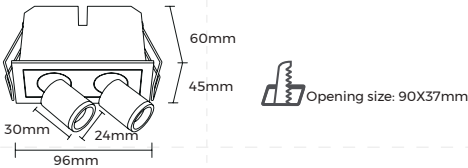
Certification CE/Rohs/Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light



GLE-ME35S02



Dimming Method

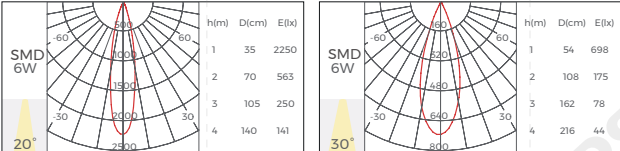


Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Recessed mounted
Opening Size	90X37mm
Adjustable angle	Vertical 90° / horizontal 355°

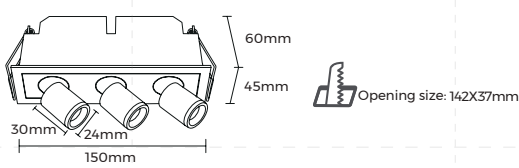
Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	6
Beam angle	20° / 30°
Light efficiency*(LM/W)	67 / 63
Luminous flux*(LM)	400 / 380
IP	IP20
Warranty	3 Years
Certification	CE / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light



GLE-ME35S03



Dimming Method

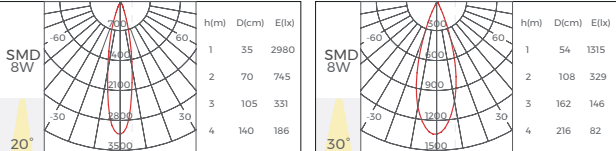


Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Recessed mounted
Opening Size	142X37mm
Adjustable angle	Vertical 90° / horizontal 355°

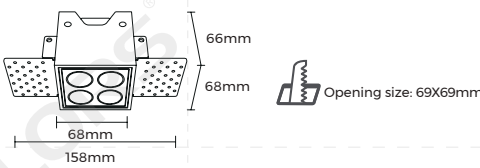
Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	8
Beam angle	20° / 30°
Light efficiency*(LM/W)	71 / 69
Luminous flux*(LM)	570 / 550
IP	IP20
Warranty	3 Years
Certification	CE / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light



GLE-MR35G04



Dimming Method

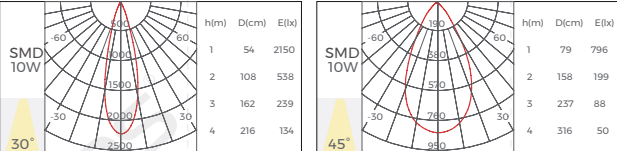


Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Trimless recessed mounted
Opening Size	69X69mm
Adjustable angle	NO

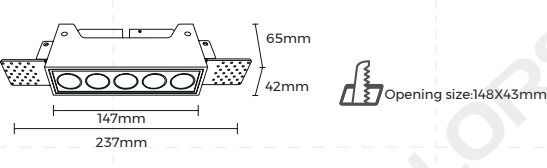
Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	10
Beam angle	30° / 45°
Light efficiency*(LM/W)	64 / 52
Luminous flux*(LM)	640 / 520
IP	IP20
Warranty	3 Years
Certification	CE / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light



GLE-MR35G05



Dimming Method

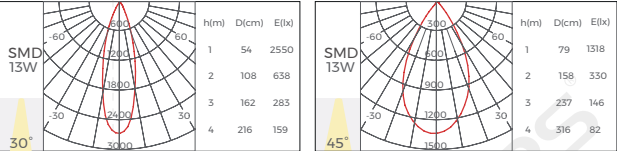


Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Trimless recessed mounted
Opening Size	148X43mm
Adjustable angle	NO

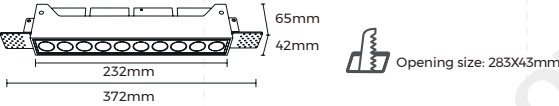
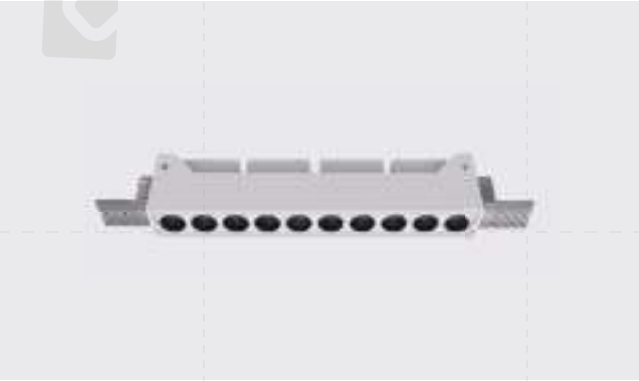
Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	13
Beam angle	30° / 45°
Light efficiency*(LM/W)	58 / 51
Luminous flux*(LM)	760 / 660
IP	IP20
Warranty	3 Years
Certification	CE / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light



GLE-MR35G10



Dimming Method



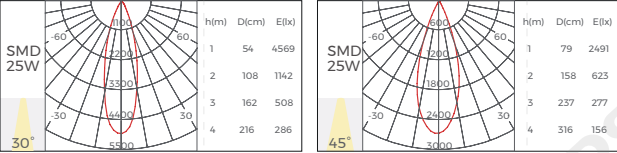
Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Trimless recessed mounted
Opening Size	283X43mm
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	25
Beam angle	30° / 45°
Light efficiency*(LM / W)	62 / 56
Luminous flux*(LM)	1550 / 1400
IP	IP20
Warranty	3 Years

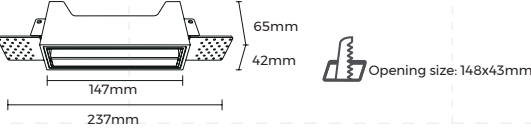
Certification CE / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light



GLE-MR35W15



Dimming Method



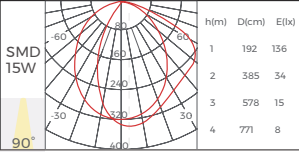
Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Trimless recessed mounted
Opening Size	148x43mm
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	15
Beam angle	90°
Light efficiency*(LM / W)	47
Luminous flux*(LM)	700
IP	IP20
Warranty	3 Years

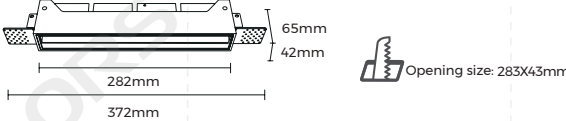
Certification CE / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light



GLE-MR35W24



Dimming Method



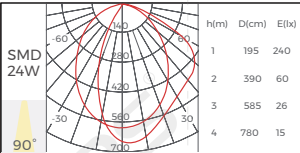
Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Trimless recessed mounted
Opening Size	283X43mm
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	3
Beam angle	90°
Light efficiency*(LM / W)	50 / 47
Luminous flux*(LM)	150 / 140
IP	IP20
Warranty	3 Years

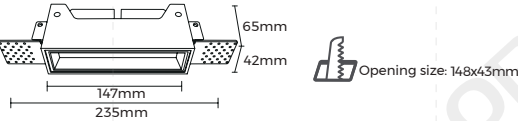
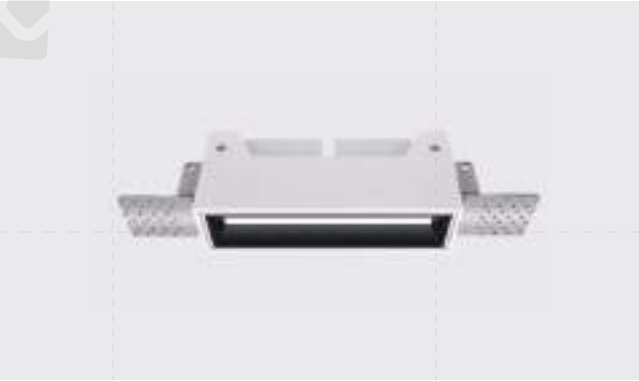
Certification CE / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light



GLE-MR35D15



Dimming Method



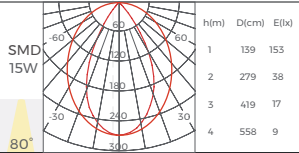
Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Trimless recessed mounted
Opening Size	148x43mm
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	3
Beam angle	80°
Light efficiency*(LM / W)	50 / 47
Luminous flux*(LM)	150 / 140
IP	IP20
Warranty	3 Years

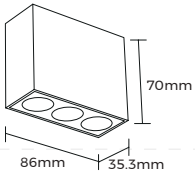
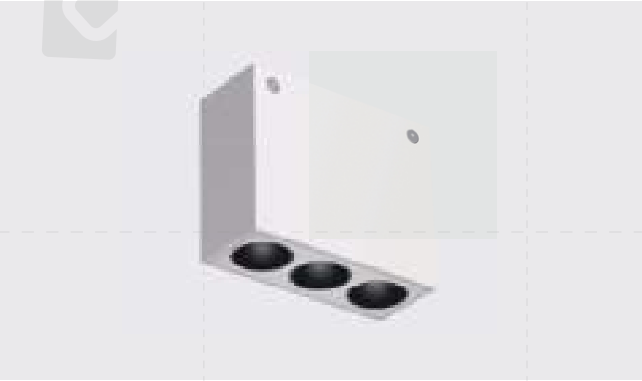
Certification CE / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light



GLE-MM35G03



Dimming Method



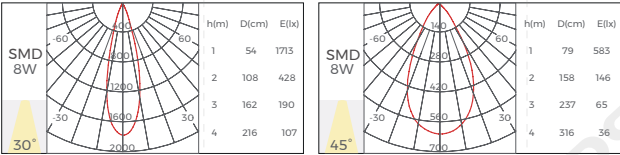
Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Ceiling mounted
Opening Size	NO
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	8
Beam angle	30° / 45°
Light efficiency*(LM / W)	58 / 46
Luminous flux*(LM)	460 / 370
IP	IP20
Warranty	3 Years

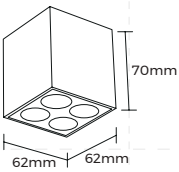
Certification CE / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light



GLE-MM35G04



Dimming Method



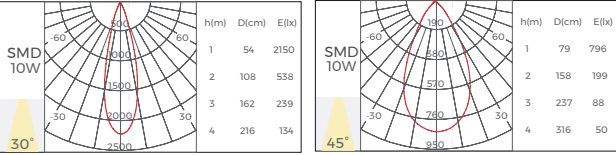
Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Ceiling mounted
Opening Size	NO
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	10
Beam angle	30° / 45°
Light efficiency*(LM / W)	64 / 52
Luminous flux*(LM)	640 / 520
IP	IP20
Warranty	3 Years

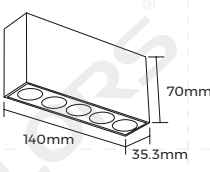
Certification CE / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light



GLE-MM35G05



Dimming Method



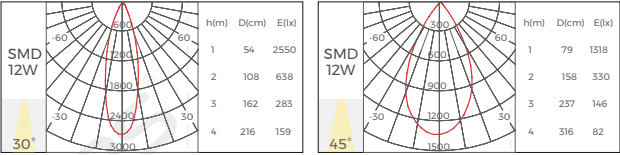
Basic Parameters	
Material	ADC12
Coating	Spraying
Color	White/Black
Reflector color	Black
Installation	Ceiling mounted
Opening Size	NO
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	AC220-240V
CRI	Ra>90
CCT	2700K / 3000K / 3500K / 4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	12
Beam angle	30° / 45°
Light efficiency*(LM / W)	63 / 55
Luminous flux*(LM)	640 / 520
IP	IP20
Warranty	3 Years

Certification CE / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.95
3500K Light efficiency & Luminous flux=3000K*1.03
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution -White Light





SPARK

SPARK is a professional downlight with high lumen efficiency and high lumen output. It can reach a maximum of 120 LM/W @CRI 90. It has lens version, diffuser version, and 3CCT dial-switch version, satisfying various needs for different applications.

Product Overview

COB



SE75L
⌀ 75mm
6W



SE88L
⌀ 88mm
10W



SE98L
⌀ 98mm
15W



SE113L
⌀ 113mm
20W

SMD



SE75D
⌀ 75mm
6W



SE88D
⌀ 88mm
10W



SE98D
⌀ 98mm
15W



SE113D
⌀ 113mm
20W



3CCT Dial-Switch

All-metal Housing
IP44 Waterproof

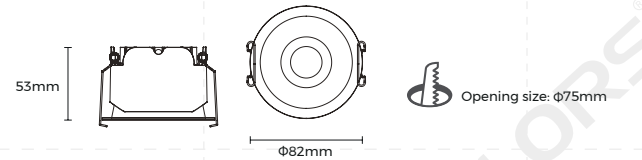
3000
K

3800
K

5000
K



SE75L



Dimming Method



Basic Parameters	
Material	ADC12
Coating	Spraying
Border colors	Matte White
Reflector colors	Matte White
Installation	Recessed mounted
Opening Size	Ø75mm
Adjustable angle	NO

Shared parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	AC220-240V
CRI	Ra>90
IP	IP20(Front Part IP44)
Warranty	5 years
Certification	CE /UKCA /Rohs /Reach

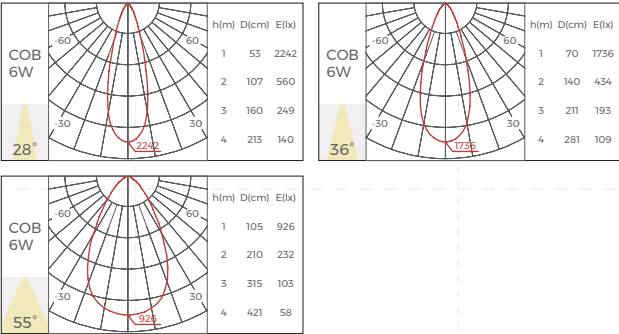
Luminaire Parameters - White Light	
CCT	2700K /3000K /4000K
UGR (X=4H.Y=8H)	≤16(28°/36°), ≤19(55°)
Power(W)	6
Beam angle	28° /36° /55°
Light efficiency*(LM /W)	125 /125 /118
Luminous flux*(LM)	750 /750 /710

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

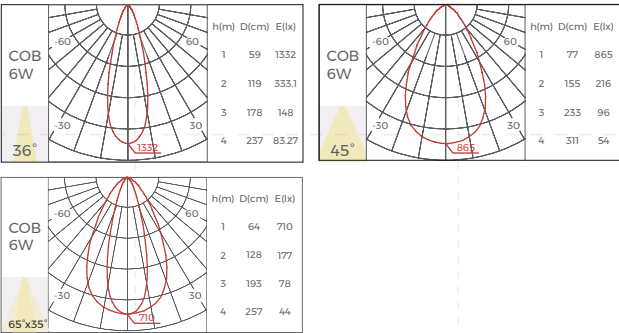
Luminaire Parameters - 3 CCT tunable (Dial switch)	
CCT	3000K-3800K-5000K
UGR (X=4H.Y=8H)	≤16(36°), ≤19(45°/65°x35°)
Power(W)	6
Beam angle	36° /45° /65°x35°
Light efficiency*(LM /W)	103 /100 /85
Luminous flux*(LM)	1200 /1200 /1150

* Light efficiency & Luminous flux parameters based on 3800K Light source
3000K Light efficiency & Luminous flux=3800K*0.9
5000K Light efficiency & Luminous flux=3800K*0.95

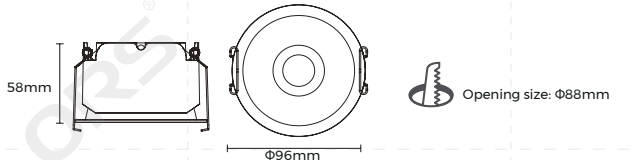
Light Distribution - White Light



Light Distribution - 3 CCT tunable (Dial switch)



SE88L



Dimming Method



Basic Parameters	
Material	ADC12
Coating	Spraying
Border colors	Matte White
Reflector colors	Matte White
Installation	Recessed mounted
Opening Size	Ø88mm
Adjustable angle	NO

Shared parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	AC220-240V
CRI	Ra>90
IP	IP20(Front Part IP44)
Warranty	5 years
Certification	CE /UKCA /Rohs / Reach

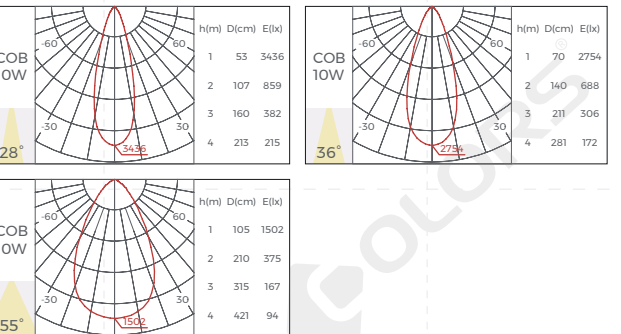
Luminaire Parameters - White Light	
CCT	2700K /3000K /4000K
UGR (X=4H.Y=8H)	≤16(28°/36°), ≤19(55°)
Power(W)	10
Beam angle	28° /36° /55°
Light efficiency*(LM /W)	125 /25 /115
Luminous flux*(LM)	1200 /1200 /1150

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

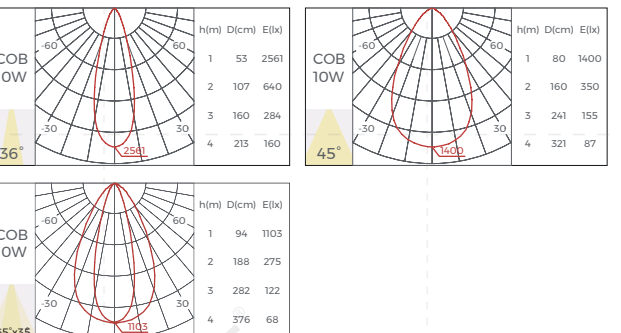
Luminaire Parameters - 3 CCT tunable (Dial switch)	
CCT	3000K-3800K-5000K
UGR (X=4H.Y=8H)	≤16(36°), ≤19(45°/65°x35°)
Power(W)	10
Beam angle	36° /45° /65°x35°
Light efficiency*(LM /W)	105 /90 /83
Luminous flux*(LM)	1050 /900 /845

* Light efficiency & Luminous flux parameters based on 3800K Light source
3000K Light efficiency & Luminous flux=3800K*0.9
5000K Light efficiency & Luminous flux=3800K*0.95

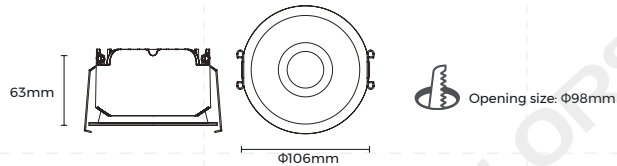
Light Distribution - White Light



Light Distribution - 3 CCT tunable (Dial switch)



SE98L



Dimming Method



Basic Parameters	
Material	ADC12
Coating	Spraying
Border colors	Matte White
Reflector colors	Matte White
Installation	Recessed mounted
Opening Size	Ø98mm
Adjustable angle	NO

Shared parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	AC220-240V
CRI	Ra>90
IP	IP20(Front Part IP44)
Warranty	5 years
Certification	CE /UKCA /Rohs /Reach

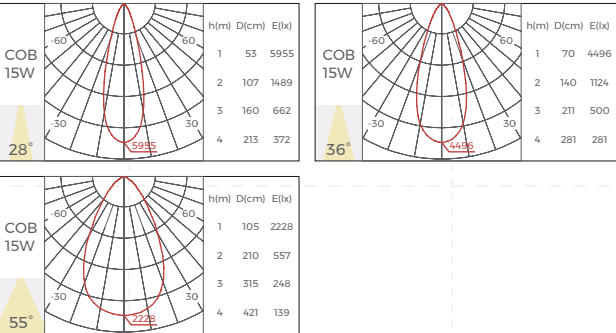
Luminaire Parameters - White Light	
CCT	2700K /3000K /4000K
UGR (X=4H.Y=8H)	≤10(28°/36°), ≤13(55°)
Power(W)	15
Beam angle	28° /36° /55°
Light efficiency*(LM / W)	110 /110 /110
Luminous flux*(LM)	1650 /1650 /1650

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

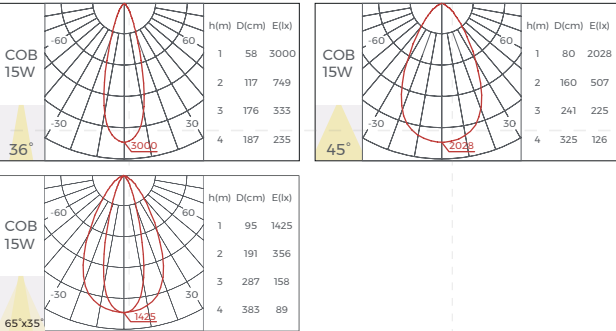
Luminaire Parameters - 3 CCT tunable (Dial switch)	
CCT	3000K-3800K-5000K
UGR (X=4H.Y=8H)	≤16(36°), ≤19(45°/65°x35°)
Power(W)	15
Beam angle	36° /45° /65°x35°
Light efficiency*(LM / W)	95 /95 /83
Luminous flux*(LM)	1425 /1425 /1205

* Light efficiency & Luminous flux parameters based on 3800K Light source
3000K Light efficiency & Luminous flux=3800K*0.9
5000K Light efficiency & Luminous flux=3800K*0.95

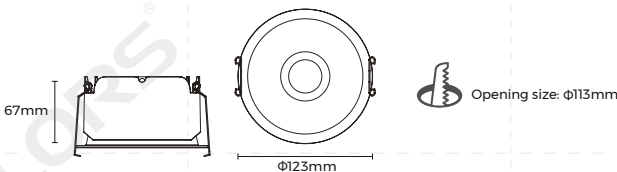
Light Distribution - White Light



Light Distribution - 3 CCT tunable (Dial switch)



SE113L



Dimming Method



Basic Parameters	
Material	ADC12
Coating	Spraying
Border colors	Matte White
Reflector colors	Matte White
Installation	Recessed mounted
Opening Size	Ø113mm
Adjustable angle	NO

Shared parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	AC220-240V
CRI	Ra>90
IP	IP20(Front Part IP44)
Warranty	5 years
Certification	CE /UKCA /Rohs / Reach

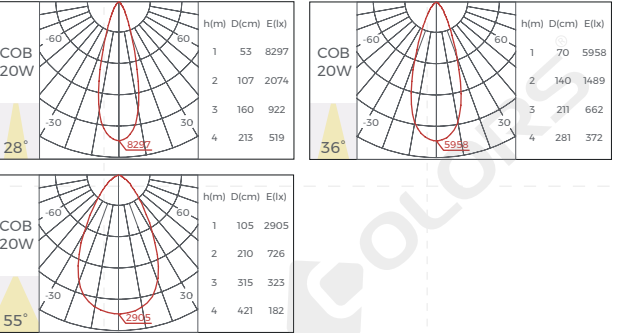
Luminaire Parameters - White Light	
CCT	2700K /3000K /4000K
UGR (X=4H.Y=8H)	≤10(28°/36°), ≤13(55°)
Power(W)	20
Beam angle	28° /36° /55°
Light efficiency*(LM / W)	115 /115 /115
Luminous flux*(LM)	2300 /2300 /2300

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

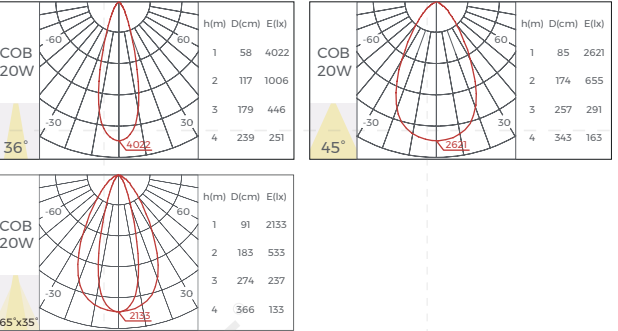
Luminaire Parameters - 3 CCT tunable (Dial switch)	
CCT	3000K-3800K-5000K
UGR (X=4H.Y=8H)	≤10(36°), ≤13(45°/65°x35°)
Power(W)	20
Beam angle	36° /45° /65°x35°
Light efficiency*(LM / W)	95 /98 /88
Luminous flux*(LM)	1900 /1960 /1712

* Light efficiency & Luminous flux parameters based on 3800K Light source
3000K Light efficiency & Luminous flux=3800K*0.9
5000K Light efficiency & Luminous flux=3800K*0.95

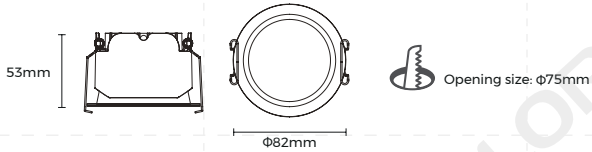
Light Distribution - White Light



Light Distribution - 3 CCT tunable (Dial switch)



SE75D



Dimming Method



Basic Parameters	
Material	ADC12
Coating	Spraying
Border colors	Matte White
Reflector colors	Matte White
Installation	Recessed mounted
Opening Size	Ø75mm
Adjustable angle	NO

Shared parameters	
Light source	SMD
Light source SDCM	<3 Step
Input voltage	AC220-240V
CRI	Ra>90
IP	IP20(Front Part IP44)
Warranty	5 years
Certification	CE /UKCA /Rohs /Reach

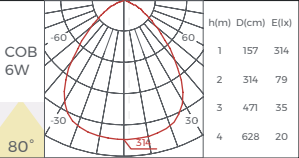
Luminaire Parameters - White Light	
CCT	2700K /3000K /4000K
UGR (X=4H.Y=8H)	≤23
Power(W)	6
Beam angle	80°
Light efficiency*(LM /W)	90
Luminous flux*(LM)	540

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

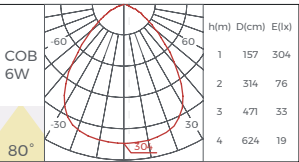
Luminaire Parameters - 3 CCT tunable (Dial switch)	
CCT	3000K-3800K-5000K
UGR (X=4H.Y=8H)	≤23
Power(W)	6
Beam angle	80°
Light efficiency*(LM /W)	90
Luminous flux*(LM)	540

* Light efficiency & Luminous flux parameters based on 3800K Light source
3000K Light efficiency & Luminous flux=3800K*0.9
5000K Light efficiency & Luminous flux=3800K*0.95

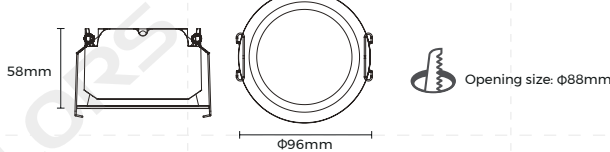
Light Distribution - White Light



Light Distribution - 3 CCT tunable (Dial switch)



SE88D



Dimming Method



Basic Parameters	
Material	ADC12
Coating	Spraying
Border colors	Matte White
Reflector colors	Matte White
Installation	Recessed mounted
Opening Size	Ø88mm
Adjustable angle	NO

Shared parameters	
Light source	SMD
Light source SDCM	<3 Step
Input voltage	AC220-240V
CRI	Ra>90
IP	IP20(Front Part IP44)
Warranty	5 years
Certification	CE /UKCA /Rohs / Reach

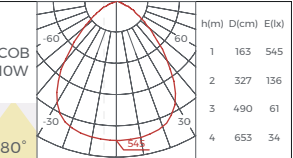
Luminaire Parameters - White Light	
CCT	2700K /3000K /4000K
UGR (X=4H.Y=8H)	≤23
Power(W)	10
Beam angle	80°
Light efficiency*(LM /W)	93
Luminous flux*(LM)	930

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

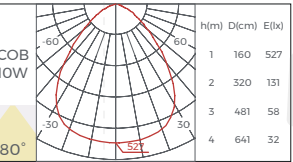
Luminaire Parameters - 3 CCT tunable (Dial switch)	
CCT	3000K-3800K-5000K
UGR (X=4H.Y=8H)	≤23
Power(W)	10
Beam angle	80°
Light efficiency*(LM /W)	88
Luminous flux*(LM)	880

* Light efficiency & Luminous flux parameters based on 3800K Light source
3000K Light efficiency & Luminous flux=3800K*0.9
5000K Light efficiency & Luminous flux=3800K*0.95

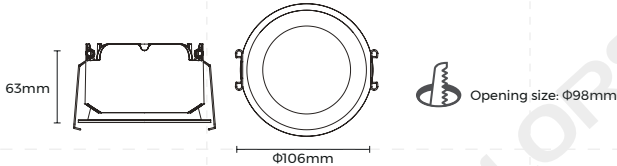
Light Distribution - White Light



Light Distribution - 3 CCT tunable (Dial switch)



SE98D



Dimming Method



Basic Parameters	
Material	ADC12
Coating	Spraying
Border colors	Matte White
Reflector colors	Matte White
Installation	Recessed mounted
Opening Size	Φ98mm
Adjustable angle	NO

Shared parameters	
Light source	SMD
Light source SDCM	<3 Step
Input voltage	AC220-240V
CRI	Ra>90
IP	IP20(Front Part IP44)
Warranty	5 years
Certification	CE /UKCA /Rohs /Reach

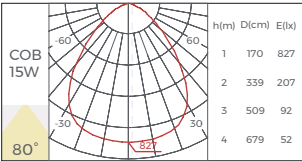
Luminaire Parameters - White Light	
CCT	2700K /3000K /4000K
UGR (X=4H.Y=8H)	≤23
Power(W)	15
Beam angle	80°
Light efficiency*(LM / W)	100
Luminous flux*(LM)	1500

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

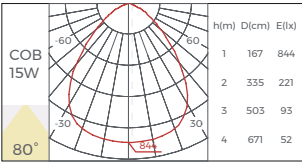
Luminaire Parameters - 3 CCT tunable (Dial switch)	
CCT	3000K-3800K-5000K
UGR (X=4H.Y=8H)	≤23
Power(W)	15
Beam angle	80°
Light efficiency*(LM / W)	102
Luminous flux*(LM)	1530

* Light efficiency & Luminous flux parameters based on 3800K Light source
3000K Light efficiency & Luminous flux=3800K*0.9
5000K Light efficiency & Luminous flux=3800K*0.95

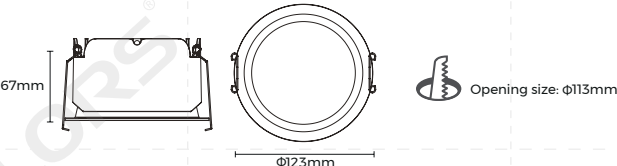
Light Distribution - White Light



Light Distribution - 3 CCT tunable (Dial switch)



SE113D



Dimming Method



Basic Parameters	
Material	ADC12
Coating	Spraying
Border colors	Matte White
Reflector colors	Matte White
Installation	Recessed mounted
Opening Size	Φ113mm
Adjustable angle	NO

Shared parameters	
Light source	SMD
Light source SDCM	<3 Step
Input voltage	AC220-240V
CRI	Ra>90
IP	IP20(Front Part IP44)
Warranty	5 years
Certification	CE /UKCA /Rohs / Reach

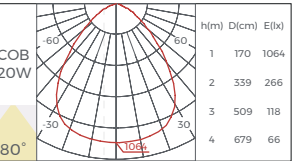
Luminaire Parameters - White Light	
CCT	2700K /3000K /4000K
UGR (X=4H.Y=8H)	≤23
Power(W)	8
Beam angle	80°
Light efficiency*(LM / W)	100
Luminous flux*(LM)	2000

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

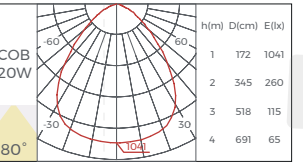
Luminaire Parameters - 3 CCT tunable (Dial switch)	
CCT	3000K-3800K-5000K
UGR (X=4H.Y=8H)	≤23
Power(W)	20
Beam angle	80°
Light efficiency*(LM / W)	104
Luminous flux*(LM)	2080

* Light efficiency & Luminous flux parameters based on 3800K Light source
3000K Light efficiency & Luminous flux=3800K*0.9
5000K Light efficiency & Luminous flux=3800K*0.95

Light Distribution - White Light



Light Distribution - 3 CCT tunable (Dial switch)





HOLA & HOLA T

HOLA & HOLA T refers to a DC24-48V flexible recessed system that can realize re-use of product. It allows different optical modules to be flexibly integrated into ceiling and moved or replaced arbitrarily at ease thanks to their standardized mounting interface, satisfying your diversified design requirements and meanwhile achieving easy replacement of lights at low costs. The bases of modules are designed to fit perfectly into ceiling, calm and concise in look.



BRONZE
AWARD
2024

Product Overview

HOLA

Spotlights



HM4OS-30(N)



HM4OS-42(N)



HM4OS-52(N)



HM4OS-62(N)



HM4OSZ-45(N)



HM4OSZ-55(N)

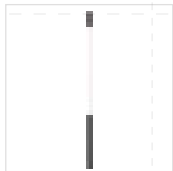


HM4OSZ-65(N)



HR4OS-29

Decorative Lights



HS4OI-30



HS4OI-50



HS4OIJ-30



HS4OIW-40



HM4OSS-55



HS4OIB-110



HM4OIB-110

Linear Lights



HM40GW



HM40CD



HM40FD



HM40FP



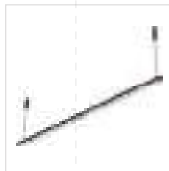
HM40G



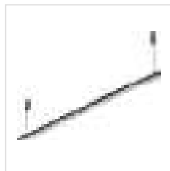
HM40LA



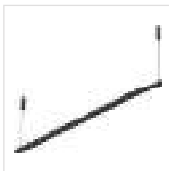
HM40LS



HS40FD



HS40FP)



HS40G



HH40FD



HH40FP



HH40G



HM40NK

Product Overview

HOLA T

Spotlights

Decorative Lights

Linear Lights



HTM53SL-30



HTM53SL-42



HTS53IL-30



HTS53IL-50)



HTM53SL-52



HTM53SL-62



HTS53IJ-30



HTS53AL-40



HTM53SZ-45



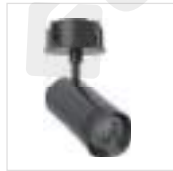
HTM53SZ-55



HTM53UB-55



HTS53BD-110



HTM53SZ-65



HTM53BD-110



HTM53WG



HTM53CD



HTM53FD



HTM53FP



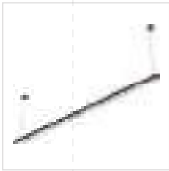
HTM53GC



HTM53FA



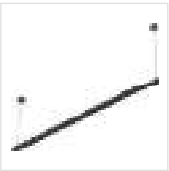
HTM53FS



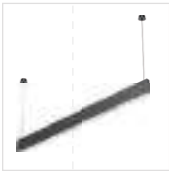
HTS53FD



HTS53FP



HTS53GC



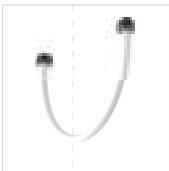
HTS53HD



HTS53HP)



HTS53HG



HTM53NK-25



HTM53NK-40

Standardized Interface

Thanks to standardized interface, HOLA & HOLA T allows different modules to integrate into one system. In the future, there will be more kinds of modules included so as to bring more possibilities for space and users.

BASE

HOLA



Trimless recessed



Recessed

HOLA T



Trimless recessed



Recessed



Ceiling

Module

Spotlights



Decorative Lights



Linear Lights



Easy Installation

Push to lock



Push again to unlock

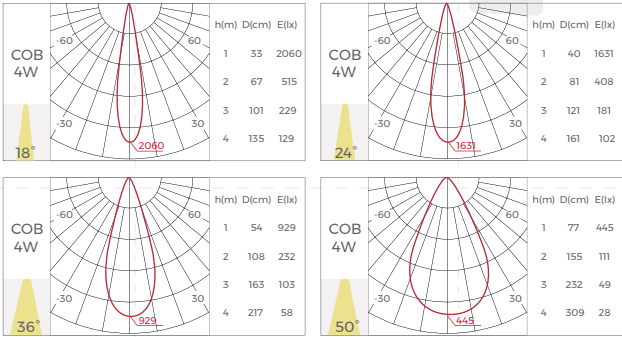


HM40S-30(N) HTM53SL-30

Spotlight



Light Distribution - White Light



Dimming Method



Basic Parameters	
Material	AL1070
Coating	Spraying
Color	Black
Reflector color	Black
Adjustable angle	Vertical 90° / horizontal 355°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	DC24-48V
CRI	>90
CCT	2700K/3000K/4000K
UGR (X=4H.Y=8H)	<13
Power(W)	4
Beam angle	18° / 24° / 36° / 50°
Light efficiency*(LM / W)	70 / 78 / 78 / 70
Luminous flux*(LM)	280 / 310 / 310 / 280
IP	IP20
Warranty	5 years
Certification	CE/UKCA/Rosh/Reach/ETL(HM40S-30(N)) CE/UKCA/Rosh/Reach(HTM53SL-30)

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

HM40S-42(N) HTM53SL-42

Spotlight

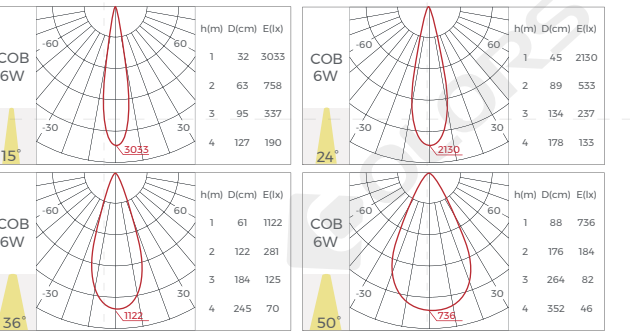


Luminaire Parameters - 3 CCT tunable (Dial switch)

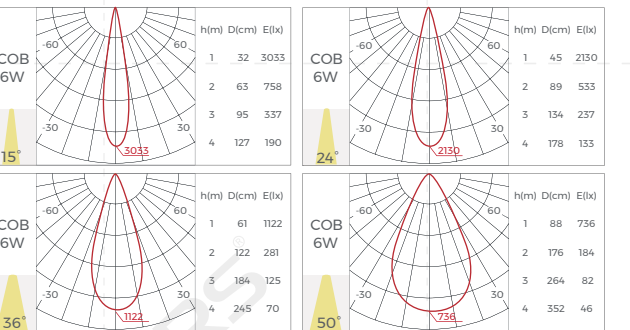
CCT	3000K-3800K-5000K
UGR (X=4H.Y=8H)	<10
Power(W)	6
Beam angle	28° / 36° / 50°
Light efficiency*(LM / W)	72 / 80 / 78
Luminous flux*(LM)	430 / 480 / 490

* Light efficiency & Luminous flux parameters based on 3800K Light source
3000K Light efficiency & Luminous flux=3800K*0.9
5000K Light efficiency & Luminous flux=3800K*0.95
3 CCT tunable(Dial switch) /3000K-3800K-5000K is exclusively available in 48V

Light Distribution - White Light



Light Distribution - 3 CCT tunable(Dial switch)



Dimming Method



Basic Parameters	
Material	AL1070
Coating	Spraying
Color	Black
Reflector color	Black
Adjustable angle	Vertical 90° / horizontal 355°

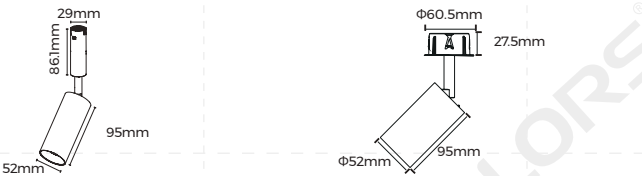
Shared parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	DC24-48V / DC48V
CRI	Ra>90
IP	IP20
Warranty	5 years
Certification	CE/UKCA/Rosh/Reach/ETL(HM40S-42(N)) CE/UKCA/Rosh/Reach(HTM53SL-42)

Luminaire Parameters - White Light	
CCT	2700K / 3000K / 4000K
UGR (X=4H.Y=8H)	<10
Power(W)	6
Beam angle	15° / 24° / 36° / 50°
Light efficiency*(LM / W)	73 / 80 / 80 / 81
Luminous flux*(LM)	455 / 480 / 480 / 485

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92
Single color(2700K / 3000K / 4000K) is exclusively available in 24-48V

HM40S-52(N) HTM53SL-52

Spotlight



Dimming Method



Basic Parameters

Material	AL1070
Coating	Spraying
Color	Black
Reflector color	Black
Adjustable angle	Vertical 90° / horizontal 355°

Shared parameters

Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	DC24-48V / DC48V
CRI	Ra>90
IP	IP20
Warranty	5 years
Certification	CE/UKCA/Rosh/Reach/ETL(HM40S-52(N)) CE/UKCA/Rosh/Reach(HTM53SL-52)

Luminaire Parameters - White Light

CCT	2700K / 3000K / 4000K
UGR (X=4H.Y=8H)	<10
Power(W)	12
Beam angle	15° / 20° / 36° / 50°
Light efficiency*(LM / W)	80 / 80 / 83 / 79
Luminous flux*(LM)	960 / 960 / 1000 / 950

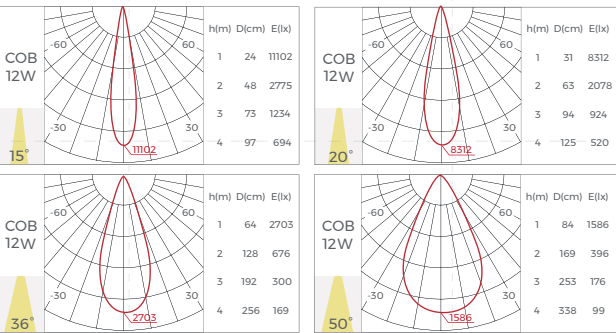
* Light efficiency& Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.94
Single color(2700K / 3000K / 4000K) is exclusively available in 24-48V

Luminaire Parameters - 3 CCT tunable (Dial switch)

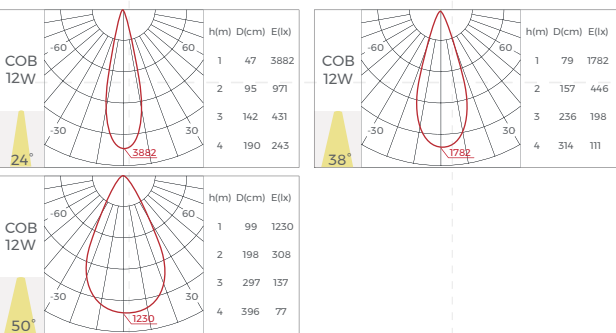
CCT	3000K-3800K-5000K
UGR (X=4H.Y=8H)	<10
Power(W)	12
Beam angle	24° / 38° / 50°
Light efficiency*(LM / W)	86 / 86 / 86
Luminous flux*(LM)	1030 / 1030 / 1030

* Light efficiency & Luminous flux parameters based on 3800K Light source
3000K Light efficiency & Luminous flux=3800K*0.9
5000K Light efficiency & Luminous flux=3800K*0.95
3 CCT tunable(Dial switch) / 3000K-3800K-5000K is exclusively available in 48V

Light Distribution - White Light

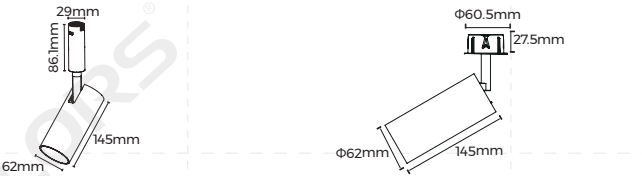


Light Distribution - 3 CCT tunable(Dial switch)



HM40S-62(N) HTM53SL-62

Spotlight



Dimming Method



Basic Parameters

Material	AL1070
Coating	Spraying
Color	Black
Reflector color	Black
Adjustable angle	Vertical 90° / horizontal 355°

Shared parameters

Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	DC24-48V / DC48V
CRI	Ra>90
IP	IP20
Warranty	5 years
Certification	CE/UKCA/Rosh/Reach/ETL(HM40S-62(N)) CE/UKCA/Rosh/Reach(HTM53SL-62)

Luminaire Parameters - White Light

CCT	2700K / 3000K / 4000K
UGR (X=4H.Y=8H)	<10
Power(W)	15
Beam angle	12° / 20° / 30° / 45°
Light efficiency*(LM / W)	75 / 75 / 73 / 67
Luminous flux*(LM)	1125 / 1125 / 1095 / 1005

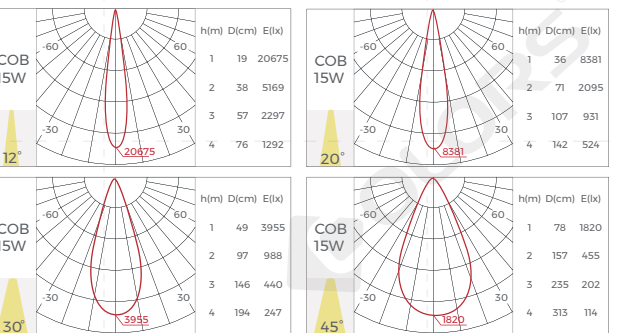
* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94
Single color(2700K / 3000K / 4000K) is exclusively available in 24-48V

Luminaire Parameters - 3 CCT tunable (Dial switch)

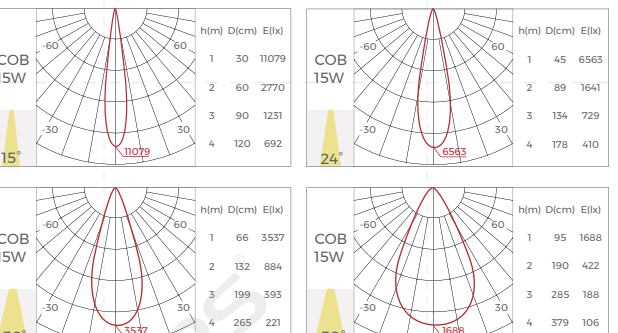
CCT	3000K-3800K-5000K
UGR (X=4H.Y=8H)	<10
Power(W)	15
Beam angle	15° / 24° / 36° / 50°
Light efficiency*(LM / W)	88 / 91 / 93 / 85
Luminous flux*(LM)	1320 / 1365 / 1395 / 1280

* Light efficiency & Luminous flux parameters based on 3800K Light source
3000K Light efficiency & Luminous flux=3800K*0.9
5000K Light efficiency & Luminous flux=3800K*0.95
3 CCT tunable(Dial switch) / 3000K-3800K-5000K is exclusively available in 48V

Light Distribution - White Light

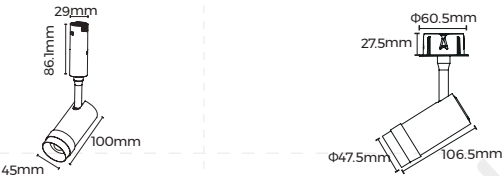


Light Distribution - 3 CCT tunable(Dial switch)



HM40SZ-45(N) HTM53SZ-45

Zoom Spotlight



Dimming Method

NO DIMMING

CASAMBI

DALI 2

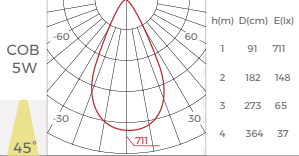
Basic Parameters	
Material	AL1070
Coating	Spraying
Color	Black
Reflector color	Black
Adjustable angle	Vertical 90° / horizontal 355°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	DC48V
CRI	>90
CCT	2700K / 3000K / 4000K
UGR (X=4H.Y=8H)	<13
Power(W)	5
Beam angle	15°-45°
Light efficiency*(LM / W)	70
Luminous flux*(LM)	350
IP	IP20
Warranty	5 years

Certification CE/UKCA/Rosh/Reach/ETL(HM40SZ-45(N))
CE/UKCA/Rosh/Reach(HTM53SZ-45))

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

Light Distribution - White Light



HM40SZ-55(N) HTM53SZ-55

Zoom Spotlight



Dimming Method

NO DIMMING

CASAMBI

DALI 2

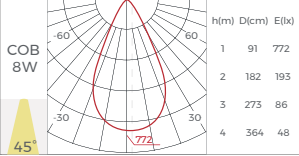
Basic Parameters	
Material	AL1070
Coating	Spraying
Color	Black
Reflector color	Black
Adjustable angle	Vertical 90° / horizontal 355°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	DC24-48V
CRI	>90
CCT	2700K / 3000K / 4000K
UGR (X=4H.Y=8H)	<13
Power(W)	8
Beam angle	15°-45°
Light efficiency*(LM / W)	65
Luminous flux*(LM)	520
IP	IP20
Warranty	5 years

Certification CE/UKCA/Rosh/Reach/ETL(HM40SZ-55(N))
CE/UKCA/Rosh/Reach(HTM53SZ-55)

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

Light Distribution - White Light



HM40SZ-65(N) HTM53SZ-65

Zoom Spotlight



Dimming Method

NO DIMMING

CASAMBI

DALI 2

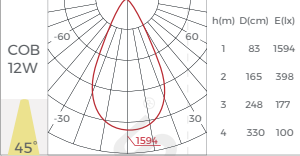
Basic Parameters	
Material	AL1070
Coating	Spraying
Color	Black
Reflector color	Black
Adjustable angle	Vertical 90° / horizontal 355°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	DC24-48V
CRI	>90
CCT	2700K / 3000K / 4000K
UGR (X=4H.Y=8H)	<13
Power(W)	12
Beam angle	15°-45°
Light efficiency*(LM / W)	78
Luminous flux*(LM)	935
IP	IP20
Warranty	5 years

Certification CE/UKCA/Rosh/Reach/ETL(HM40SZ-65(N))
CE/UKCA/Rosh/Reach(HTM53SZ-65)

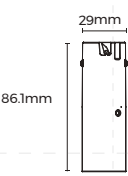
* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

Light Distribution - White Light



HR40S-29

Recessed Spotlight



Dimming Method

NO DIMMING

CASAMBI

DALI 2

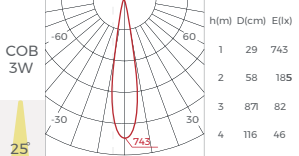
Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black
Reflector color	NO
Adjustable angle	NO

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	DC24-48V
CRI	>90
CCT	2700K / 3000K / 4000K
UGR (X=4H.Y=8H)	<13
Power(W)	3
Beam angle	15° / 25°
Light efficiency*(LM / W)	45 / 45
Luminous flux*(LM)	135 / 135
IP	IP20
Warranty	5 years

Certification CE/UKCA/Rosh/Reach/ETL

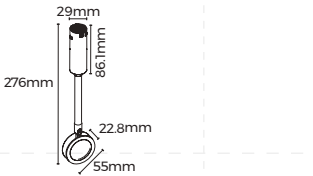
* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

Light Distribution - White Light

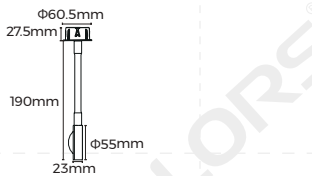


HM40SS-55

Sunset light



HTM53UB-55



Dimming Method



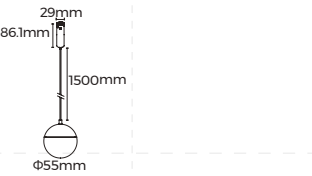
Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black
Reflector color	NO
Adjustable angle	Vertical 90°

Luminaire Parameters	
Light source	COB
Light source SDCM	<5 Step (ANSI)
Input voltage	DC24-48V
CRI	>90
CCT	Colorful (1500K)
UGR (X=4H.Y=8H)	NO
Power(W)	4
Beam angle	110°
Light efficiency*(LM / W)	50
Luminous flux*(LM)	150
IP	IP20
Warranty	5 years
Certification	CE/UKCA/Rosh/Reach/ETL(HM40SS-55) CE/UKCA/Rosh/Reach(HTM53UB-55)

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

HS40IB-110

Sphere light



Dimming Method

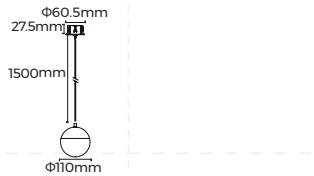


Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black
Reflector color	NO
Adjustable angle	Vertical 90°

Luminaire Parameters	
Light source	COB
Light source SDCM	<5 Step (ANSI)
Input voltage	DC24-48V
CRI	>90
CCT	2700K / 3000K / 4000K
UGR (X=4H.Y=8H)	NO
Power(W)	5
Beam angle	360°
Light efficiency*(LM / W)	85
Luminous flux*(LM)	425
IP	IP20
Warranty	5 years
Certification	CE/UKCA/Rosh/Reach/ETL(HS40IB-110) CE/UKCA/Rosh/Reach(HTS53BD-110)

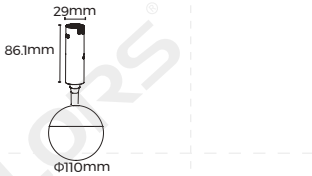
* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

HTS53BD-110



HM40IB-110

Sphere light



Dimming Method

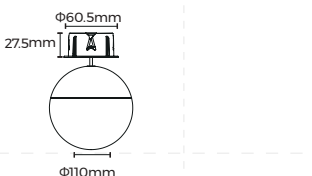


Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black
Reflector color	NO
Adjustable angle	Vertical 90°

Luminaire Parameters	
Light source	COB
Light source SDCM	<5 Step (ANSI)
Input voltage	DC24-48V
CRI	>90
CCT	2700K / 3000K / 4000K
UGR (X=4H.Y=8H)	NO
Power(W)	5
Beam angle	360°
Light efficiency*(LM / W)	85
Luminous flux*(LM)	425
IP	IP20
Warranty	5 years
Certification	CE/UKCA/Rosh/Reach/ETL(HM40IB-110) CE/UKCA/Rosh/Reach(HTM53BD-110)

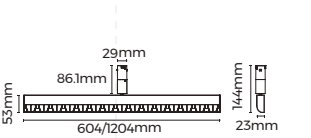
* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

HTM53BD-110



HM40GW

Wall washer



Dimming Method

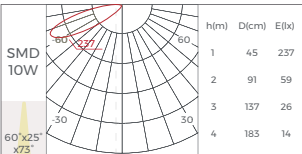


Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black
Reflector color	Sliver
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	DC48V
CRI	>90
CCT	2700K / 3000K / 4000K
UGR (X=4H.Y=8H)	<10
Power(W)	10 / 20
Beam angle	60°x25°x73°
Light efficiency*(LM / W)	90
Luminous flux*(LM)	900 / 1800
IP	IP20
Warranty	5 years
Certification	CE/UKCA/Rosh/Reach/ETL(HM40GW) CE/UKCA/Rosh/Reach(HTM53WG)

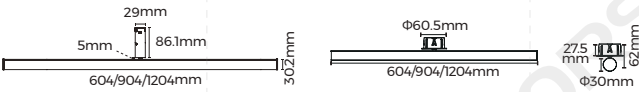
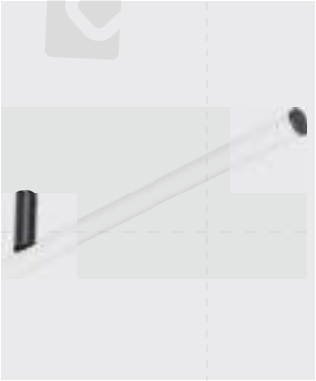
* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

Light Distribution - White Light



HM40CD

Round tube



Dimming Method

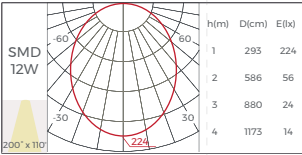


Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black
Reflector color	White
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	DC48V
CRI	>90
CCT	2700K / 3000K / 4000K
UGR (X=4H.Y=8H)	NO
Power(W)	12 / 18 / 24
Beam angle	200°x110°
Light efficiency*(LM / W)	100
Luminous flux*(LM)	1200 / 1800 / 2400
IP	IP20
Warranty	5 years
Certification	CE/UKCA/Rosh/Reach/ETL(HM40CD) CE/UKCA/Rosh/Reach(HTM53CD)

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

Light Distribution - White Light

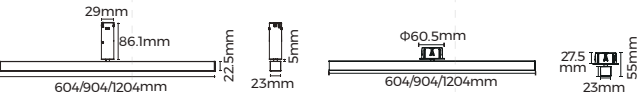


HTM53CD



HM40FD

Diffuser



Dimming Method

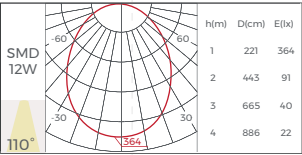


Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black
Reflector color	White
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	DC48V
CRI	>90
CCT	2700K / 3000K / 4000K
UGR (X=4H.Y=8H)	<10
Power(W)	12 / 18 / 24
Beam angle	110°
Light efficiency*(LM / W)	75
Luminous flux*(LM)	900 / 1350 / 1800
IP	IP20
Warranty	5 years
Certification	CE/UKCA/Rosh/Reach/ETL(HM40FD) CE/UKCA/Rosh/Reach(HTM53FD)

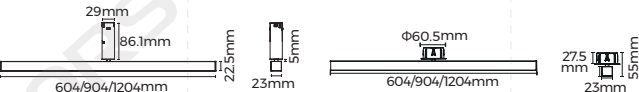
* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

Light Distribution - White Light



HM40FP

Prismatic



Dimming Method

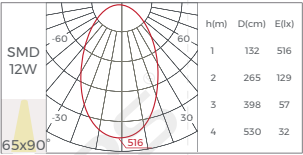


Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black
Reflector color	White
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	DC48V
CRI	>90
CCT	2700K / 3000K / 4000K
UGR (X=4H.Y=8H)	<10
Power(W)	12 / 18 / 24
Beam angle	65°x90°
Light efficiency*(LM / W)	80
Luminous flux*(LM)	960 / 1140 / 1920
IP	IP20
Warranty	5 years
Certification	CE/UKCA/Rosh/Reach/ETL(HM40FP) CE/UKCA/Rosh/Reach(HTM53FP)

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

Light Distribution - White Light

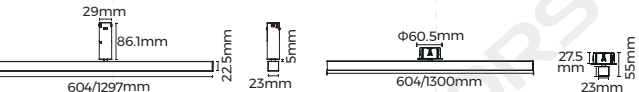


HTM53FP



HM40G

Grating



Dimming Method

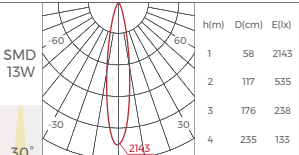


Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black
Reflector color	Black
Adjustable angle	NO

Luminaire Parameters		
Light source	SMD	
Light source SDCM	<3 Step (ANSI)	
Input voltage	DC48V	
CRI	>90	
CCT	2700K / 3000K / 4000K	
UGR (X=4H,Y=8H)	<10, <16	
Power(W)	13	26
Beam angle	30° / 55°	30° / 55°
Light efficiency*(LM / W)	70 / 65	70 / 65
Luminous flux*(LM)	910 / 845	1820 / 1690
IP	IP20	
Warranty	5 years	
Certification	CE/UKCA/Rosh/Reach/ETL(HM40G) CE/UKCA/Rosh/Reach(HTM53GG)	

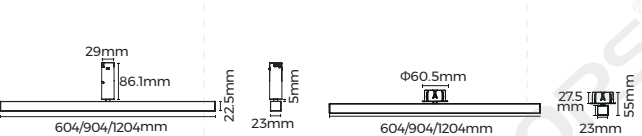
* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

Light Distribution - White Light



HM40LA

Asymmetric



Dimming Method

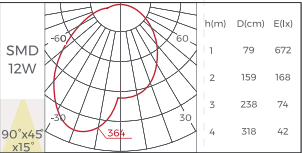


Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black
Reflector color	White
Adjustable angle	NO

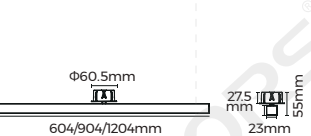
Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	DC48V
CRI	>90
CCT	2700K / 3000K / 4000K
UGR (X=4H.Y=8H)	<25
Power(W)	12 / 18 / 24
Beam angle	90°x45°x15°
Light efficiency*(LM / W)	100
Luminous flux*(LM)	1200 / 1800 / 2400
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rosh / Reach / ETL (HM40LA) CE / UKCA / Rosh / Reach (HTM53FA)

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

Light Distribution - White Light

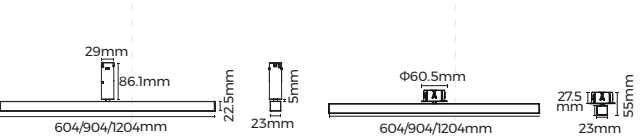


HTM53FA



HM40LS

Double Asymmetric



Dimming Method

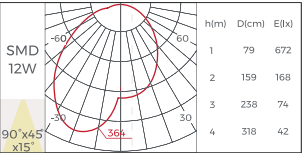


Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black
Reflector color	White
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	DC48V
CRI	>90
CCT	2700K / 3000K / 4000K
UGR (X=4H.Y=8H)	<25
Power(W)	12 / 18 / 24
Beam angle	100°x90°x15°
Light efficiency*(LM / W)	100
Luminous flux*(LM)	1200 / 1800 / 2400
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rosh / Reach / ETL (HM40LS) CE / UKCA / Rosh / Reach (HTM53FS)

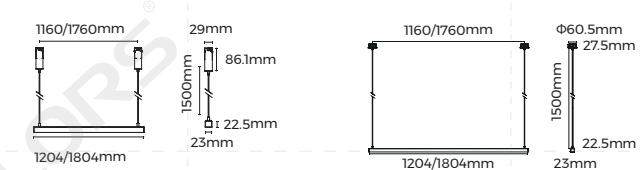
* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

Light Distribution - White Light



HS40FD

Diffuser



Dimming Method

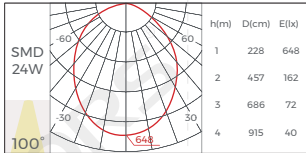


Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black
Reflector color	White
Adjustable angle	NO

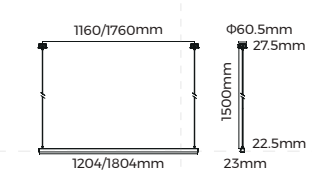
Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	DC48V
CRI	>90
CCT	2700K / 3000K / 4000K
UGR (X=4H.Y=8H)	<13
Power(W)	24 / 36
Beam angle	100°
Light efficiency*(LM / W)	75
Luminous flux*(LM)	1800 / 2700
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rosh / Reach / ETL

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

Optical Parameter - White Light

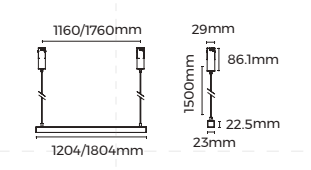


HTS53FD



HS40FP

Prismatic



Dimming Method

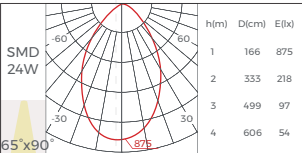


Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black
Reflector color	White
Adjustable angle	NO

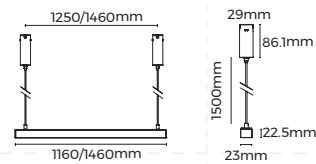
Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	DC48V
CRI	>90
CCT	2700K / 3000K / 4000K
UGR (X=4H.Y=8H)	<16
Power(W)	24 / 36
Beam angle	65°x90°
Light efficiency*(LM / W)	80
Luminous flux*(LM)	1920 / 2880
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rosh / Reach / ETL

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

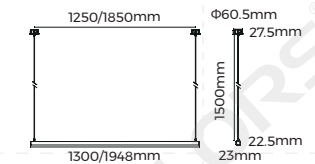
Optical Parameter - White Light



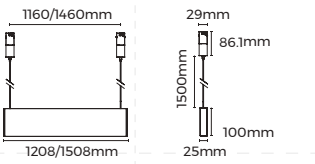
HS40G
Grating



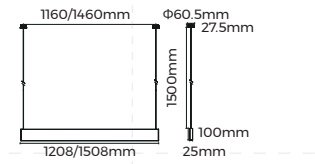
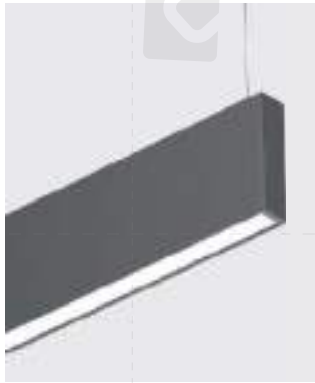
HTS53GG



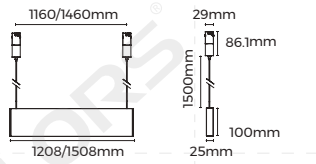
HH40FD
Diffuser



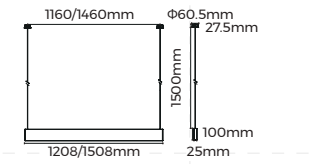
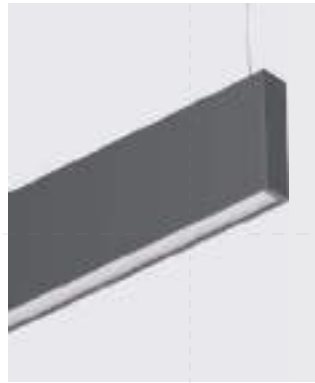
HTS53HD



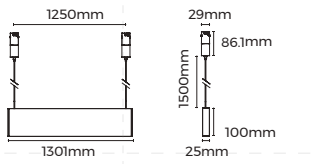
HH40FP
Grating



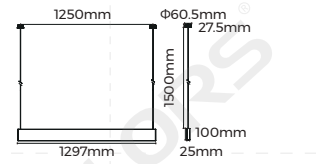
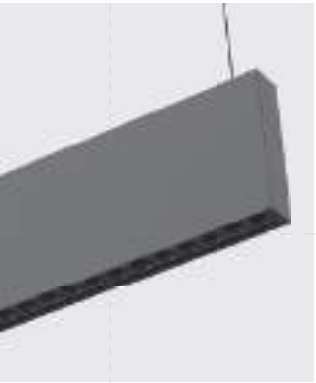
HTS53HP



HH40G
Grating



HTS53HG



Dimming Method

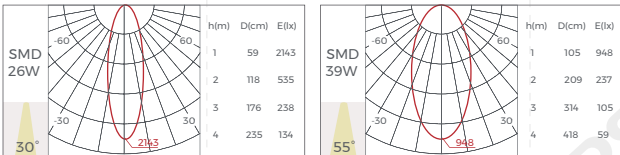


Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black
Reflector color	Black
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	DC48V
CRI	>90
CCT	2700K/3000K/4000K
UGR (X=4H.Y=8H)	<10, <16
Power(W)	26 39
Beam angle	30°/55° 30°/55°
Light efficiency*(LM/W)	70/61 70/65
Luminous flux*(LM)	1820/1586 2730/2535
IP	IP20
Warranty	5 years
Certification	CE/UKCA/Rosh/Reach/ETL

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

Optical Parameter - White Light



Dimming Method

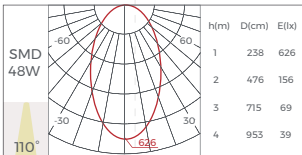


Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black
Reflector color	Black
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	DC48V
CRI	>90
CCT	2700K/3000K/4000K
UGR (X=4H.Y=8H)	<13
Power(W)	48/60
Beam angle	100°
Light efficiency*(LM/W)	60
Luminous flux*(LM)	2880/3600
IP	IP20
Warranty	5 years
Certification	CE/UKCA/Rosh/Reach/ETL

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

Optical Parameter - White Light



Dimming Method

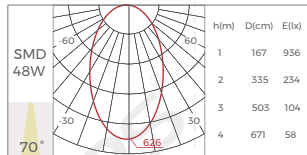


Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black
Reflector color	Black
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	DC48V
CRI	>90
CCT	2700K/3000K/4000K
UGR (X=4H.Y=8H)	<16
Power(W)	48/60
Beam angle	65°x90°
Light efficiency*(LM/W)	62
Luminous flux*(LM)	2976/3720
IP	IP20
Warranty	5 years
Certification	CE/UKCA/Rosh/Reach/ETL

** Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

Optical Parameter - White Light



Dimming Method

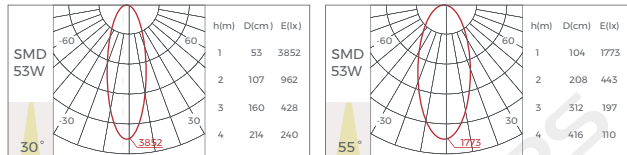


Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black
Reflector color	Black
Adjustable angle	NO

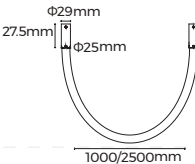
Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	DC48V
CRI	>90
CCT	2700K/3000K/4000K
UGR (X=4H.Y=8H)	<10, <16
Power(W)	44
Beam angle	30°/55°
Light efficiency*(LM/W)	53/52
Luminous flux*(LM)	2736/2288
IP	IP20
Warranty	5 years
Certification	CE/UKCA/Rosh/Reach/ETL

** Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

Optical Parameter - White Light



HM40NK
Round neon

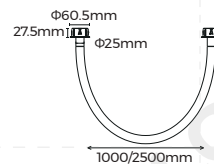


Basic Parameters	
Material	Silicone Neon
Coating	Spraying
Color	Black
Reflector color	White
Adjustable angle	NO

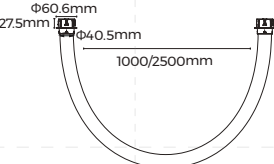
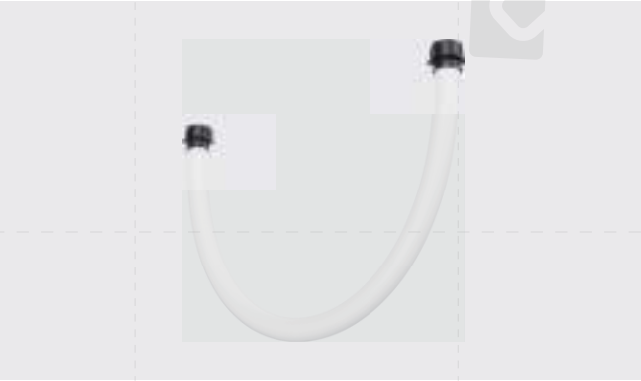
Luminaire Parameters	
Light source	SMD
Light source SDCM	<5 Step (ANSI)
Input voltage	DC48V
CRI	>90
CCT	2700K/3000K/4000K
UGR (X=4H.Y=8H)	NO
Power(W)	14 / 35
Beam angle	360°
Light efficiency*(LM / W)	70 / 70
Luminous flux*(LM)	980 / 2450
IP	IP20
Warranty	5 years
Certification	CE/UKCA/Rosh/Reach/ETL(HM40NK) CE/UKCA/Rosh/Reach(HTM53NK-25)

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

HTM53NK-25



HTM53NK-40
Round neon



Basic Parameters	
Material	Silicone Neon
Coating	Spraying
Color	Black
Reflector color	White
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<5 Step (ANSI)
Input voltage	DC48V
CRI	>90
CCT	2700K/3000K/4000K
UGR (X=4H.Y=8H)	NO
Power(W)	16 / 40
Beam angle	360°
Light efficiency*(LM / W)	87/87
Luminous flux*(LM)	1392 / 3480
IP	IP20
Warranty	5 years
Certification	CE/UKCA/Rosh/Reach

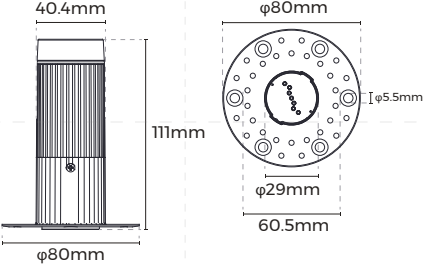
* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

Accessories

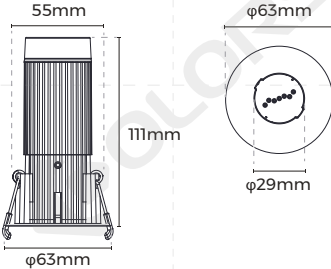
Base of module



RA-HR40(N)
Material: PC+ADC12
Input Voltage:DC48V
Coating:Black,White
Installation:Trimless recessed mounted
Open Size: ϕ 45mm
Rated Power:150W
Rated Current:3A
Certification:CE
Warranty:5 years
Maximum load: 8Kg/Lamp



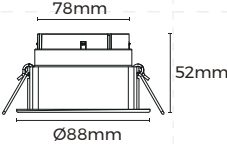
RA-HE40
Material: PC+ADC12
Input Voltage:DC48V
Coating:Black,White
Installation:Recessed mounted
Open Size: ϕ 55mm
Rated Power:150W
Rated Current:3A
Certification:CE
Warranty:5 years
Maximum load: 1Kg/Lamp



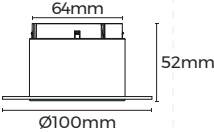
RA-HM64
Material: PC+ADC12
Input Voltage:DC48V
Coating:Black White
Installation:Surface mounted
Rated Power:150W
Rated Current:3A
Certification:CE
Warranty:5 years
Maximum load: 8Kg/Lamp



RA-HE80
Material: PC+ADC12
Input Voltage:DC48V
Coating:Black,White
Installation:Trimless recessed mounted
Open Size: ϕ 80mm
Rated Power:150W
Rated Current:3A
Certification:CE
Warranty:5 years
Maximum load: 1Kg/Lamp



RA-HR65
Material: PC+ADC12
Input Voltage:DC48V
Coating:Black,White
Installation:Trimless recessed mounted
Open Size: ϕ 65mm
Rated Power:150W
Rated Current:3A
Certification:CE
Warranty:5 years
Maximum load: 8Kg/Lamp



Accessories

Controller



CASAMBI Control
Model: 1200EN1612-CAS-0-0000003
Size :180*42*25mm
Input Voltage :24-48VDC
Output Signal:DALI
Output DALI Max.current:250mA
Control Devices:≤64
Control Groups:≤8
Certification:CE,UKCA
Others:Controller should be used with DALI dimming modules.

Quick connector



TB-02
Material: PA6
Size: L38×W9.4×H10.5mm
Applicable Wires: 0.5-4mm² (Solid wire)
0.5-2.5mm² (Stranded wire)
Rated Voltage: 250V/600V
Rated Current: 32A
Certification: CE
Warranty: 3 years





Track Lights

COLORS® Track Lights include 24V-48V low-voltage tracks and 220V high-voltage tracks. They bring together spotlights, flexible linear lights, and rigid linear lights in one system to achieve unique lighting designs and creative applications. The system can achieve easy splicing, cornering and rotation of the track, as well as quick electrical connection of lighting modules in virtue of magnets and a wealth of accessories, a decorative element far beyond lighting purpose indeed.

Track System

High-voltage Track

Compatibility

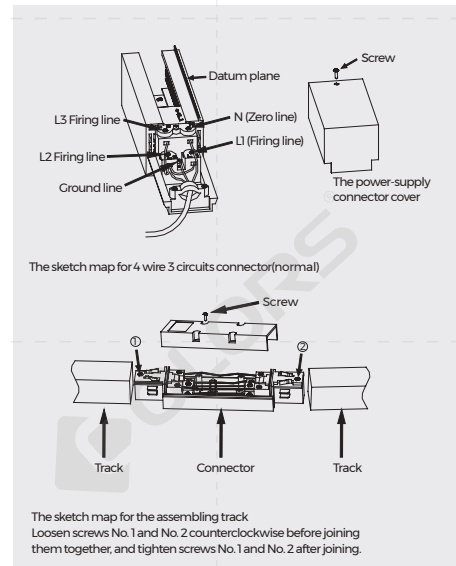
Compatible with international top brands such as Powergear, Stucchi, Global, Staff, Eutrac, Nordic, and etc



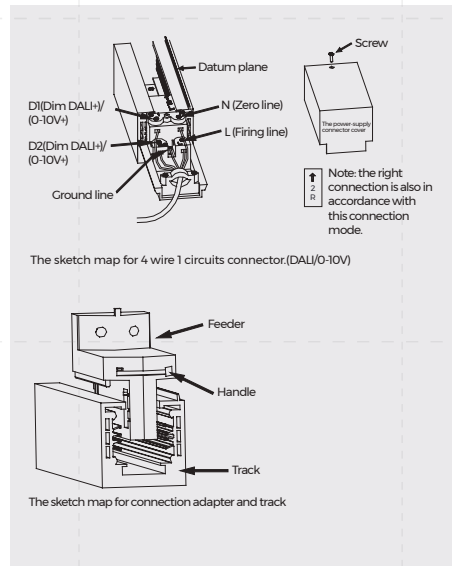
Functionality

Multiple modules. Combined linear modules, and decorative neon modules together
Can support three wiring options: 4-wire single circuit dimming, 4-wire three circuits non-dimming, 6-wire three circuits dimming

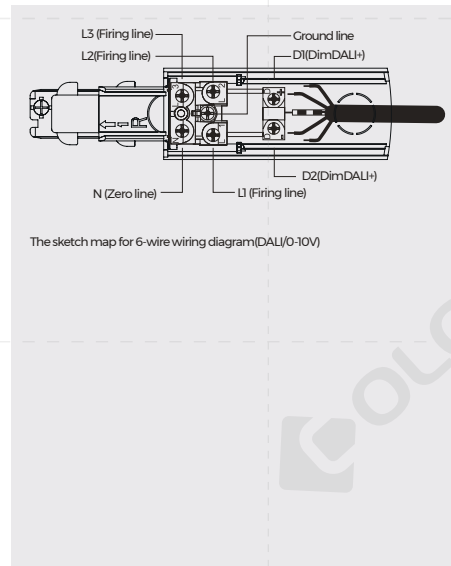
4 -wire three circuits non-dimming



4 -wire single circuit dimming



6 -wire three circuits dimming



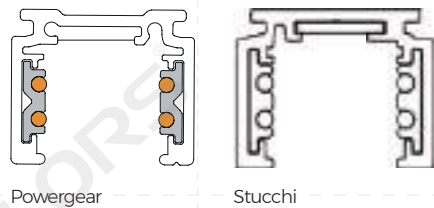
Certification



Low-voltage Track

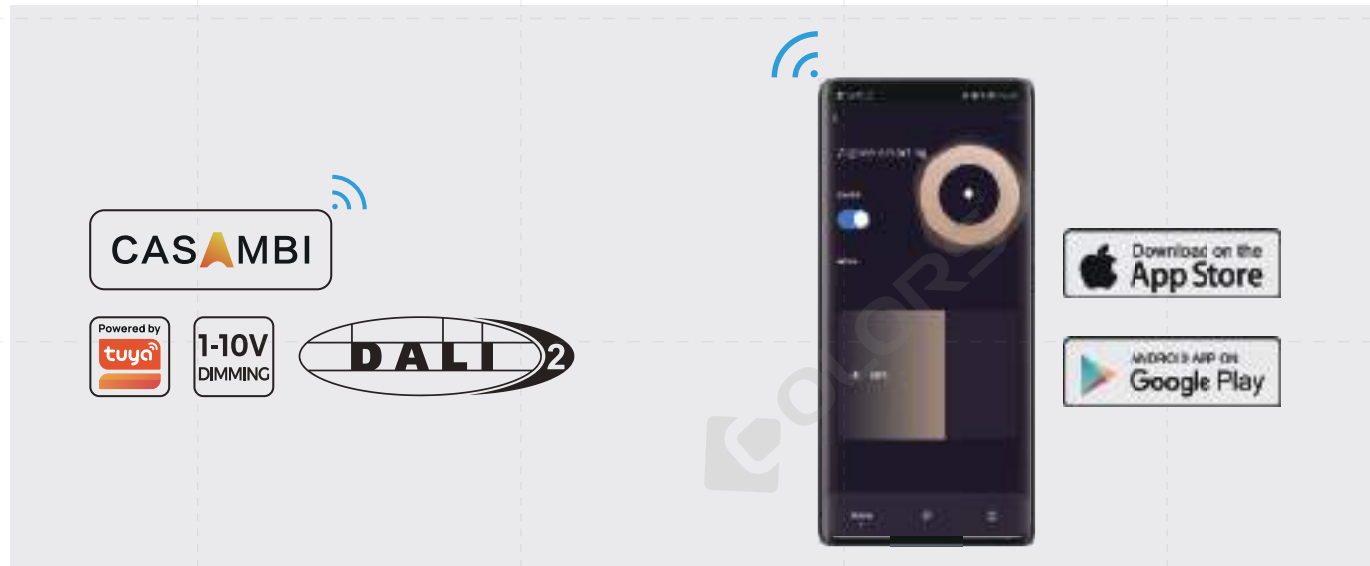
Compatibility

Compatible with international top brands Powergear and Stucchi



Functionality

Support DALI and Bluetooth dimming24-48V compatible, safer to use, and more widely compatible Easy to install and remove



Certification



Materials

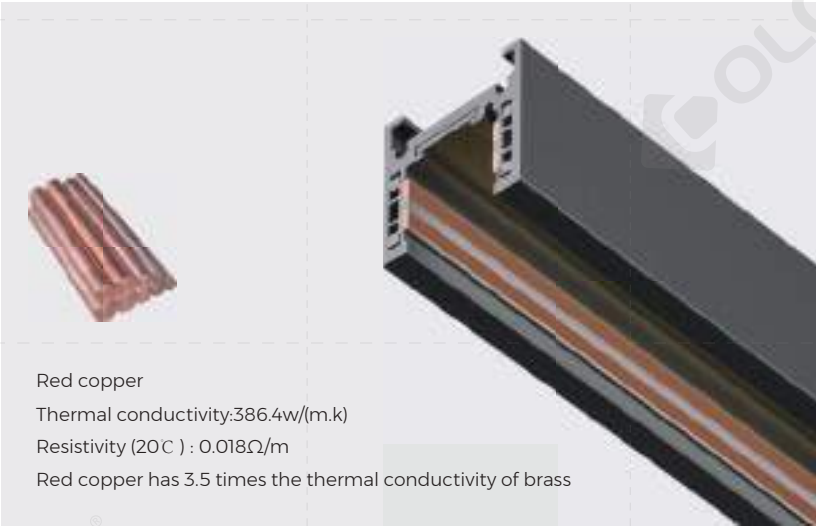
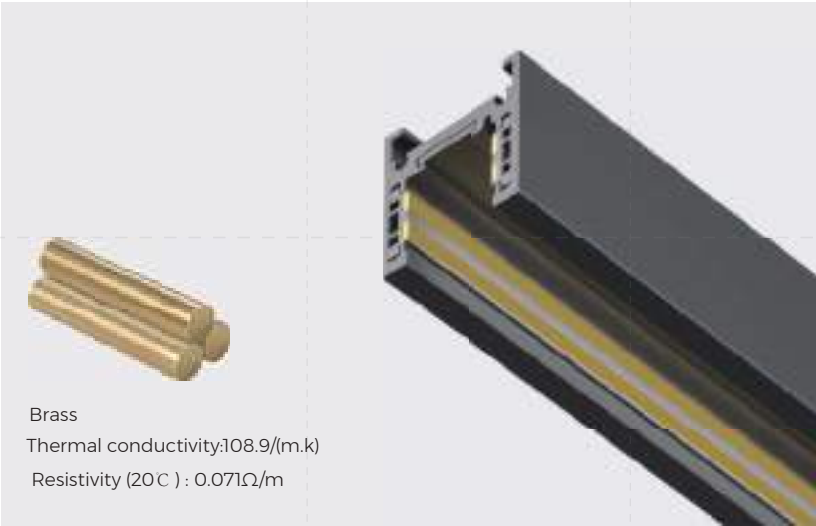
Lamp Body Design

Using AL1070 aluminum which with a new cold forging process, Pure aluminum cold forging process AL1070-thermal conductivity: 236W/(mk), Extruded alloy aluminum AL6063-thermal conductivity:180W/(mk)



Track copper tape

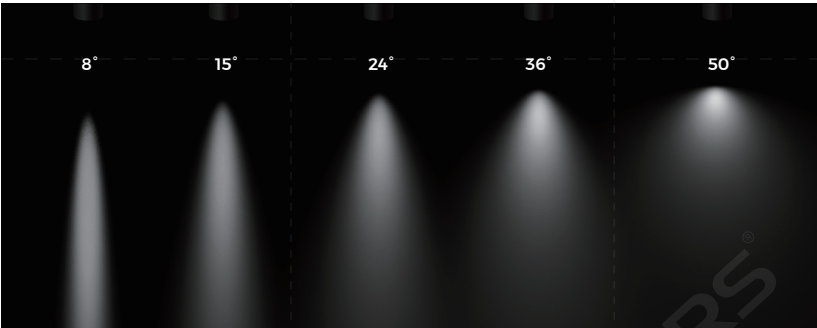
Differing from the brass conductive tapes made from copper and zinc alloy available on the market, Color feature 100% pure red copper, offering superior performance.



Optics

Various beam angle

Extremely narrow angle 8°, small angle 15°, medium angles 24°/36°and wide-angle 50° options, can meet different requirements



Patented lens

1.Design Concept

The use of calculus-based optical algorithms enhances the scientific rigor of the design, resulting in softer light spots and more accurate beam angles.



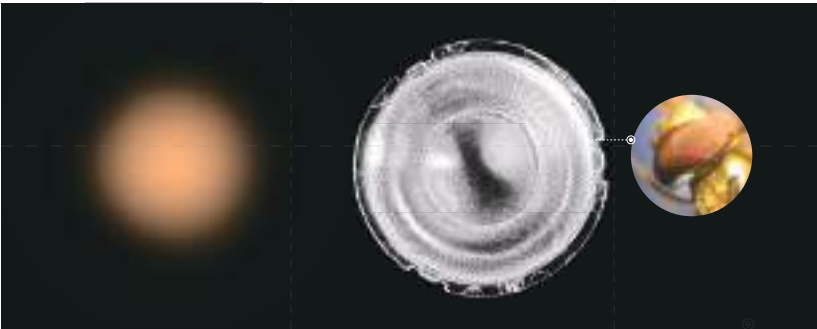
2.Brilliant Beam Control

The innovative inner hole design, based on Bézier curves, eliminates excess stray light and precisely controls each beam of light.



3. Deep Anti-glare

Fermat curve microstructure and black light technology design achieve a 24° beam angle with 0.1 URG



Product Series

Low-voltage

MicroTrack 11

MicroTrack 11 is a low-voltage track system with an ultra-thin 10.2mm and ultra-slim 19mm design. It is compatible with 48V and 24V. Thanks to the 4-wire design, the modules are dimmable and can be precisely controlled. The system provides spotlight modules, linear modules, and decorative modules; it can be widely used in residential, hotel, exhibition, etc.



MagTrack 15

MagTrack 15 is a 48V magnetic track system, it is 13.5mm ultra-thin and 19mm ultra-slim design. Its magnetic design offers great DIY convenience to flexibly combine linear modules, spotlights and decorative lights in one system, achieving all your lighting demands like basic flood lighting, accent lighting or decorative lighting, suitable for exhibition, residential, etc.



MagTrack 20

MACTRACK 20 is a DC24-48V magnetic track system of 20mm width. Its magnetic design offers great DIY convenience to flexibly combine linear modules, spotlights, pendant lights and decorative neon flex in one system,d achieving all your lighting demands like basic flood lighting, accentd lighting or decorative lighting, suitable for residential villas, hotel clubs, entertainment venues or commercial exhibitions, etc.

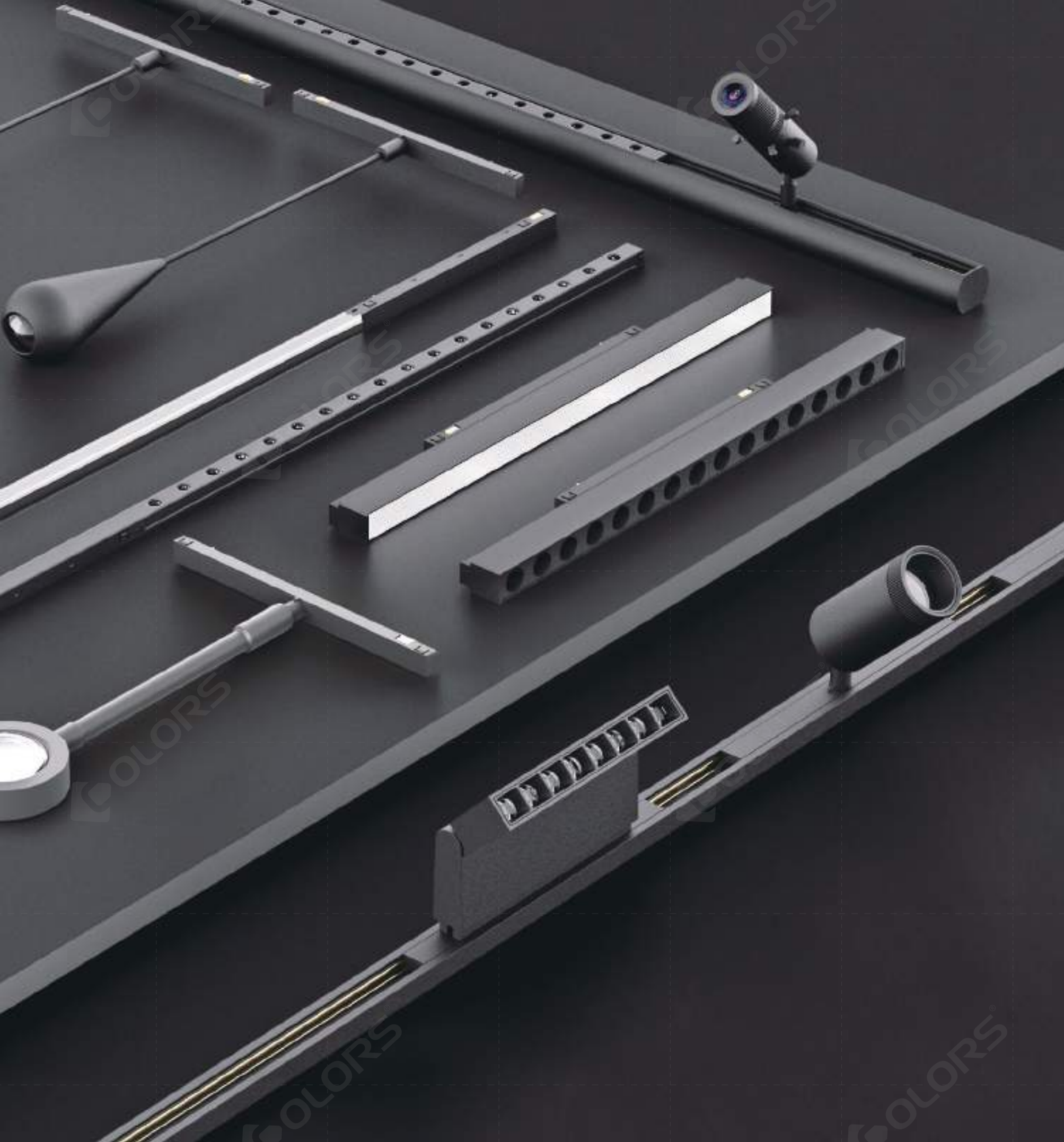


High-voltage

H-Track

The H-Track series is a 220V high-voltage track system compatible with spotlights, linear lights and decorative light modules. It delivers a maximum luminous efficacy of 135 LM/W and a Color Rendering Index (CRI) of 90, providing bright illumination with true-to-life color reproduction. Additionally, a dial-switch version (with adjustable color temperature and power) is available, allowing flexible light temperature adjustment to meet the needs of different scenarios.





MICROTRACK 11

MicroTrack 11 is a low-voltage track system with an ultra-thin 10.2mm and ultra-slim 19mm design. It is compatible with 48V and 24V. Thanks to the 4-wire design, the modules are dimmable and can be precisely controlled. The system provides spotlight modules, linear modules, and decorative modules; it can be widely used in residential, hotel, exhibition, etc.

Product Overview

Spotlight Module

				
MT11S-25 φ25*45mm 4W	MT11S-32 φ32*65mm 6W	MT11S-42 φ42*80mm 10W	MT11SZ-32 φ32*65mm 4W	MT11SZ-42 φ42*80mm 6W
				
MT11SL-23 φ23*76mm 2W	MT11S-3820 38*20mm 4W	MT11S-3838 38*38mm 7W	MT11S-9520 95*20mm 9W	

Linear Module

				
MT11G 150*15*30mm 5W 300*15*30mm 10W	MT11G(A) 112*16*89mm 8W 220*16*89mm 16W	MT11FD 152*15*30mm 5W 299*15*30mm 10W	MT11MD(A) 162*16*88mm 7W 220*16*88mm 14W	MT11DD 507*11*8.5mm 10W
				
MT11DG 507*11*8.5mm 10W				

Decorative Module

				
MT11SS-55 φ55*15.5mm 3W	MT11IW-40 φ40*100mm 3W	MT11I-30 φ30*300mm 5W	MT11NK-13 φ13*1000mm 8W φ13*2500mm 18W	MT11NK-11 11*5*1000mm 10W 11*5*2500mm 20W



10.2mm Ultra-thin Almost invisible

The slim exterior has a sophisticated structure, simple design, exquisite craftsmanship, and make the interior space more elegant



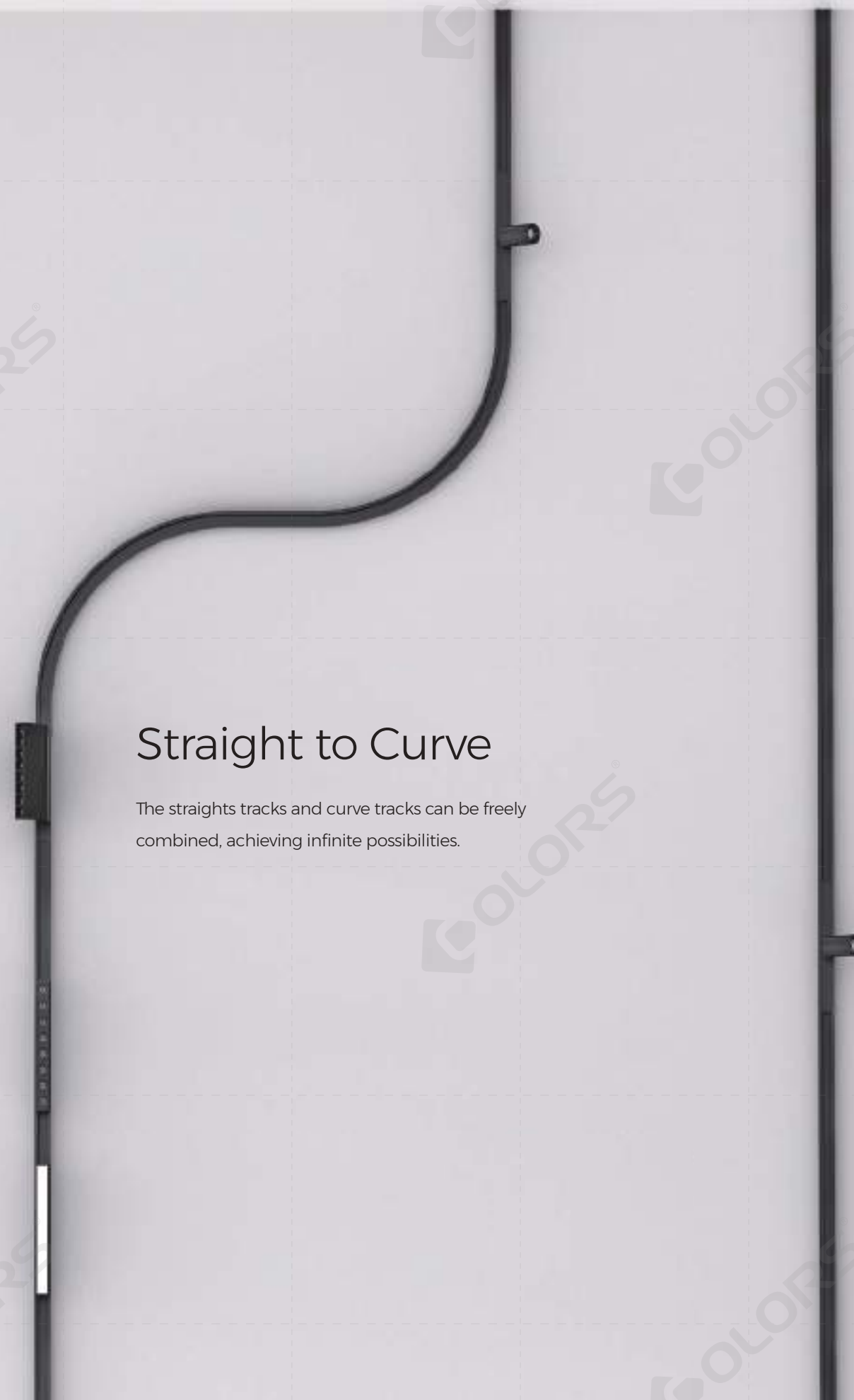
10.2mm

19mm



Straight to Curve

The straight tracks and curve tracks can be freely combined, achieving infinite possibilities.



Easy to change colors

The shell of the lamp body is removable, so it is easy to change colors.



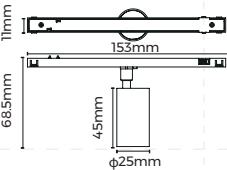
Precise light control

The zooming spotlight module is compact in size and it has a wide range of beam angles from 10° to 45°.



MT11S-25

Φ25mm spotlight



Dimming Method

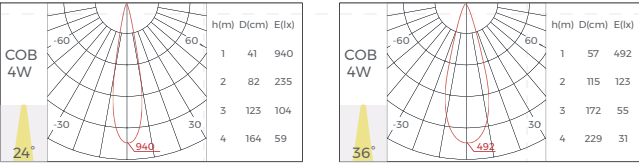


Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Matte Black/Matte White
Reflector color	Matte Black
Adjustable angle	Vertical 90° / horizontal 350°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	24-48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	≤16(24°), ≤23(36°)
Power(W)	4
Beam angle	24° / 36°
Light efficiency*(LM/W)	46 / 50
Luminous flux*(LM)	185 / 200
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

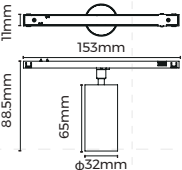
* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.96
4000K Light efficiency & Luminous flux=3000K*1.06

Light Distribution - White Light



MT11S-32

Φ32mm spotlight



Dimming Method

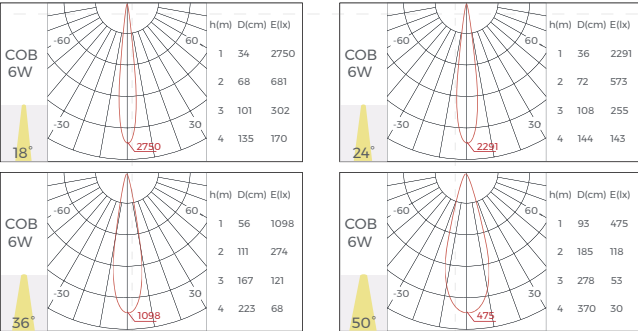


Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Matte Black/Matte White
Reflector color	Matte Black
Adjustable angle	Vertical 90° / horizontal 350°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	24-48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	≤13(18°/24°), ≤19(36°), ≤23(50°)
Power(W)	6
Beam angle	18° / 24° / 36° / 50°
Light efficiency*(LM/W)	64 / 67 / 65 / 62
Luminous flux*(LM)	385 / 400 / 390 / 370
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

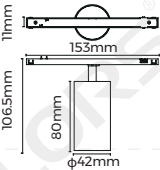
* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.96
4000K Light efficiency & Luminous flux=3000K*1.06

Light Distribution - White Light



MT11S-42

Φ42mm spotlight



Dimming Method

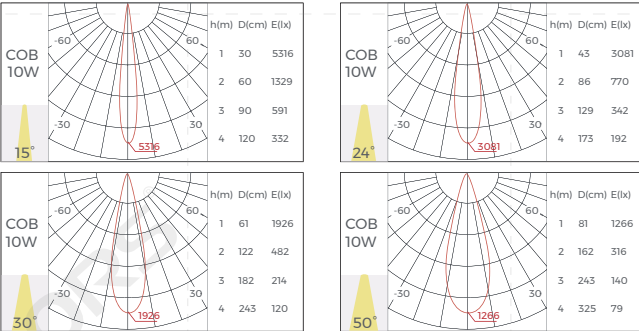


Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Matte Black/Matte White
Reflector color	Matte Black
Adjustable angle	Vertical 90° / horizontal 350°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	24-48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	≤16(15°/24°), ≤19(30°), ≤23(50°)
Power(W)	10
Beam angle	15° / 24° / 30° / 50°
Light efficiency*(LM/W)	75 / 73 / 75 / 75
Luminous flux*(LM)	750 / 730 / 750 / 750
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

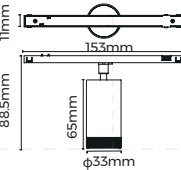
* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.96
4000K Light efficiency & Luminous flux=3000K*1.06

Light Distribution - White Light



MT11SZ-32

Φ32mm zoom spotlight



Dimming Method

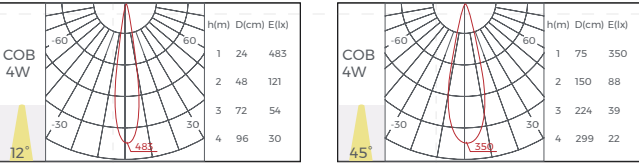


Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Matte Black/Matte White
Reflector color	Black
Adjustable angle	Vertical 90° / horizontal 350°

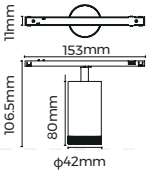
Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	24-48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	≤19
Power(W)	4
Beam angle	12°-45°
Light efficiency*(LM/W)	42
Luminous flux*(LM)	170
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.96
4000K Light efficiency & Luminous flux=3000K*1.06

Light Distribution - White Light



MT11SZ-42
Φ42mm zoom spotlight



Dimming Method

NO DIMMING

Pushbutton
tuya

CASAMBI

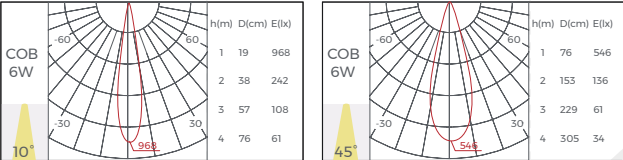
DALI 2

Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Matte Black/Matte White
Reflector color	Black
Adjustable angle	Vertical 90° / horizontal 350°

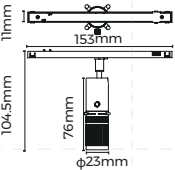
Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	24-48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	≤19
Power(W)	6
Beam angle	10°-45°
Light efficiency*(LM/W)	50
Luminous flux*(LM)	300
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.96
4000K Light efficiency & Luminous flux=3000K*1.06

Light Distribution - White Light



MT11SL-23
Φ23mm logo spotlight



Dimming Method

NO DIMMING

Pushbutton
tuya

CASAMBI

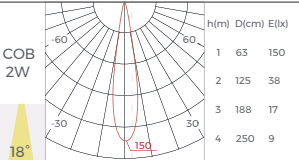
DALI 2

Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Matte Black/Matte White
Reflector color	Black
Adjustable angle	Vertical 90° / horizontal 350°

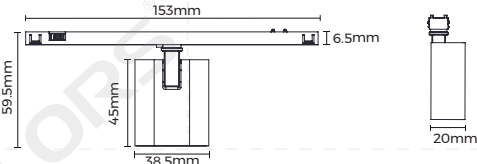
Luminaire Parameters	
Light source	COB
Light source SDCM	>5 Step
Input voltage	24-48V DC
CRI	Ra >95
CCT	3000K / 4000K
UGR (X=4H,Y=8H)	≤10
Power(W)	2
Beam angle	18°-35°
Light efficiency*(LM/W)	20
Luminous flux*(LM)	40
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
4000K Light efficiency & Luminous flux=3000K*1.06

Light Distribution - White Light



MT11S-3820
38*20mm spotlight



Dimming Method

NO DIMMING

Pushbutton
tuya

CASAMBI

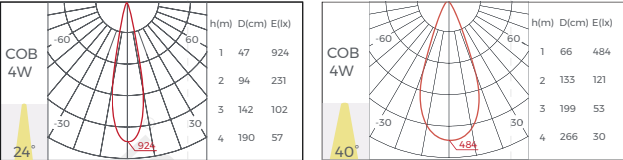
DALI 2

Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Black/White
Reflector color	Matte Black
Adjustable angle	Vertical 90° / horizontal 350°

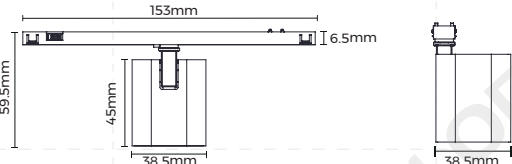
Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step
Input voltage	24-48V DC
CRI	Ra >90
CCT	2700 / 3000K / 4000K
UGR (X=4H,Y=8H)	≤13(24°),23(40°)
Power(W)	4
Beam angle	24°,40°
Light efficiency*(LM/W)	65 , 67
Luminous flux*(LM)	250 , 260
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.9
3000K Light efficiency & Luminous flux=3000K*0.94

Light Distribution - White Light



MT11S-3838
38*38mm spotlight



Dimming Method

NO DIMMING

Pushbutton
tuya

CASAMBI

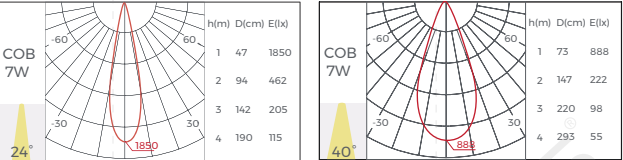
DALI 2

Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Black/White
Reflector color	Matte Black
Adjustable angle	Vertical 90° / horizontal 350°

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step
Input voltage	24-48V DC
CRI	Ra >90
CCT	2700K/3000K / 4000K
UGR (X=4H,Y=8H)	≤8(24°),19(40°)
Power(W)	7
Beam angle	24° , 40°
Light efficiency*(LM/W)	70 , 75
Luminous flux*(LM)	500 , 545
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

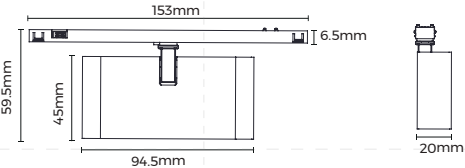
* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.9
3000K Light efficiency & Luminous flux=3000K*0.94

Light Distribution - White Light



MT11S-9520

95*20mm spotlight



Dimming Method

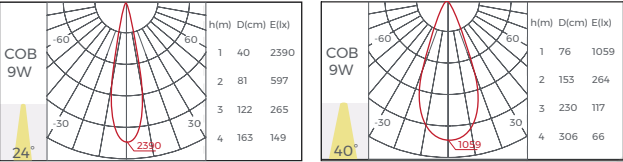


Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Black/White
Reflector color	Black
Adjustable angle	Vertical 90° / horizontal 350°

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step
Input voltage	24-48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	≤13(24°),19(40°)
Power(W)	9
Beam angle	24°,40°
Light efficiency*(LM/W)	65 , 75
Luminous flux*(LM)	610 , 685
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

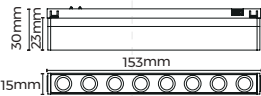
* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.9
3000K Light efficiency & Luminous flux=3000K*0.94

Light Distribution - White Light



MT11G

Grating



Dimming Method

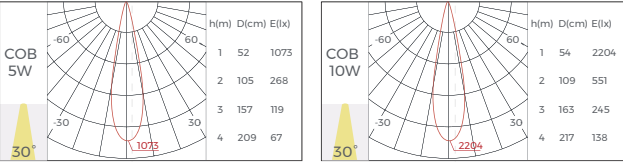


Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Matte Black/Matte White
Reflector color	Black
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step
Input voltage	48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	≤13 , ≤10
Power(W)	5 , 10
Beam angle	30° , 30°
Light efficiency*(LM/W)	65 , 65
Luminous flux*(LM)	325 , 650
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

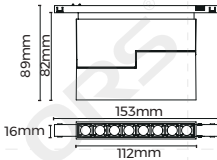
* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.96
4000K Light efficiency & Luminous flux=3000K*1.06

Light Distribution - White Light



MT11G(A)

Grating



Dimming Method

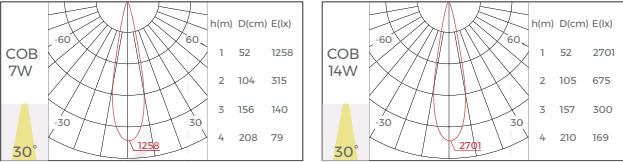


Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Matte Black/Matte White
Reflector color	Black
Adjustable angle	Vertical 90°

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step
Input voltage	48V DC
CRI	Ra >90
CCT	3000K / 4000K
UGR (X=4H,Y=8H)	≤16 , ≤13
Power(W)	7 , 14
Beam angle	30° , 30°
Light efficiency*(LM/W)	65 , 65
Luminous flux*(LM)	455 , 910
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

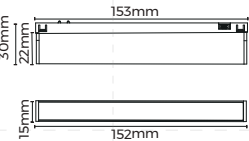
* Light efficiency & Luminous flux parameters based on 3000K Light source
4000K Light efficiency & Luminous flux=3000K*1.06

Light Distribution - White Light



MT11FD

Diffuser



Dimming Method

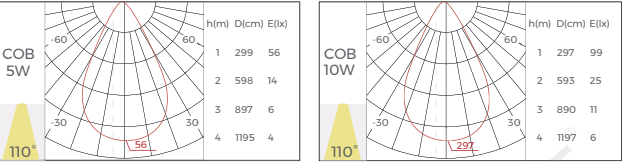


Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Matte Black/Matte White
Reflector color	White
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step
Input voltage	48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	5 , 10
Beam angle	110° , 110°
Light efficiency*(LM/W)	30 , 31
Luminous flux*(LM)	155 , 310
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

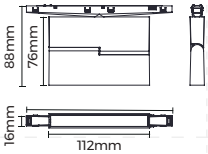
* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.96
4000K Light efficiency & Luminous flux=3000K*1.06

Light Distribution - White Light



MT11FD(A)

Diffuser



Dimming Method

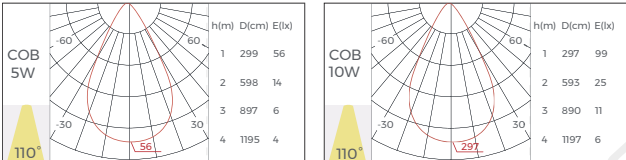


Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Matte Black/Matte White
Reflector color	White
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step
Input voltage	48VDC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	5 , 10
Beam angle	110° , 110°
Light efficiency*(LM / W)	30 , 31
Luminous flux*(LM)	155 , 310
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

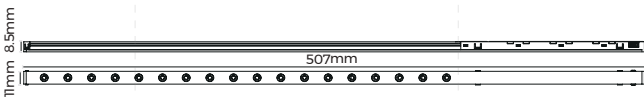
* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.96
4000K Light efficiency & Luminous flux=3000K*1.06

Light Distribution - White Light



MT11DG

Grating



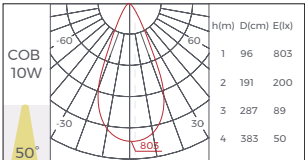
Dimming Method



Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Matte Black/Matte White
Reflector color	Black
Adjustable angle	NO

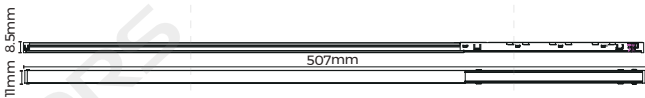
Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step
Input voltage	24-48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	≤16
Power(W)	10
Beam angle	50°
Light efficiency*(LM / W)	50
Luminous flux*(LM)	500
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

Light Distribution - White Light



MT11DD

Diffuser



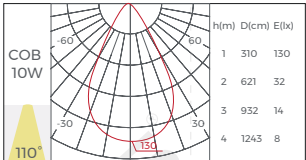
Dimming Method



Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Matte Black/Matte White
Reflector color	White
Adjustable angle	NO

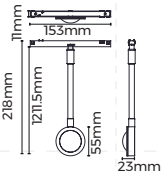
Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step
Input voltage	48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	10
Beam angle	110°
Light efficiency*(LM / W)	36
Luminous flux*(LM)	360
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

Light Distribution - White Light



MT11SS-55

Sunset light



Dimming Method



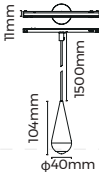
Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Matte Black/Matte White
Reflector color	NO
Adjustable angle	Vertical 90°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	24-48V DC
CRI	Ra >90
CCT	1500K
UGR (X=4H,Y=8H)	NO
Power(W)	3
Beam angle	NO
Light efficiency*(LM / W)	50
Luminous flux*(LM)	150
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 1500K Light source

MT11IW-40

Waterdrop light



Dimming Method



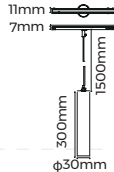
Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Matte Black/Matte White
Reflector color	Black
Adjustable angle	NO

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	24-48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	3
Beam angle	NO
Light efficiency*(LM / W)	78
Luminous flux*(LM)	235
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.96
4000K Light efficiency & Luminous flux=3000K*1.06

MT11I-30

Pendant light



Dimming Method



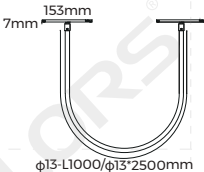
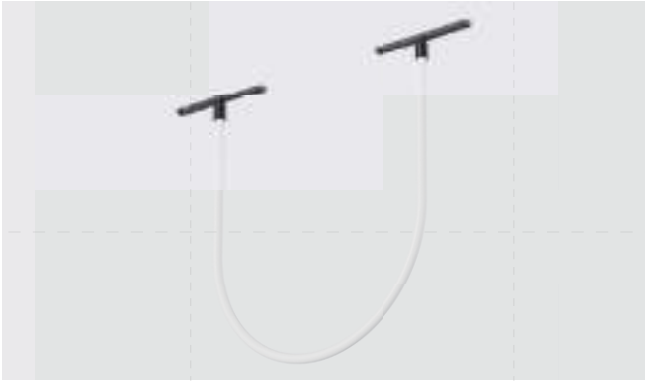
Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Matte Black/Matte White
Reflector color	Black
Adjustable angle	NO

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step
Input voltage	24-48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	5
Beam angle	24° / 36°
Light efficiency*(LM / W)	58
Luminous flux*(LM)	290
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.96
4000K Light efficiency & Luminous flux=3000K*1.06

MT11NK-13

Round neon



Dimming Method



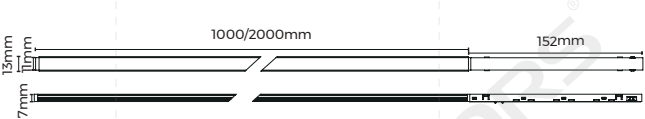
Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Matte Black/Matte White
Reflector color	Black
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<5 Step
Input voltage	24 / 48VDC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	8 / 18
Beam angle	360° , 360°
Light efficiency*(LM / W)	50 , 50
Luminous flux*(LM)	400 , 900
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
2700K Light efficiency & Luminous flux=3000K*0.96
4000K Light efficiency & Luminous flux=3000K*1.06

MT11NK-11

Square recessed neon



Dimming Method



Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Matte White
Reflector color	Black
Adjustable angle	NO

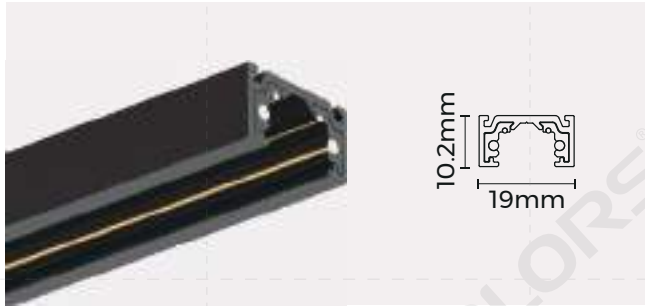
Luminaire Parameters	
Light source	SMD
Light source SDCM	<5 Step
Input voltage	48VDC
CRI	Ra >90
CCT	3000K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	10 , 20
Beam angle	110° , 110°
Light efficiency*(LM / W)	70
Luminous flux*(LM)	700 , 1400
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
4000K Light efficiency & Luminous flux=3000K*1.06

Track

Straight Track

Ceiling



TLS-MT11-SX0 (X:1/2/3 M)
Installation: Ceiling
Material: Aluminum
Coating: Black
Size: 19×10.2×1000/2000/3000mm
Rated current: 10A
Maximum load: 480W
Input voltage: DC24-48V

Pendant track



TLS-MT11-HX0 (X:1/2/3 M)
Installation: Pendant
Material: Aluminum
Coating: Black
Size: 19×24×1000/2000/3000mm
Rated current: 10A
Maximum load: 480W
Input voltage: DC24-48V

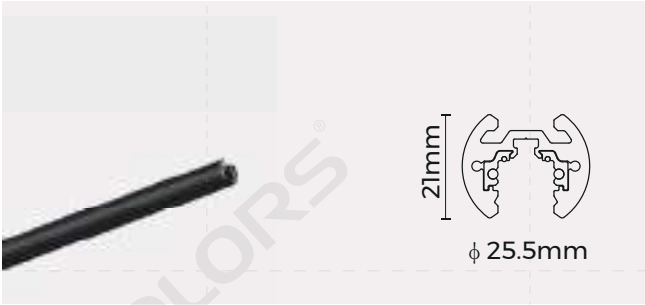
Curve Track

Ceiling



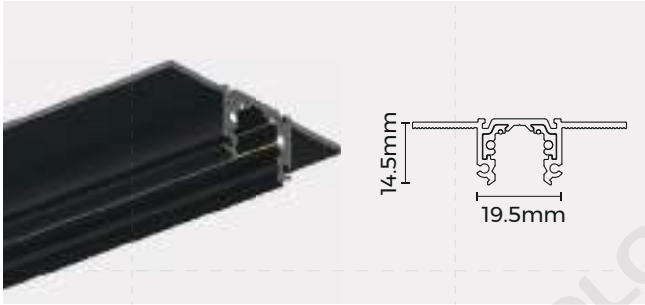
TLS-MS111090
Installation: Ceiling
Material: Aluminum
Coating: Black
Size: 19×10.2×φ1000mm, 90°
Rated current: 10A
Maximum load: 480W
Input voltage: DC24-48V

Pendant track



TLS-MT11-SRX0 (X:1/2/3 M)
Installation: Pendant
Material: Aluminum
Coating: Black
Size: Ø25.5×21×1000/2000/3000mm
Rated current: 10A
Maximum load: 480W
Input voltage: DC24-48V

Trim-less track



TLS-MT11-RX0 (X:1/2/3 M)
12.5mm gypsum board
Installation: Trim-less
Material: Aluminum
Coating: Black
Size: 19.5×14.5×1000/2000/3000mm
Rated current: 10A
Maximum load: 480W
Input voltage: DC24-48V



MAGTRACK 15

MagTrack 15 is a 48V magnetic track system, it is 13.5mm ultra-thin and 19mm ultra-slim design. Its magnetic design offers great DIY convenience to flexibly combine linear modules, spotlights and decorative lights in one system, achieving all your lighting demands like basic flood lighting, accent lighting or decorative lighting, suitable for exhibition, residential, etc.

Product Overview

13.5mm Ultra-thin
Magnetic install, Easy and Free

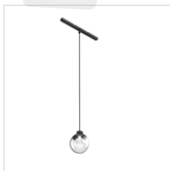
Spotlight module

				
M15S-22 φ22*50mm 3W	M15S-32 φ32*58mm 5W	M15S-42 φ42*90mm 7W	M15S-22(D) φ22x50mm*2 2*3W	M15S-32(D) φ32x58mm*2 2*5W

Linear module

				
M15FD 300x15x11.5mm 6W 600x15x11.5mm 12W	M15G 110x16x35mm 8W 220x16x35mm 16W	M15G(A) 112x16x87mm 8W 220x16x87mm 16W	M15D 300x15x11.5mm 6W 600x15x11.5mm 12W	M15D(P) 300x15x11.5mm 6W 600x15x11.5mm 12W

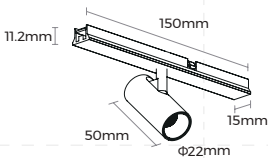
Decorative module

	
M15IB-80 φ80mm 3W	M15I-90 φ90x95mm 5W



M15S-22

Φ22mm spotlight



Dimming Method



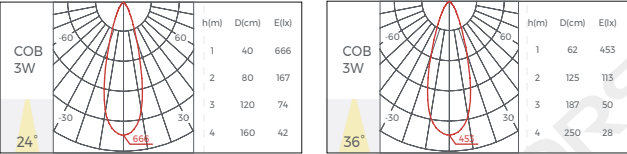
Basic Parameters	
Material	AL6063
Coating	Anodizing
Color	White/Black
Reflector color	Black
Installation	Track mounted
Adjustable angle	Vertical 90° / horizontal 350°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	48V
CRI	Ra>90
CCT	3000K / 4000K
UGR (X=4H,Y=8H)	≤19
Power(W)	3
Beam angle	24° / 36°
Light efficiency*(LM / W)	45 / 60
Luminous flux*(LM)	135 / 180
IP	IP20
Warranty	3 Years

Certification CE / UKCA / Rohs / Reach

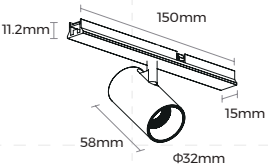
* Light efficiency & Luminous flux parameters based on 3000K Light source
4000K Light efficiency& Luminous flux=3000K*1.08

Light Distribution - White Light



M15S-32

Φ32mm spotlight



Dimming Method



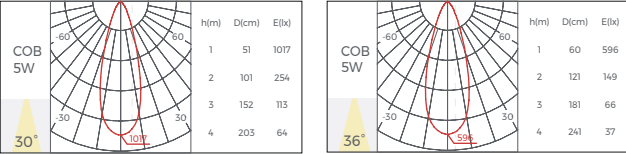
Basic Parameters	
Material	AL6063
Coating	Anodizing
Color	White/Black
Reflector color	Black
Installation	Track mounted
Adjustable angle	Vertical 90° / horizontal 350°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	48V
CRI	Ra>90
CCT	3000K / 4000K
UGR (X=4H,Y=8H)	≤12
Power(W)	5
Beam angle	30° / 36°
Light efficiency*(LM / W)	60 / 50
Luminous flux*(LM)	300 / 250
IP	IP20
Warranty	3 Years

Certification CE / UKCA / Rohs / Reach

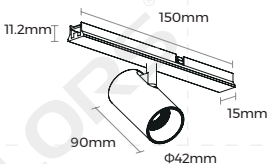
* Light efficiency & Luminous flux parameters based on 3000K Light source
4000K Light efficiency& Luminous flux=3000K*1.08

Light Distribution - White Light



M15S-42

Φ42mm spotlight



Dimming Method



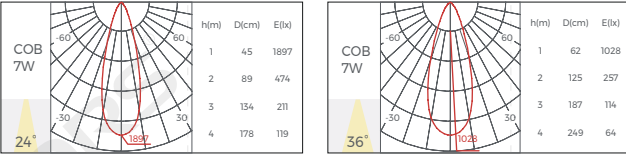
Basic Parameters	
Material	AL6063
Coating	Anodizing
Color	White/Black
Reflector color	Black
Installation	Track mounted
Adjustable angle	Vertical 90° / horizontal 350°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	48V
CRI	Ra>90
CCT	3000K / 4000K
UGR (X=4H,Y=8H)	≤10
Power(W)	7
Beam angle	24° / 36°
Light efficiency*(LM / W)	60 / 60
Luminous flux*(LM)	420 / 420
IP	IP20
Warranty	3 Years

Certification CE / UKCA / Rohs / Reach

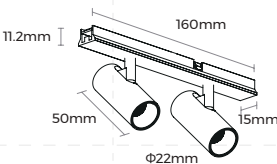
* Light efficiency & Luminous flux parameters based on 3000K Light source
4000K Light efficiency& Luminous flux=3000K*1.08

Light Distribution - White Light



M15S-22(D)

Φ22mm spotlight



Dimming Method



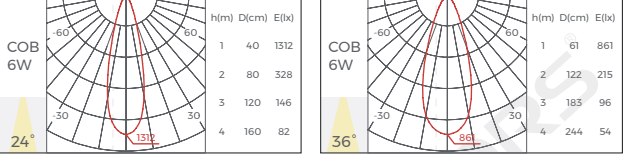
Basic Parameters	
Material	AL6063
Coating	Anodizing
Color	White/Black
Reflector color	Black
Installation	Track mounted
Adjustable angle	Vertical 90° / horizontal 350°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	48V
CRI	Ra>90
CCT	3000K / 4000K
UGR (X=4H,Y=8H)	≤19
Power(W)	2x3
Beam angle	24° / 36°
Light efficiency*(LM / W)	45 / 60
Luminous flux*(LM)	270 / 360
IP	IP20
Warranty	3 Years

Certification CE / UKCA / Rohs / Reach

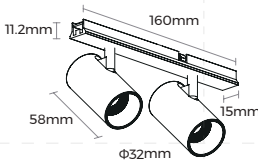
* Light efficiency & Luminous flux parameters based on 3000K Light source
4000K Light efficiency& Luminous flux=3000K*1.08

Light Distribution - White Light



M15S-32(D)

Φ32mm spotlight



Dimming Method

NO DIMMING

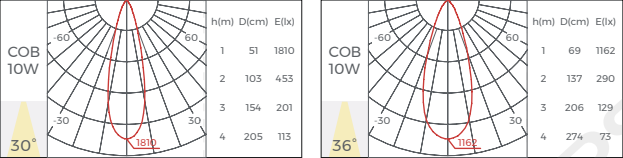
Basic Parameters	
Material	AL6063
Coating	Anodizing
Color	White/Black
Reflector color	Black
Installation	Track mounted
Adjustable angle	Vertical 90° / horizontal 350°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	48V
CRI	Ra>90
CCT	3000K / 4000K
UGR (X=4H,Y=8H)	≤12
Power(W)	2x5
Beam angle	30° / 36°
Light efficiency*(LM / W)	60 / 50
Luminous flux*(LM)	600 / 500
IP	IP20
Warranty	3 Years

Certification CE / UKCA / Rohs / Reach

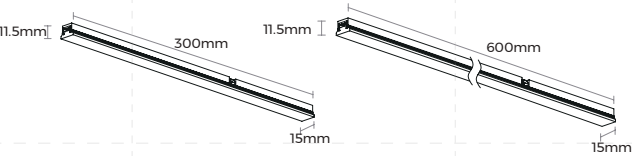
* Light efficiency & Luminous flux parameters based on 3000K Light source
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution - White Light



M15FD

Diffuser



Dimming Method

NO DIMMING

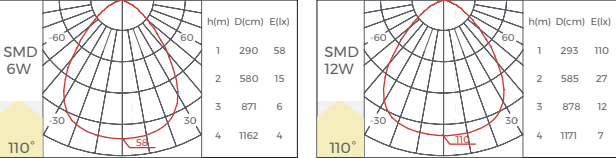
Basic Parameters	
Material	AL6063
Coating	Anodizing
Color	White/Black
Reflector color	NO
Installation	Track mounted
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	48V
CRI	Ra>90
CCT	3000K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	6 12
Beam angle	110° 110°
Light efficiency*(LM / W)	28 28
Luminous flux*(LM)	168 336
IP	IP20
Warranty	3 Years

Certification CE / UKCA / Rohs / Reach

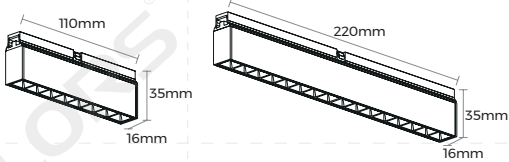
* Light efficiency & Luminous flux parameters based on 3000K Light source
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution - White Light



M15G

Grating



Dimming Method

NO DIMMING

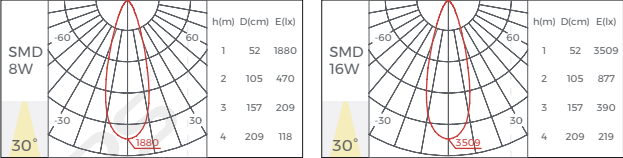
Basic Parameters	
Material	AL6063
Coating	Anodizing
Color	White/Black
Reflector color	Black
Installation	Track mounted
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	48V
CRI	Ra>90
CCT	3000K / 4000K
UGR (X=4H,Y=8H)	≤10
Power(W)	8 16
Beam angle	30° 30°
Light efficiency*(LM / W)	70 70
Luminous flux*(LM)	560 1120
IP	IP20
Warranty	3 Years

Certification CE / UKCA / Rohs / Reach

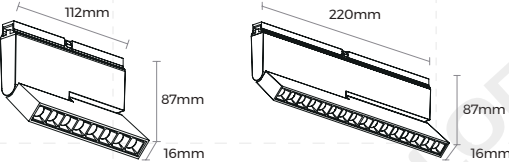
* Light efficiency & Luminous flux parameters based on 3000K Light source
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution - White Light



M15G(A)

Grating



Dimming Method

NO DIMMING

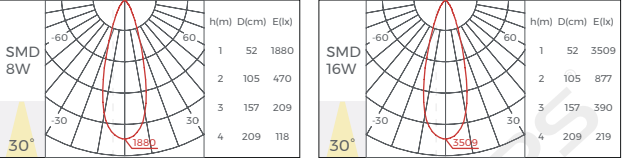
Basic Parameters	
Material	ADC12
Coating	Anodizing
Color	White/Black
Reflector color	Black
Installation	Track mounted
Adjustable angle	Vertical 90°

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	48V
CRI	Ra>90
CCT	3000K / 4000K
UGR (X=4H,Y=8H)	≤10
Power(W)	8 16
Beam angle	30° 30°
Light efficiency*(LM / W)	70 70
Luminous flux*(LM)	560 1120
IP	IP20
Warranty	3 Years

Certification CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source
4000K Light efficiency & Luminous flux=3000K*1.08

Light Distribution - White Light

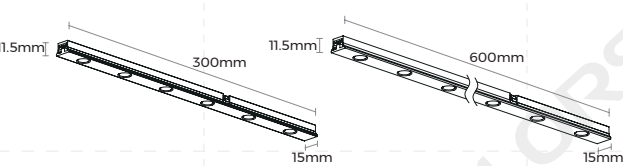
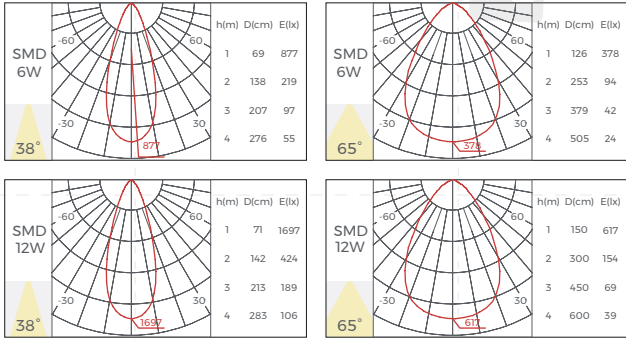


M15D

Grating



Light Distribution - White Light



Dimming Method

NO DIMMING

Basic Parameters	
Material	AL6063
Coating	Anodizing
Color	White/Black
Reflector color	Black
Installation	Track mounted
Adjustable angle	NO

Luminaire Parameters		
Light source	SMD	
Light source SDCM	<3 Step (ANSI)	
Input voltage	48V	
CRI	Ra>90	
CCT	3000K / 4000K	
UGR (X=4H,Y=8H)	≤23	
Power(W)	6	12
Beam angle	38° / 65°	38° / 65°
Light efficiency*(LM / W)	75	75
Luminous flux*(LM)	450	900
IP	IP20	
Warranty	3 Years	

Certification CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 3000K Light source

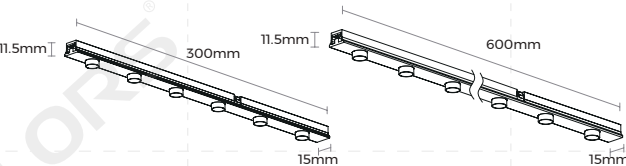
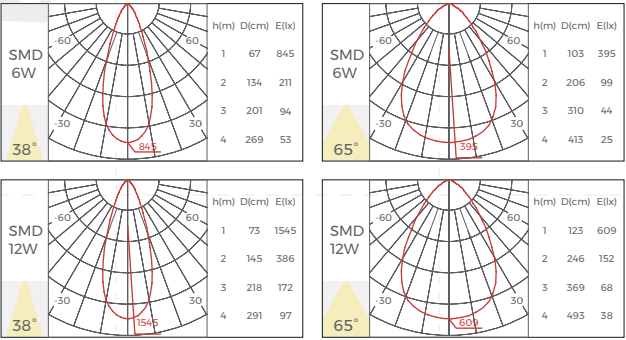
4000K Light efficiency & Luminous flux=3000K*1.08

M15D(P)

Grating



Light Distribution - White Light



Dimming Method

NO DIMMING

Basic Parameters	
Material	AL6063
Coating	Anodizing
Color	White/Black
Reflector color	Black
Installation	Track mounted
Adjustable angle	NO

Luminaire Parameters		
Light source	SMD	
Light source SDCM	<3 Step (ANSI)	
Input voltage	48V	
CRI	Ra>90	
CCT	3000K / 4000K	
UGR (X=4H,Y=8H)	≤19	
Power(W)	6	12
Beam angle	38° / 65°	38° / 65°
Light efficiency*(LM / W)	65 / 60	65 / 60
Luminous flux*(LM)	390 / 360	780 / 720
IP	IP20	
Warranty	3 Years	

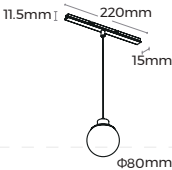
Certification CE / UKCA / Rohs / Reach

*Light efficiency & Luminous flux parameters based on 3000K Light source

4000K Light efficiency & Luminous flux=3000K*1.08

M15IB-80

Sphere light



Dimming Method



Basic Parameters	
Material	AL6063
Coating	Anodizing
Color	White/Black
Reflector color	NO
Installation	Track mounted
Adjustable angle	NO

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	48V
CRI	Ra>90
CCT	3000K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	3
Beam angle	360°
Light efficiency*(LM / W)	70
Luminous flux*(LM)	210
IP	IP20
Warranty	3 Years

* Light efficiency & Luminous flux parameters based on 3000K Light source
4000K Light efficiency & Luminous flux=3000K*1.08

M15I-90

Pendant light



Dimming Method



Basic Parameters	
Material	AL6063
Coating	Anodizing
Color	White/Black
Reflector color	NO
Installation	Track mounted
Adjustable angle	NO

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	48V
CRI	Ra>90
CCT	3000K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	5
Beam angle	30°
Light efficiency*(LM / W)	55
Luminous flux*(LM)	275
IP	IP20
Warranty	3 Years

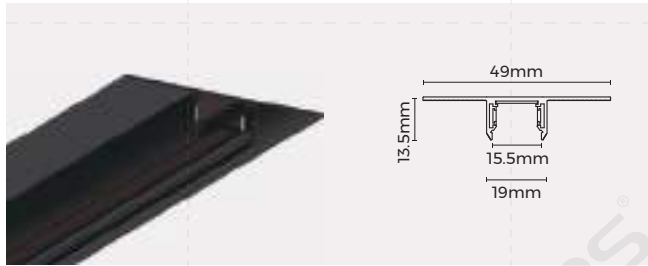
* Light efficiency & Luminous flux parameters based on 3000K Light source
4000K Light efficiency & Luminous flux=3000K*1.08



Track and accessories

Straight Track

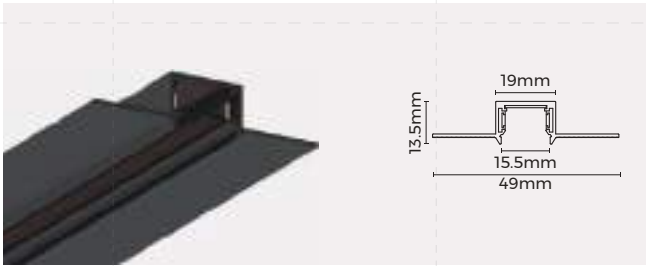
Trimless recessed track



TLS-MR15X0(A) (X: 1/2/3 M)

Installation: Trimless recessed
Material: AL6063-T5
Coating: Black
Size: 49×13.5×1000/2000/3000mm

Rated current: 6.5A
Maximum load: 300W
Input voltage: DC48V



TLS-MR15X0(B) (X: 1/2/3 M)

Installation: Trimless recessed
Material: AL6063-T5
Coating: Black
Size: 49×13.5×1000/2000/3000mm

Rated current: 6.5A
Maximum load: 300W
Input voltage: DC48V

Ceiling / Pendant track



TLS-MS15X0 (X: 1/2/3 M)

Installation: Ceiling
Material: AL6063-T5
Coating: Black
Size: 19×13.5×1000/2000/3000mm

Rated current: 6.5A
Maximum load: 300W
Input voltage: DC48V



TLS-MSR15X0 (X: 1/2/3 M)

Installation: Pendant
Material: AL6063-T5
Coating: Black
Size: 24.1×15.5×1000/2000/3000mm

Rated current: 6.5A
Maximum load: 300W
Input voltage: DC48V

Electrical connection accessory



Rail energization box
Model: TLS-M1501
Size: L76×W15×H11mm
Applicable model: All straight track



Rail energized connectors
Model: TLS-M1502
Size: L110×W15×H11mm
Applicable model: All straight track



Flexible energized connectors
Model: TLS-M1503
Size: L76×W15×H11mm
Applicable model: All straight track



Horizontal corner power-on connectors
Model: TLS-M1504
Size: L94×W94×H11mm
Applicable model: All straight track

Corner accessory



L-shaped (Downward)
Model: L90-MS15
Material: AL6063-T5
Size: L49×W49×H13.5mm
Applicable model: TLS-MS15X0



L-shaped (Downward)
Model: L90-MR15(A)
Material: AL6063-T5
Size: L68×W68×H13.5mm
Applicable model: TLS-MR15X0(A)



L-shaped (Downward)
Model: L90-MR15(B)
Material: AL6063-T5
Size: L68×W68×H13.5mm
Applicable model: TLS-MR15X0(B)



L-shaped (Downward)
Model: L90-MSR15
Material: AL6063-T5
Size: L49×W49×φ28mm
Applicable model: TLS-MSR15X0



L-shaped (Inward)
Model: L90N-MS15
Material: AL6063-T5
Size: L49×W49×H19mm
Applicable model: TLS-MS15X0



L-shaped (Inward)
Model: L90N-MR15(A)
Material: AL6063-T5
Size: L49×W49×H49mm
Applicable model: TLS-MR15X0(A)



L-shaped (Inward)
Model: L90N-MR15(B)
Material: AL6063-T5
Size: L49×W49×H49mm
Applicable model: TLS-MR15X0(B)



L-shaped (Inward)
Model: L90N-MSR15
Material: AL6063-T5
Size: L49×W49×φ28mm
Applicable model: TLS-MSR15X0

Power supply



Power supply
Model: BN-V48-XP
Size: L350×W30×H18mm/ L400×W40×H22mm
Input voltage: 220-240VAC
Output: DC48V
Power: 100W/ 150W/ 250W
Applicable model: All track



Power supply
Model: M15-JLY-EMC-20-100W48V
Size: L265×W22×H41mm
Input voltage: 220-240VAC
Output: DC48V
Power: 100W
Applicable model: All track



MAGTRACK 20

MACTRACK 20 is a DC24-48V magnetic track system of 20mm width. Its magnetic design offers great DIY convenience to flexibly combine linear modules, spotlights, pendant lights and decorative neon flex in one system, achieving all your lighting demands like basic flood lighting, accent lighting or decorative lighting, suitable for residential villas, hotel clubs, entertainment venues or commercial exhibitions, etc.

Product Overview

Spotlights Module



MT20S-22
φ 22*46mm
2W



MT20S-30
φ 30*55mm
3W



MT20S-42
φ 42*68mm
6W



MT20S-52
φ 52*95mm
10W



MT20S-62
φ 62*145mm
15W



MT20SZ-45
φ 45*100mm
5W



MT20SZ-55
φ 55*115mm
8W

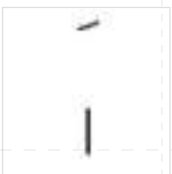


MT20SZ-65
φ 65*135mm
12W



MT20SL-45
φ 45*100mm
10W

Decorative Module



MT20I-30
φ 30*300mm
5W



MT20I-50
φ 50*300mm
5W



MT20IJ-30
φ 30*530mm
7W



MT20IW-40
φ 40*100mm
3W



MT20SS-55
φ 55*208mm
3W



MT20IB-110
φ 110mm
5W



MT20IB-110(B)
φ 110mm
5W

Linear Module



MT20FD
23*41*300mm 7W
23*41*600mm 14W
23*41*900mm 20W



MT20FP
23*41*300mm 7W
23*41*600mm 14W
23*41*900mm 20W



MT20LA
23*41*300mm 7W
23*41*600mm 14W
23*41*900mm 20W



MT20LS
23*41*300mm 7W
23*41*600mm 14W
23*41*900mm 20W



MT20G
23*41*113mm 6W
23*41*221mm 12W
23*41*436mm 24W



MT20G(A)
23*104*110mm 6W
23*104*220mm 12W



MT20FD(A)
23*104*110mm 5W
23*104*220mm 10W



MT20GW
23*70*600mm 10W
23*70*1000mm 15W
23*70*1200mm 20W



MT20CD
φ 30*600mm 12W
φ 30*900mm 18W
φ 30*1200mm 24W



MT20CD(A)
φ 30*600mm 12W
φ 30*900mm 18W
φ 30*1200mm 24W

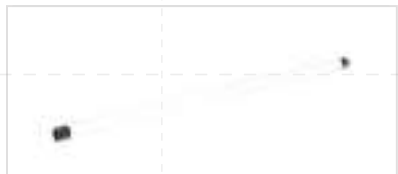


MT20NK-25
φ 25*1000mm 12W
φ 25*2500mm 30W
φ 25*5000mm 60W



MT20NK-27
φ 24.2*26.6*1008mm 9W
φ 24.2*26.6*1508mm 14W
φ 24.2*26.6*5008mm 45W

Linear Module



RNR30NJ(N)
1000*30mm 14W
2500*30mm 35W



MT20FP
1000*30mm 14W
2500*30mm 35W
5000*30mm 70W



MT20S-22

Φ22mm spotlight



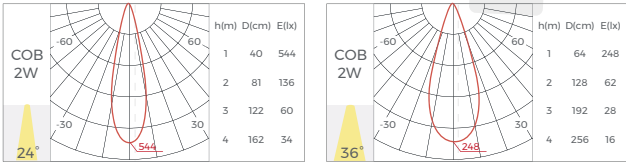
Dimming Method



Basic Parameters	
Material	ADC12
Coating	Spraying
Color	Black/ White
Reflector color	Black
Installation	Track mounted
Adjustable angle	NO
Luminaire Parameters	
Light source	COB
Light source SDCM	<3
Input voltage	24V/24-48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	/
Power(W)	2
Beam angle	24° / 36°
Light efficiency*(LM / W)	50 / 50
Luminous flux*(LM)	100 / 105
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

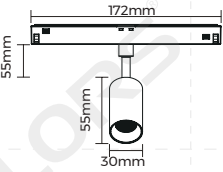
* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.85
3000K Light efficiency & Luminous flux=4000K*0.9

Light Distribution - White Light



MT20S-30

Φ30mm spotlight



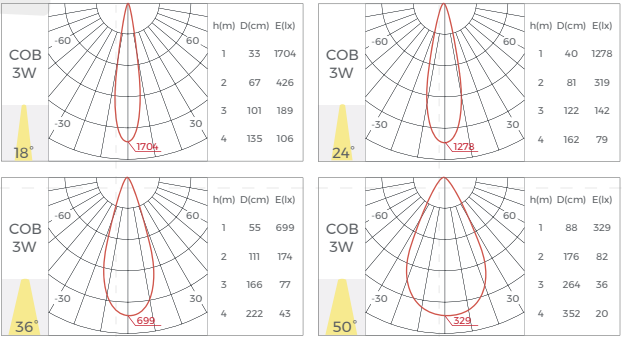
Dimming Method



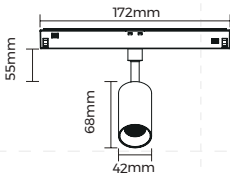
Basic Parameters	
Material	AL1070
Coating	Spraying
Color	Black/ White
Reflector color	Black
Installation	Track mounted
Adjustable angle	Vertical 90° / horizontal 350°
Luminaire Parameters	
Light source	COB
Light source SDCM	<3
Input voltage	24-48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	≤14(18° / 24° / 36°), ≤20(50°)
Power(W)	3
Beam angle	18° / 24° / 36° / 50°
Light efficiency*(LM / W)	74 / 78 / 78 / 72
Luminous flux*(LM)	225 / 235 / 235 / 215
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

Light Distribution - White Light



MT20S-42
Φ42mm spotlight



Dimming Method



Basic Parameters	
Material	AL1070
Coating	Spraying
Color	Black/White
Reflector color	Black
Installation	Track mounted
Adjustable angle	Vertical 90° /horizontal 355°

Shared parameters	
Light source	COB
Light source SDCM	<3
Input voltage	24-48V DC
CRI	Ra>90
IP	IP20
Warranty	5 years
Certification	CE /UKCA/Rohs /Reach

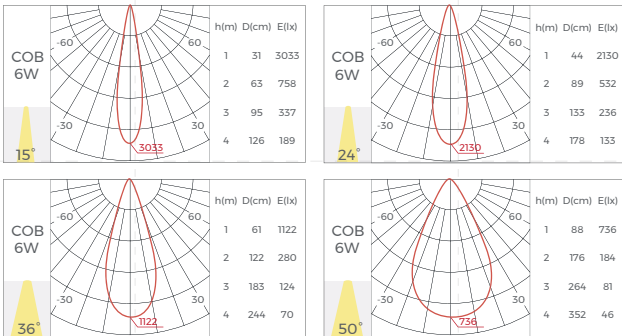
Luminaire Parameters - White Light	
CCT	2700K /3000K /4000K
UGR (X=4H.Y=8H)	≤16
Power(W)	6
Beam angle	15° / 24° / 36° / 50°
Light efficiency*(LM/W)	75 / 80 / 80 / 81
Luminous flux*(LM)	455 / 480 / 480 / 485

* Light efficiency& Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

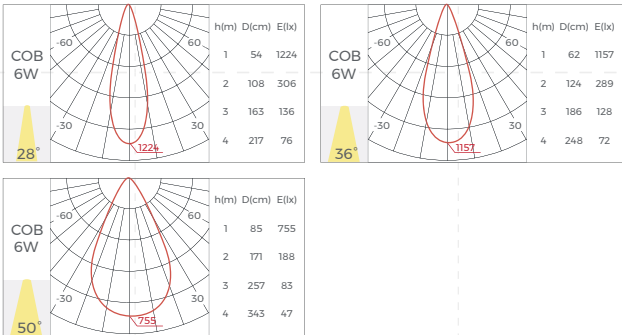
Luminaire Parameters - 3 CCT tunable (Dial switch)	
CCT	3000K-4000K-5000K
UGR (X=4H.Y=8H)	≤18
Power(W)	6
Beam angle	28° / 36° / 50
Light efficiency*(LM/W)	72 / 80 / 82
Luminous flux*(LM)	430 / 480 / 490

* Light efficiency & Luminous flux parameters based on 4000K Light source
3000K Light efficiency & Luminous flux=4000K*0.9
5000K Light efficiency & Luminous flux=4000K*0.95

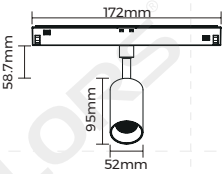
Light Distribution - White Light



Light Distribution - 3 CCT tunable(Dial switch)



MT20S-52
Φ52mm spotlight



Dimming Method



Basic Parameters	
Material	AL1070
Coating	Spraying
Color	Black/ White
Reflector color	Black
Installation	Track mounted
Adjustable angle	Vertical 90° /horizontal 350°

Shared parameters	
Light source	COB
Light source SDCM	<3
Input voltage	24-48V DC
CRI	Ra>90
IP	IP20
Warranty	5 years
Certification	CE /UKCA/Rohs /Reach

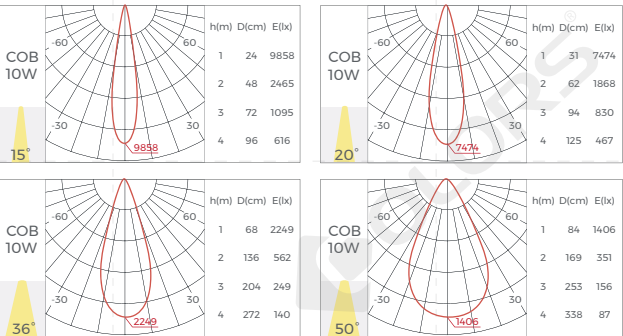
Luminaire Parameters - White Light	
CCT	2700K /3000K /4000K
UGR (X=4H.Y=8H)	≤16
Power(W)	10
Beam angle	15° / 20° / 36° / 50°
Light efficiency*(LM/W)	85 / 89 / 91 / 84
Luminous flux*(LM)	855 / 890 / 915 / 845

* Light efficiency& Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.94

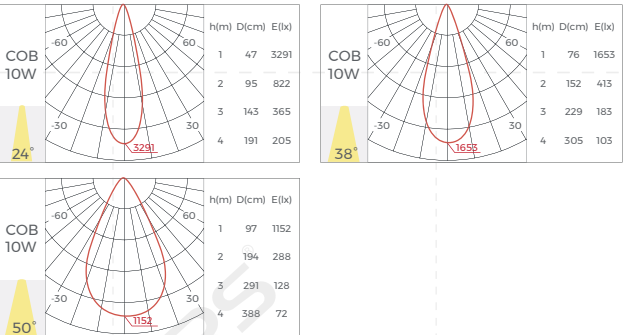
Luminaire Parameters - 3 CCT tunable (Dial switch)	
CCT	3000K-4000K-5000K
UGR (X=4H.Y=8H)	≤19
Power(W)	10
Beam angle	24° / 38° / 50°
Light efficiency*(LM/W)	91 / 91 / 91
Luminous flux*(LM)	910 / 910 / 910

* Light efficiency & Luminous flux parameters based on 4000K Light source
3000K Light efficiency & Luminous flux=4000K*0.9
5000K Light efficiency & Luminous flux=4000K*0.95

Light Distribution - White Light

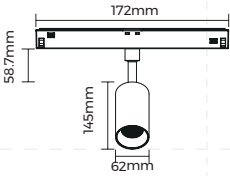


Light Distribution - 3 CCT tunable(Dial switch)



MT20S-62

Φ62mm spotlight



Dimming Method



Basic Parameters	
Material	AL1070
Coating	Spraying
Color	Black/ White
Reflector color	Black
Installation	Track mounted
Adjustable angle	Vertical 90° / horizontal 350°

Shared parameters	
Light source	COB
Light source SDCM	<3
Input voltage	24-48V DC
CRI	Ra>90
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

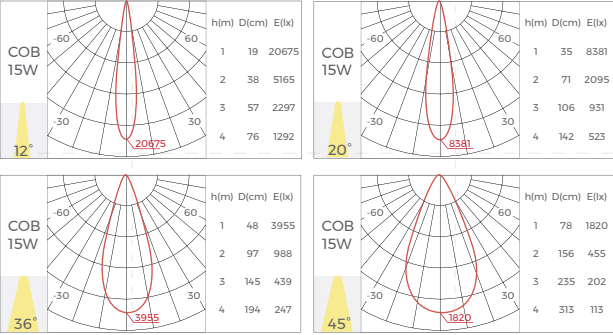
Luminaire Parameters - White Light	
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	≤18
Power(W)	15
Beam angle	12° / 20° / 30° / 45°
Light efficiency*(LM / W)	75 / 75 / 73 / 67
Luminous flux*(LM)	1125 / 1125 / 1095 / 1005

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

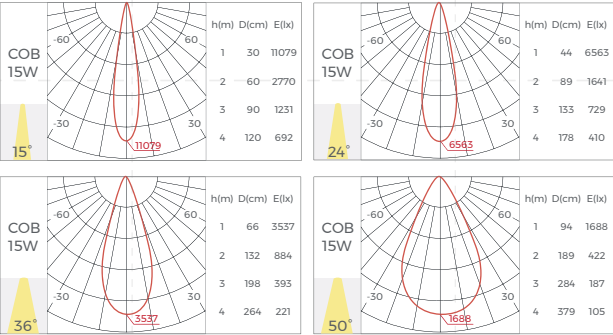
Luminaire Parameters - 3 CCT tunable (Dial switch)	
CCT	3000K-4000K-5000K
UGR (X=4H,Y=8H)	≤18
Power(W)	15
Beam angle	15° / 24° / 36° / 50°
Light efficiency*(LM / W)	88 / 91 / 93 / 85
Luminous flux*(LM)	1320 / 1365 / 1395 / 1280

* Light efficiency & Luminous flux parameters based on 4000K Light source
3000K Light efficiency & Luminous flux=4000K*0.9
5000K Light efficiency & Luminous flux=4000K*0.95

Light Distribution - White Light

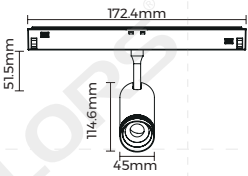


Light Distribution - 3 CCT tunable(Dial switch)



MT20SZ-45

Φ45mm zoom spotlight



Dimming Method

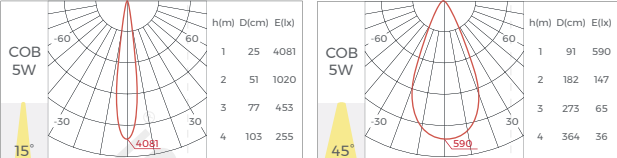


Basic Parameters	
Material	AL1070
Coating	Spraying
Color	Black/ White
Reflector color	Black
Installation	Track mounted
Adjustable angle	Vertical 90° / horizontal 350°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3
Input voltage	48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	≤16
Power(W)	5
Beam angle	15°-45°
Light efficiency*(LM / W)	75
Luminous flux*(LM)	375
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

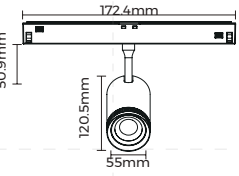
* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

Light Distribution - White Light



MT20SZ-55

Φ55mm zoom spotlight



Dimming Method

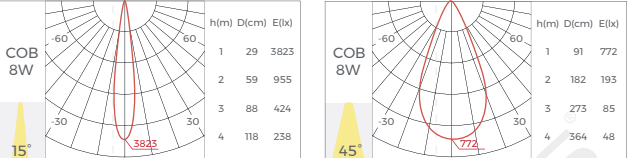


Basic Parameters	
Material	AL1070
Coating	Spraying
Color	Black/ White
Reflector color	Black
Installation	Track mounted
Adjustable angle	Vertical 90° / horizontal 350°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3
Input voltage	24-48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	≤19
Power(W)	8
Beam angle	15°-45°
Light efficiency*(LM / W)	65
Luminous flux*(LM)	520
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

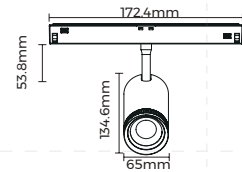
* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

Light Distribution - White Light



MT20SZ-65

Φ65mm zoom spotlight



Dimming Method

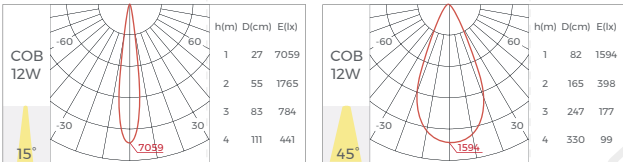


Basic Parameters	
Material	AL1070
Coating	Spraying
Color	Black/ White
Reflector color	Black
Installation	Track mounted
Adjustable angle	Vertical 90° / horizontal 350°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3
Input voltage	24-48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	≤17
Power(W)	12
Beam angle	15°-45°
Light efficiency*(LM / W)	78
Luminous flux*(LM)	935
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

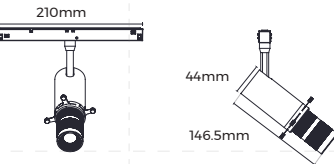
* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

Light Distribution - White Light



MT20SL-45

Φ45mm LOGO spotlight



Dimming Method

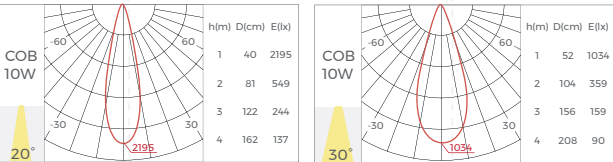


Basic Parameters	
Material	AL1070
Coating	Spraying
Color	Black/ White
Reflector color	Black
Installation	Track mounted
Adjustable angle	Vertical 90° / horizontal 350°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3
Input voltage	24-48V DC
CRI	Ra >90
CCT	3000K / 4000K
UGR (X=4H,Y=8H)	≤17
Power(W)	10
Beam angle	15°-45°
Light efficiency*(LM / W)	78
Luminous flux*(LM)	935
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

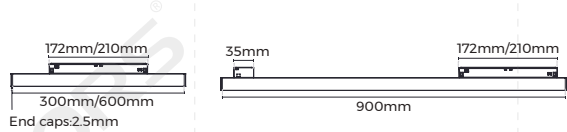
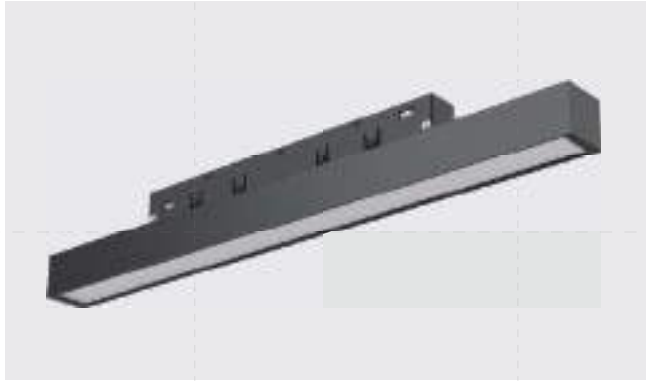
* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

Light Distribution - White Light



MT20FD

Diffuser



Dimming Method



Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black/ White
Reflector color	White
Installation	Track mounted
Adjustable angle	NO

Shared parameters	
Light source	SMD
Light source SDCM	<3
Input voltage	24-48V/48V DC
CRI	Ra>90
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

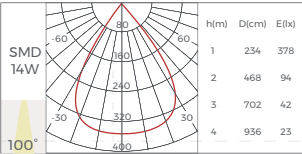
Luminaire Parameters - White Light	
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	/
Power(W)	7 / 14 / 20
Beam angle	100°
Light efficiency*(LM / W)	75 / 75 / 73 / 67
Luminous flux*(LM)	490 / 980 / 1400

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.85
3000K Light efficiency & Luminous flux=4000K*0.9

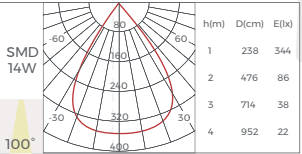
Luminaire Parameters - 3 CCT tunable (Dial switch)	
CCT	3000K - 4000K - 5000K
UGR (X=4H,Y=8H)	/
Power(W)	7 / 14 / 20
Beam angle	100°
Light efficiency*(LM / W)	100
Luminous flux*(LM)	455 / 910 / 1300

* Light efficiency & Luminous flux parameters based on 4000K Light source
3000K Light efficiency & Luminous flux=4000K*0.9
5000K Light efficiency & Luminous flux=4000K*0.95

Light Distribution - White Light

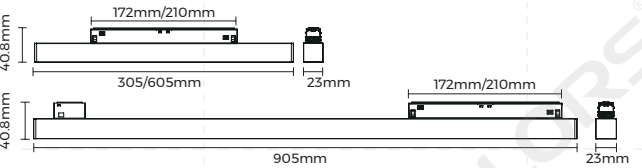
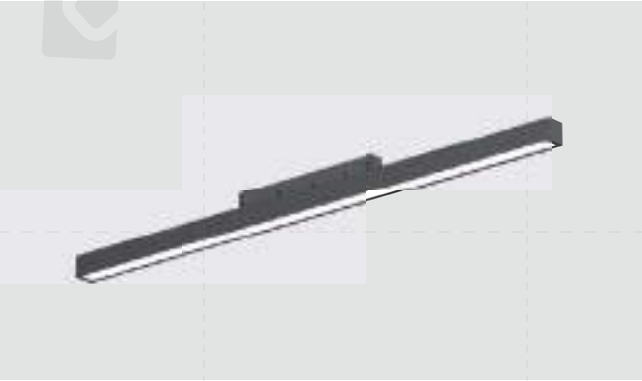


Light Distribution - 3 CCT tunable(Dial switch)



MT20FP

Prismatic



Dimming Method



Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black/ White
Reflector color	White
Installation	Track mounted
Adjustable angle	NO

Shared parameters	
Light source	SMD
Light source SDCM	<3
Input voltage	24-48V/48V DC
CRI	Ra>90
IP	IP20
Warranty	5 years
Certification	CE /UKCA / Rohs / Reach

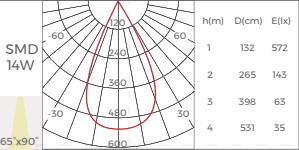
Luminaire Parameters - White Light	
CCT	2700K /3000K /4000K
UGR (X=4H.Y=8H)	/
Power(W)	7 /14 /20
Beam angle	100°
Light efficiency*(LM /W)	75 / 75 /73
Luminous flux*(LM)	525 /1050 /1500

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.85
3000K Light efficiency & Luminous flux=4000K*0.9

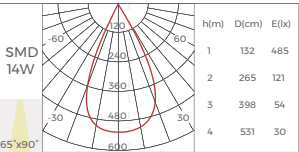
Luminaire Parameters - 3 CCT tunable (Dial switch)	
CCT	3000K - 4000K - 5000K
UGR (X=4H.Y=8H)	/
Power(W)	7 /14 /20
Beam angle	100°
Light efficiency*(LM /W)	75
Luminous flux*(LM)	490 / 985 /1400

* Light efficiency & Luminous flux parameters based on 4000K Light source
3000K Light efficiency & Luminous flux=4000K*0.9
5000K Light efficiency & Luminous flux=4000K*0.95

Light Distribution - White Light

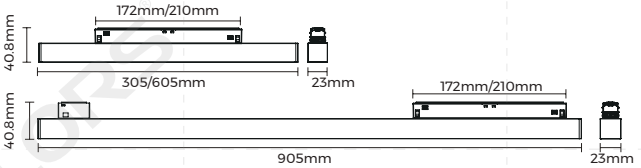
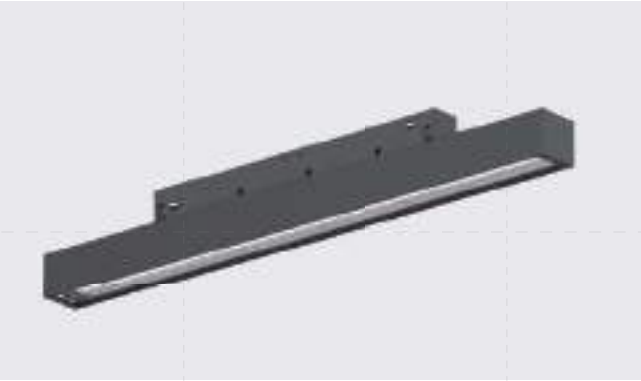


Light Distribution - 3 CCT tunable(Dial switch)



MT20LA

Asymmetric



Dimming Method



Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black/ White
Reflector color	White
Installation	Track mounted
Adjustable angle	NO

Shared parameters	
Light source	SMD
Light source SDCM	<3
Input voltage	24-48V/48V DC
CRI	Ra>90
IP	IP20
Warranty	5 years
Certification	CE /UKCA / Rohs / Reach

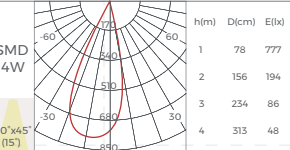
Luminaire Parameters - White Light	
CCT	2700K /3000K /4000K
UGR (X=4H.Y=8H)	/
Power(W)	7 /14 /20
Beam angle	100°
Light efficiency*(LM /W)	100
Luminous flux*(LM)	700 / 1400 / 2800

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.85
3000K Light efficiency & Luminous flux=4000K*0.9

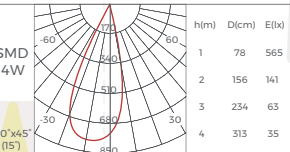
Luminaire Parameters - 3 CCT tunable (Dial switch)	
CCT	3000K - 4000K - 5000K
UGR (X=4H.Y=8H)	/
Power(W)	7 /14 /20
Beam angle	100°
Light efficiency*(LM /W)	100
Luminous flux*(LM)	490 / 985 /1400

* Light efficiency & Luminous flux parameters based on 4000K Light source
3000K Light efficiency & Luminous flux=4000K*0.9
5000K Light efficiency & Luminous flux=4000K*0.95

Light Distribution - White Light

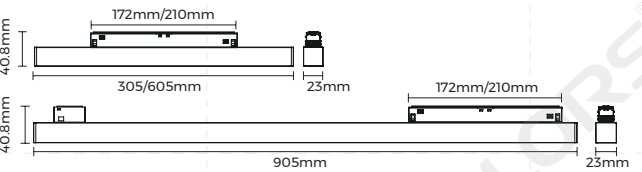
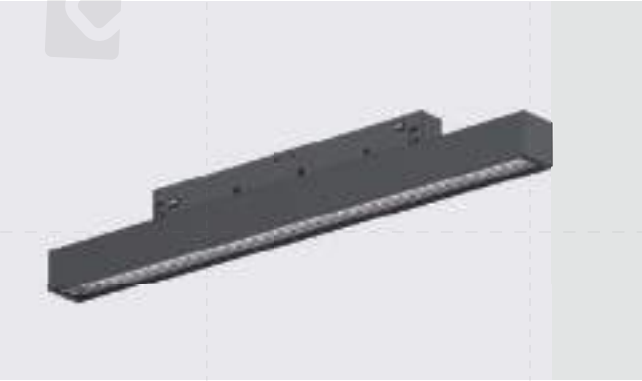


Light Distribution - 3 CCT tunable(Dial switch)



MT20LS

Double Asymmetric



Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black/ White
Reflector color	White
Installation	Track mounted
Adjustable angle	NO

Shared parameters	
Light source	SMD
Light source SDCM	<3
Input voltage	24-48V/48V DC
CRI	Ra>90
IP	IP20
Warranty	5 years
Certification	CE /UKCA / Rohs / Reach

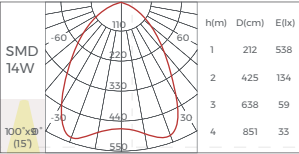
Luminaire Parameters - White Light	
CCT	2700K/3000K/4000K
UGR (X=4H.Y=8H)	/
Power(W)	7/14/20
Beam angle	100°
Light efficiency*(LM/W)	75/75/73
Luminous flux*(LM)	700/1400/2000

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.85
3000K Light efficiency & Luminous flux=4000K*0.9

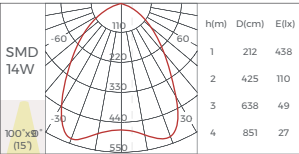
Luminaire Parameters - 3 CCT tunable (Dial switch)	
CCT	3000K - 4000K - 5000K
UGR (X=4H.Y=8H)	/
Power(W)	7/14/20
Beam angle	100°
Light efficiency*(LM/W)	75
Luminous flux*(LM)	525/1050/1500

* Light efficiency & Luminous flux parameters based on 4000K Light source
3000K Light efficiency & Luminous flux=4000K*0.9
5000K Light efficiency & Luminous flux=4000K*0.95

Light Distribution - White Light

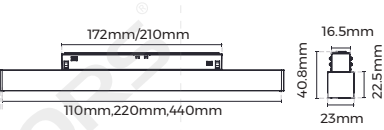


Light Distribution - 3 CCT tunable(Dial switch)



MT20G

Grating



Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black/White
Reflector color	Black
Installation	Track mounted
Adjustable angle	NO

Shared parameters	
Light source	SMD
Light source SDCM	<3
Input voltage	24-48V DC
CRI	Ra>90
IP	IP20
Warranty	5 years
Certification	CE /UKCA / Rohs / Reach

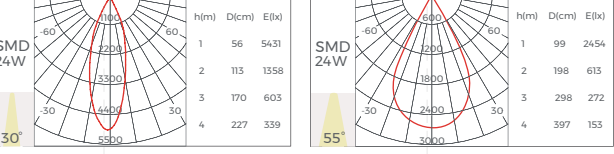
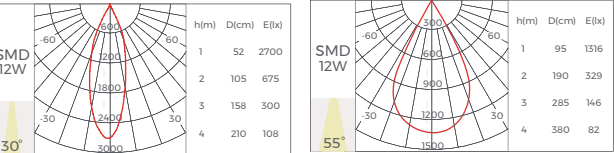
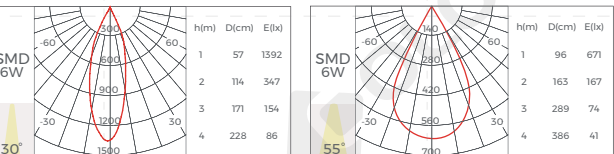
Luminaire Parameters - White Light		
CCT	2700K/3000K/4000K	
UGR (X=4H.Y=8H)	/	
Power(W)	6	12
Beam angle	30° / 55°	30° / 55°
Light efficiency*(LM / W)	125/125	120/120
Luminous flux*(LM)	440 / 410	880 / 828
Power(W)	24	
Beam angle	30° / 55°	
Light efficiency*(LM / W)	125/125	
Luminous flux*(LM)	1750 / 1630	

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.85
3000K Light efficiency & Luminous flux=4000K*0.9

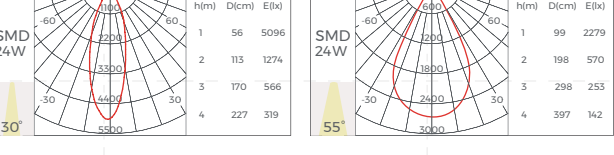
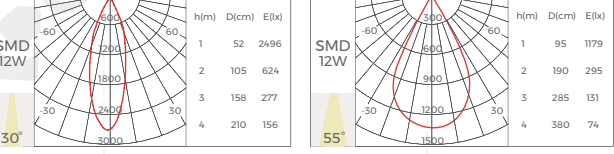
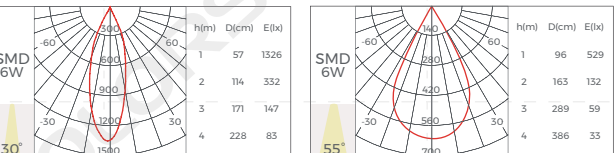
Luminaire Parameters - 3 CCT tunable (Dial switch)		
CCT	3000K - 4000K - 5000K	
UGR (X=4H.Y=8H)	/	
Power(W)	6	12
Beam angle	30° / 55°	30° / 55°
Light efficiency*(LM / W)	125 / 125	120 / 120
Luminous flux*(LM)	450 / 420	900 / 840
Power(W)	24	
Beam angle	30° / 55°	
Light efficiency*(LM / W)	125 / 125	
Luminous flux*(LM)	1800 / 1680	

* Light efficiency & Luminous flux parameters based on 4000K Light source
3000K Light efficiency & Luminous flux=4000K*0.9
5000K Light efficiency & Luminous flux=4000K*0.95

Light Distribution - White Light

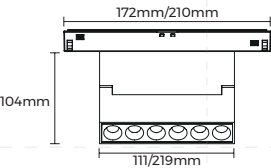


Light Distribution - 3 CCT tunable(Dial switch)



MT20G(A)

Grating



Dimming Method



Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black/ White
Reflector color	Black
Installation	Track mounted
Adjustable angle	Vertical 90°

Shared parameters	
Light source	SMD
Light source SDCM	<3
Input voltage	24-48V DC
CRI	Ra>90
IP	IP20
Warranty	5 years
Certification	CE /UKCA / Rohs / Reach

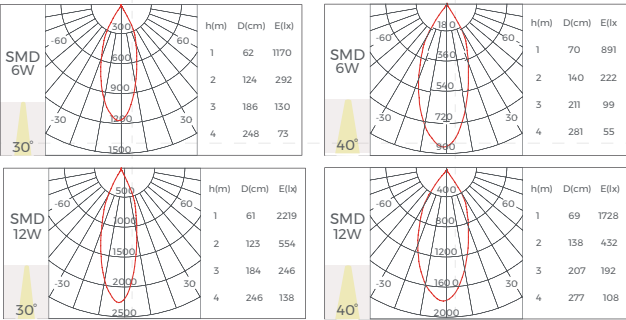
Luminaire Parameters - White Light		
CCT	2700K /3000K /4000K	
UGR (X=4H.Y=8H)	/	
Power(W)	6	12
Beam angle	30° /40°	30° /40°
Light efficiency*(LM / W)	125 /125	120 /120
Luminous flux*(LM)	420 /390	840 /780

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.85
3000K Light efficiency & Luminous flux=4000K*0.9

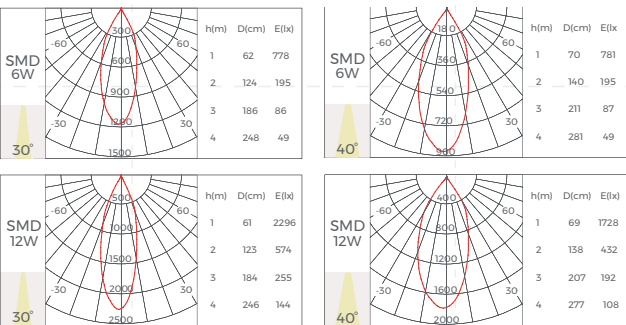
Luminaire Parameters - 3 CCT tunable (Dial switch)		
CCT	3000K - 4000K - 5000K	
UGR (X=4H.Y=8H)	/	
Power(W)	6	12
Beam angle	30° /55°	30° /55°
Light efficiency*(LM / W)	125 /125	120 /120
Luminous flux*(LM)	420 /390	840 /780

* Light efficiency & Luminous flux parameters based on 4000K Light source
3000K Light efficiency & Luminous flux=4000K*0.9
5000K Light efficiency & Luminous flux=4000K*0.95

Light Distribution - White Light

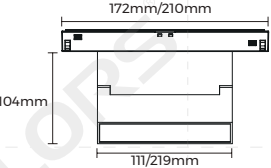


Light Distribution - 3 CCT tunable(Dial switch)



MT20FD(A)

Grating



Dimming Method



Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black/ White
Reflector color	White
Installation	Track mounted
Adjustable angle	Vertical 90°

Shared parameters	
Light source	SMD
Light source SDCM	<3
Input voltage	24-48V DC
CRI	Ra>90
IP	IP20
Warranty	5 years
Certification	CE /UKCA / Rohs / Reach

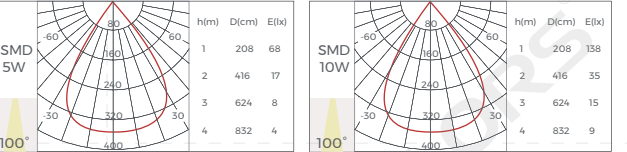
Luminaire Parameters - White Light	
CCT	2700K /3000K /4000K
UGR (X=4H.Y=8H)	/
Power(W)	5 /10
Beam angle	100°
Light efficiency*(LM / W)	125 /120
Luminous flux*(LM)	175 /350

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.85
3000K Light efficiency & Luminous flux=4000K*0.9

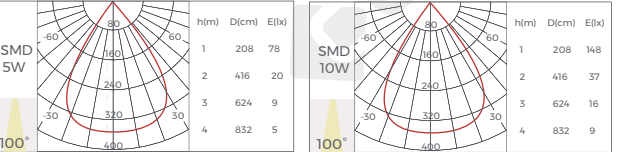
Luminaire Parameters - 3 CCT tunable (Dial switch)	
CCT	3000K - 4000K - 5000K
UGR (X=4H.Y=8H)	/
Power(W)	5 /10
Beam angle	100°
Light efficiency*(LM / W)	125 /120
Luminous flux*(LM)	175 /350

* Light efficiency & Luminous flux parameters based on 4000K Light source
3000K Light efficiency & Luminous flux=4000K*0.9
5000K Light efficiency & Luminous flux=4000K*0.95

Light Distribution - White Light



Light Distribution - 3 CCT tunable(Dial switch)

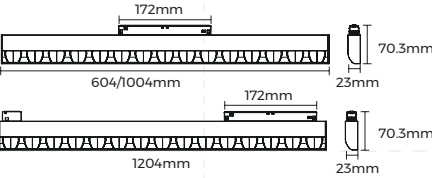
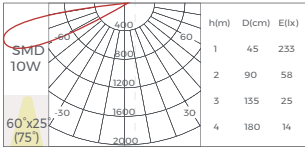


MT20GW

Wall washer



Light Distribution - White Light



Dimming Method



Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black/ White
Reflector color	Sliver
Installation	Track mounted
Adjustable angle	NO

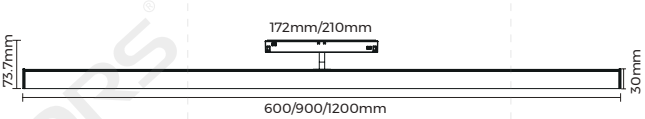
Luminaire Parameters	
Light source	SMD
Light source SDCM	<3
Input voltage	24-48V/48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	≤13
Power(W)	10W / 15W / 20W
Beam angle	60°x25°x75°
Light efficiency*(LM / W)	90
Luminous flux*(LM)	900 / 1350 / 1800
IP	IP20
Warranty	5 years

Certification CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94
1204mm/20W is exclusively available in 48V

MT20CD

Round tube



Dimming Method



Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black/ White
Reflector color	White
Installation	Track mounted
Adjustable angle	355°

Shared parameters	
Light source	SMD
Light source SDCM	<3
Input voltage	24-48V/48V DC
CRI	Ra>90
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

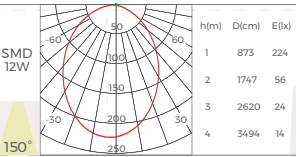
Luminaire Parameters - White Light	
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	/
Power(W)	12 18
Beam angle	200°x110° 200°x110°
Light efficiency*(LM / W)	125 / 125 120 / 120
Luminous flux*(LM)	1200 1800
Power(W)	24
Beam angle	200°x110°
Light efficiency*(LM / W)	125 / 125
Luminous flux*(LM)	2400

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.85
3000K Light efficiency & Luminous flux=4000K*0.9

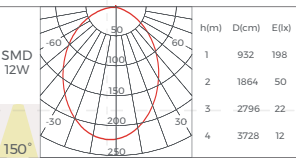
Luminaire Parameters - 3 CCT tunable (Dial switch)		
CCT	3000K-4000K-5000K	
UGR (X=4H,Y=8H)	/	
Power(W)	12	18
Beam angle	200°x110°	200°x110°
Light efficiency*(LM / W)	125 / 125	120 / 120
Luminous flux*(LM)	1200	1800
Power(W)	24	
Beam angle	200°x110°	
Light efficiency*(LM / W)	125 / 125	
Luminous flux*(LM)	2400	

* Light efficiency & Luminous flux parameters based on 4000K Light source
3000K Light efficiency & Luminous flux=4000K*0.9
5000K Light efficiency & Luminous flux=4000K*0.95

Light Distribution - White Light

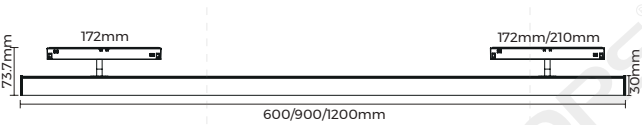
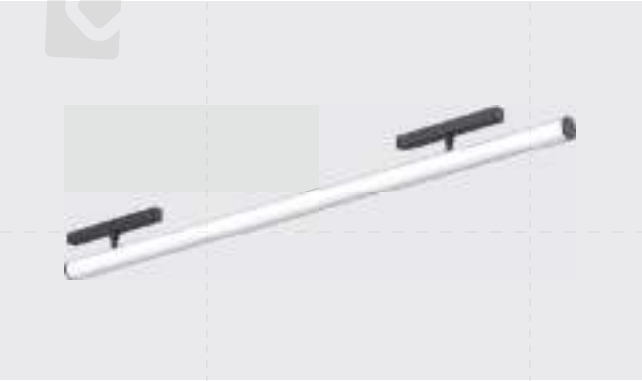


Light Distribution - 3 CCT tunable(Dial switch)



MT20CD(A)

Corss-track round tube



Dimming Method



Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black/ White
Reflector color	White
Installation	Track mounted
Adjustable angle	355

Shared parameters	
Light source	SMD
Light source SDCM	<3
Input voltage	24-48V / 48V DC
CRI	Ra>90
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

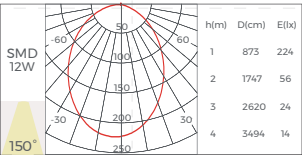
Luminaire Parameters - White Light		
CCT	2700K / 3000K / 4000K	
UGR (X=4H,Y=8H)	/	
Power(W)	12	18
Beam angle	200°x110°	200°x110°
Light efficiency*(LM / W)	125 / 125	120 / 120
Luminous flux*(LM)	1200	1800
Power(W)	24	
Beam angle	200°x110°	
Light efficiency*(LM / W)	125 / 125	
Luminous flux*(LM)	2400	

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.85
3000K Light efficiency & Luminous flux=4000K*0.9

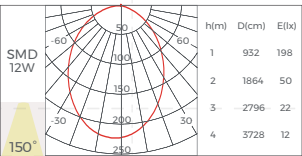
Luminaire Parameters - 3 CCT tunable (Dial switch)		
CCT	3000K-4000K-5000K	
UGR (X=4H,Y=8H)	/	
Power(W)	12	18
Beam angle	200°x110°	200°x110°
Light efficiency*(LM / W)	125 / 125	120 / 120
Luminous flux*(LM)	1200	1800
Power(W)	24	
Beam angle	200°x110°	
Light efficiency*(LM / W)	125 / 125	
Luminous flux*(LM)	2400	

* Light efficiency & Luminous flux parameters based on 4000K Light source
3000K Light efficiency & Luminous flux=4000K*0.9
5000K Light efficiency & Luminous flux=4000K*0.95

Light Distribution - White Light

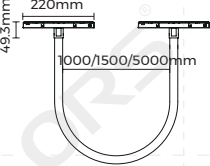


Light Distribution - 3 CCT tunable(Dial switch)



MT20NK-25

Round neon



Dimming Method



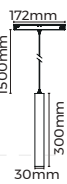
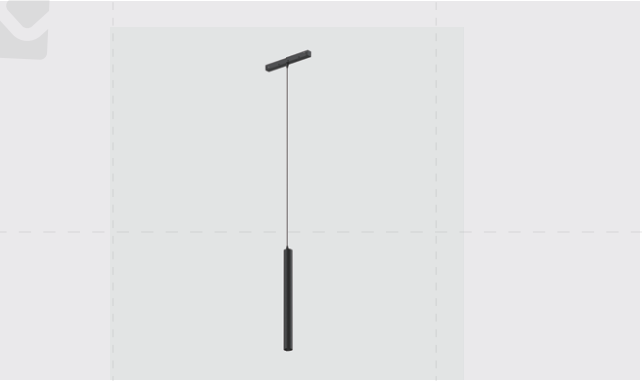
Basic Parameters	
Material	Silicone Neon
Coating	Spraying
Color	Black
Reflector color	White
Installation	Track mounted
Adjustable angle	355

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3
Input voltage	24V / 48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	/
Power(W)	14W / 35W / 70W
Beam angle	360°
Light efficiency*(LM / W)	65
Luminous flux*(LM)	910 / 2275 / 4550
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

MT20I-30

Pendant light



Dimming Method



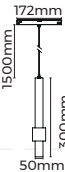
Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black/ White
Reflector color	Black
Installation	Track mounted
Adjustable angle	NO

Luminaire Parameters	
Light source	COB
Light source SDCM	<3
Input voltage	24-48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	/
Power(W)	5W
Beam angle	24° / 36°
Light efficiency*(LM / W)	66
Luminous flux*(LM)	330
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

MT20I-50

Pendant light



Dimming Method



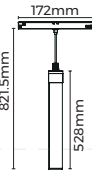
Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black/ White
Reflector color	Black
Installation	Track mounted
Adjustable angle	NO

Luminaire Parameters	
Light source	COB
Light source SDCM	<3
Input voltage	24-48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	5W
Beam angle	24° / 36°
Light efficiency*(LM / W)	66
Luminous flux*(LM)	330
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

MT20IJ-30

Round tube pendant light



Dimming Method



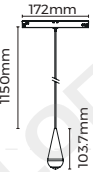
Basic Parameters	
Material	Silicone Neon
Coating	Spraying
Color	Black/ White
Reflector color	White
Installation	Track mounted
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3
Input voltage	24V / 48V DC
CRI	Ra >90
CCT	2700 / 3000 / 3500K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	7W
Beam angle	360°
Light efficiency*(LM / W)	70
Luminous flux*(LM)	490
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

MT20IW-40

Waterdrop light



Dimming Method



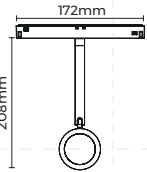
Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black/ White
Reflector color	White
Installation	Track mounted
Adjustable angle	NO

Luminaire Parameters	
Light source	COB
Light source SDCM	<3
Input voltage	24-48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	3W
Beam angle	110°
Light efficiency*(LM / W)	93
Luminous flux*(LM)	280
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

MT20SS-55

Sunset light



Dimming Method

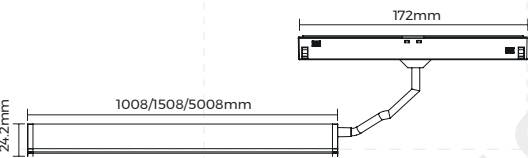


Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black/ White
Reflector color	White
Installation	Track mounted
Adjustable angle	Vertical 90°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3
Input voltage	24-48V DC
CRI	90
CCT	Colorful(1500K)
UGR (X=4H,Y=8H)	NO
Power(W)	3W
Beam angle	NO
Light efficiency*(LM / W)	57
Luminous flux*(LM)	170
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

MT20NK-27

Square recessed neon



Dimming Method



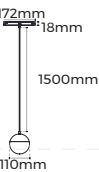
Basic Parameters	
Material	Silicone Neon
Coating	Spraying
Color	Black/ White
Reflector color	White
Installation	Track mounted
Adjustable angle	NO

Luminaire Parameters	
Light source	COB
Light source SDCM	<3
Input voltage	24V / 48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	10W / 14W / 48W
Beam angle	110°
Light efficiency*(LM / W)	45
Luminous flux*(LM)	450 / 630 / 2160
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

MT20IB-110

Sphere light



Dimming Method



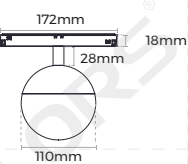
Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black/ White
Reflector color	White
Installation	Track mounted
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3
Input voltage	24-48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	5W
Beam angle	360°
Light efficiency*(LM / W)	85
Luminous flux*(LM)	390
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

MT20IB-110(B)

Sphere light



Dimming Method



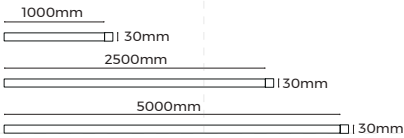
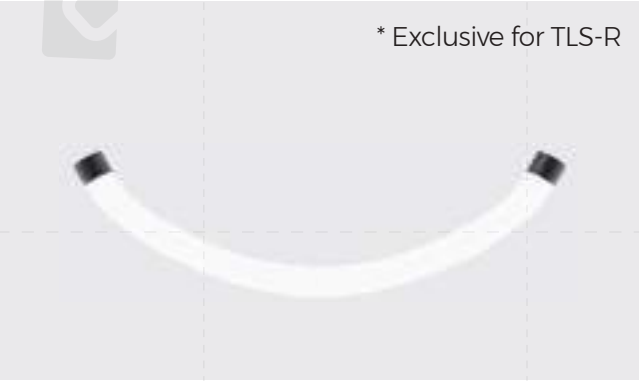
Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black/ White
Reflector color	White
Installation	Track mounted
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3
Input voltage	24-48V DC
CRI	Ra >90
CCT	2700 / 3000 / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	5W
Beam angle	360°
Light efficiency*(LM / W)	85
Luminous flux*(LM)	390
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

RNR30NK

Flex round neon



Dimming Method



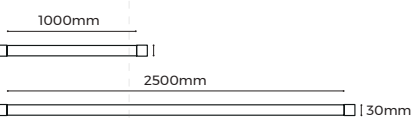
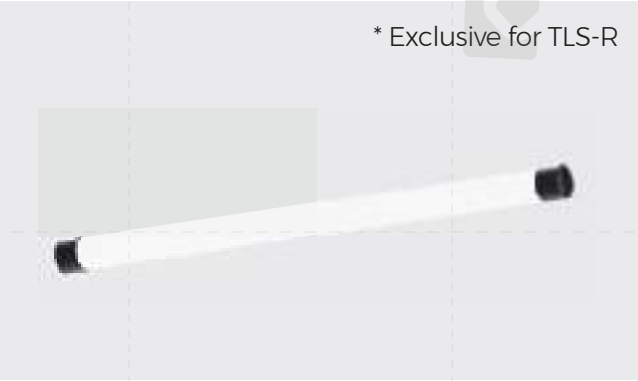
Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black
Reflector color	White
Installation	Track mounted
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3
Input voltage	48V DC
CRI	90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	14W / 35W / 70W
Beam angle	360°
Light efficiency*(LM / W)	68
Luminous flux*(LM)	960 / 2380 / 4770
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

RNR30NJ

Rigid Round neon



Dimming Method



Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black
Reflector color	White
Installation	Track mounted
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3
Input voltage	48V DC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	14W / 35W
Beam angle	360°
Light efficiency*(LM / W)	47
Luminous flux*(LM)	940 / 2340
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

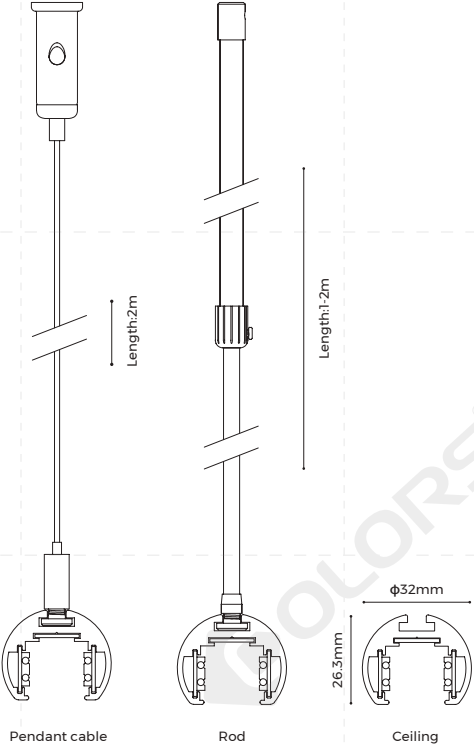
Track And Accessories For NeonTrack



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

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

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



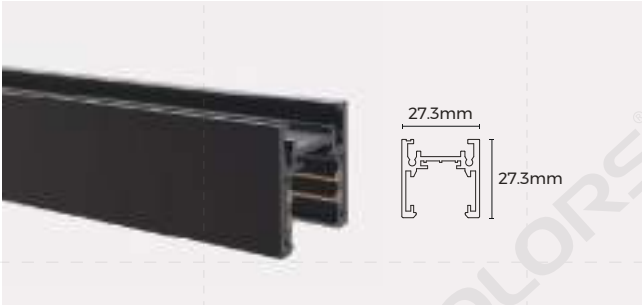
Interconnection Accessories	
Turned connector	TLS-R860
Straight connector (Without Wire locker)	TLS-R861
I-shaped electrical connector 180° splicing bar	TLS-R863(N)

Power supply	
100W Power supply	LV100W24CG2
150W Power supply	LV150W24CG2
250W Power supply	LV250W24CG2

PRO Track

Straight Track

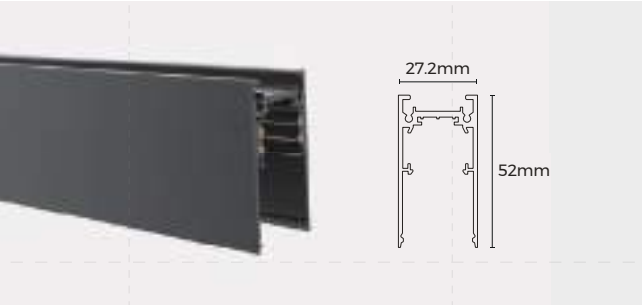
Ceiling / Pendant track



TLS-MS2X0 (X: 1 / 2 / 3 M)
Installation: Ceiling / Pendant
Material: AL6063-T5
Coating: Black
Size: 27.3×27.3×1000/2000/3000mm

Rated current:12A

Operating Voltage	Maximym power
24V	300W
48V	580W

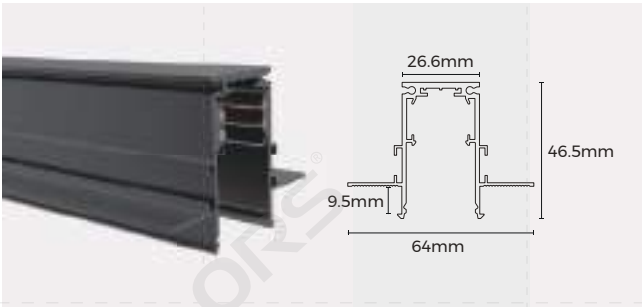


TLS-MH2X0 (X: 1 / 2 / 3 M)
Installation: Ceiling / Pendant
Material: AL6063-T5
Coating: Black
Size: 27.2×52×1000/2000/3000mm

Rated current:12A

Operating Voltage	Maximym power
24V	300W
48V	580W

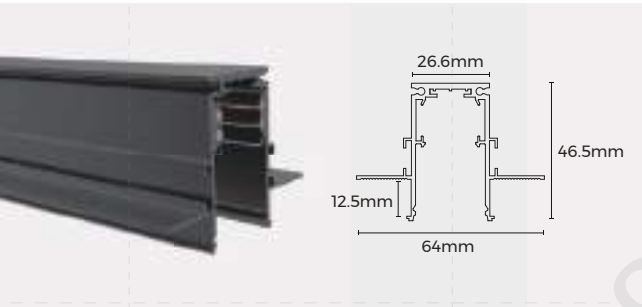
Trimless recessed track



TLS-MR2X0(A) (X: 1 / 2 / 3 M)
9.5mm gypsum board
Installation: Trimless recessed
Material: AL6063-T5
Coating: Black
Size: 64×46.5×1000/2000/3000mm

Rated current:12A

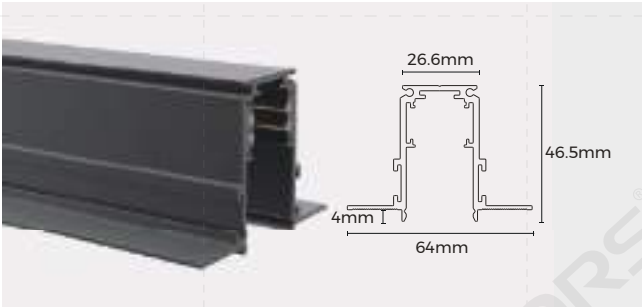
Operating Voltage	Maximym power
24V	300W
48V	580W



TLS-MR2X0(B) (X: 1 / 2 / 3 M)
12.5mm gypsum board
Installation: Trimless recessed
Material: AL6063-T5
Coating: Black
Size: 64×46.5×1000/2000/3000mm

Rated current:12A

Operating Voltage	Maximym power
24V	300W
48V	580W



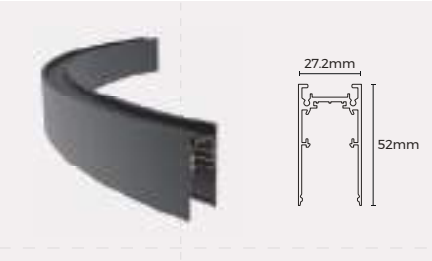
TLS-MR2X0(C) (X: 1 / 2 / 3 M)
plastered
Installation: Trimless recessed
Material: AL6063-T5
Coating: Black
Size: 64×46.5×1000/2000/3000mm

Rated current:12A

Operating Voltage	Maximym power
24V	300W
48V	580W

Curve Track

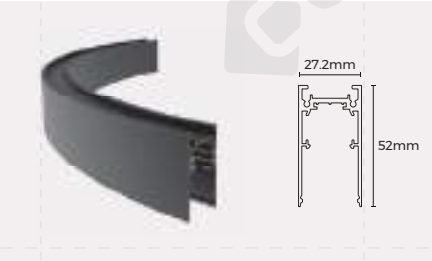
Ceiling / Pendant track



TLS-MH208A90
Installation: Ceiling / Pendant
Material: AL6063-T5
Coating: Black
Rated current: 7.5A

Operating Voltage	Maximym power
24V	180W
48V	360W

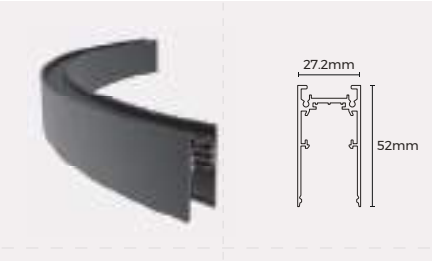
Size: 27.2×52×Φ800mm, 90°



TLS-MH210A90
Installation: Ceiling / Pendant
Material: AL6063-T5
Coating: Black
Rated current: 7.5A

Operating Voltage	Maximym power
24V	180W
48V	360W

Size: 27.2×52×Φ1000mm, 90°

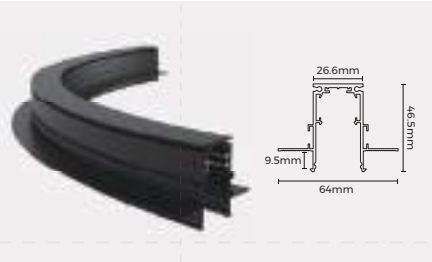


TLS-MH212A90
Installation: Ceiling / Pendant
Material: AL6063-T5
Coating: Black
Rated current: 7.5A

Operating Voltage	Maximym power
24V	180W
48V	360W

Size: 27.2×52×Φ1200mm, 90°

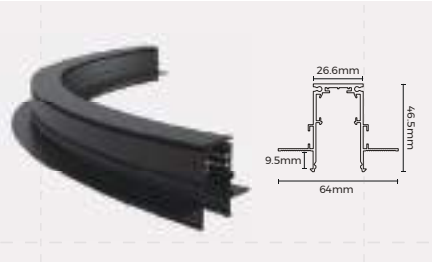
Trimless track (9.5mm gypsum board)



TLS-MR208A90(A)
Installation: Trimless recessed
Material: AL6063-T5
Coating: Black
Rated current: 7.5A

Operating Voltage	Maximym power
24V	180W
48V	360W

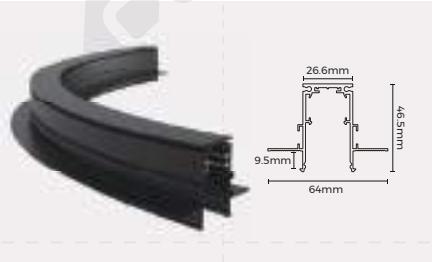
Size: 64×46.5×Φ800mm, 90°



TLS-MR210A90(A)
Installation: Trimless recessed
Material: AL6063-T5
Coating: Black
Rated current: 7.5A

Operating Voltage	Maximym power
24V	180W
48V	360W

Size: 64×46.5×Φ1000mm, 90°

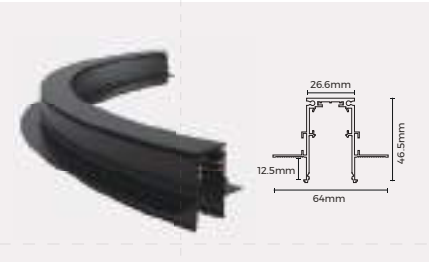


TLS-MR212A90(A)
Installation: Trimless recessed
Material: AL6063-T5
Coating: Black
Rated current: 7.5A

Operating Voltage	Maximym power
24V	180W
48V	360W

Size: 64×46.5×Φ1200mm, 90°

Trimless track (12.5mm gypsum board)



TLS-MR208A90(B)
Installation: Trimless recessed
Material: AL6063-T5
Coating: Black
Rated current: 7.5A

Operating Voltage	Maximym power
24V	180W
48V	360W

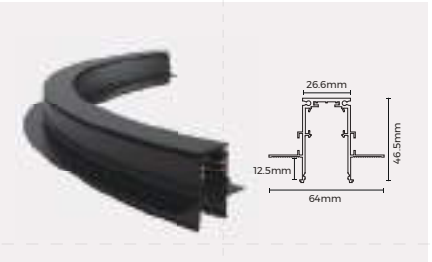
Size: 64×46.5×Φ800mm, 90°



TLS-MR210A90(B)
Installation: Trimless recessed
Material: AL6063-T5
Coating: Black
Rated current: 7.5A

Operating Voltage	Maximym power
24V	180W
48V	360W

Size: 64×46.5×Φ1000mm, 90°



TLS-MR212A90(B)
Installation: Trimless recessed
Material: AL6063-T5
Coating: Black
Rated current: 7.5A

Operating Voltage	Maximym power
24V	180W
48V	360W

Size: 64×46.5×Φ1200mm, 90°

PRO Accessories

Electrical connection accessory



Power supply cable connector
for 100-240V AC
Application: 100-240V AC



Power supply cable connector
for 100-240V AC
Application: 100-240V AC



Power supply cable connector
for 100-240V AC
Application: 100-240V AC



Power supply cable connector
for 100-240V AC
Application: 100-240V AC

End cap



End cap
for 100-240V AC
Application: 100-240V AC



End cap
for 100-240V AC
Application: 100-240V AC



End cap
for 100-240V AC
Application: 100-240V AC

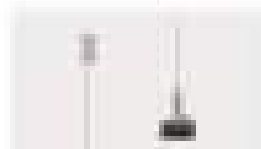
Installation accessory



Screwdriver
for 100-240V AC
Application: 100-240V AC



Screwdriver
for 100-240V AC
Application: 100-240V AC



Screwdriver
for 100-240V AC
Application: 100-240V AC



Screwdriver
for 100-240V AC
Application: 100-240V AC

Power supply



Power supply
for 100-240V AC
Application: 100-240V AC



Power supply
for 100-240V AC
Application: 100-240V AC



Power supply
for 100-240V AC
Application: 100-240V AC

Corner accessory



Corner accessory
for 100-240V AC
Application: 100-240V AC



Corner accessory
for 100-240V AC
Application: 100-240V AC



Corner accessory
for 100-240V AC
Application: 100-240V AC



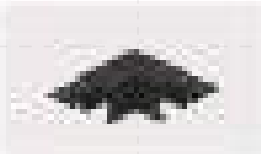
Corner accessory
for 100-240V AC
Application: 100-240V AC



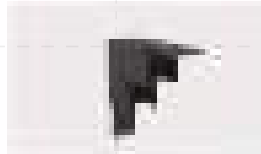
Corner accessory
for 100-240V AC
Application: 100-240V AC



Corner accessory
for 100-240V AC
Application: 100-240V AC



Corner accessory
for 100-240V AC
Application: 100-240V AC



Corner accessory
for 100-240V AC
Application: 100-240V AC



Corner accessory
for 100-240V AC
Application: 100-240V AC



Corner accessory
for 100-240V AC
Application: 100-240V AC



Corner accessory
for 100-240V AC
Application: 100-240V AC



Corner accessory
for 100-240V AC
Application: 100-240V AC



Corner accessory
for 100-240V AC
Application: 100-240V AC



Corner accessory
for 100-240V AC
Application: 100-240V AC



Corner accessory
for 100-240V AC
Application: 100-240V AC



Corner accessory
for 100-240V AC
Application: 100-240V AC



H-TRACK

The H-Track series is a 220V high-voltage track system compatible with spotlights, linear lights and decorative light modules. It delivers a maximum luminous efficacy of 135 LM/W and a Color Rendering Index (CRI) of 90, providing bright illumination with true-to-life color reproduction. Additionally, a dial-switch version (with adjustable color temperature and power) is available, allowing flexible light temperature adjustment to meet the needs of different scenarios.

Product Overview

Spotlight Modules-High Luminous efficiency



HTSR-80
φ 80*70mm
25W



HTSR-105
φ 105*90mm
35W

Spotlight Modules-PRO



HS-45
φ 45*100mm
8W



HS-62
φ 62*130mm
10W/15W



HS-73
φ 73*148mm
20W/25W



HS-90
φ 90*160mm
30W

Spotlight Modules-Zoom



HSZ-55
φ 55*155mm
15W



HSZ-65
φ 65*165mm
25W

Spotlight Modules-ECO



EHS-55
φ 55*130mm
15W



EHS-80
φ 80*130mm
30W

Linear Modules



HTFD
43*105*460mm 22W
43*105*912mm 44W



HTFP
43*105*460mm 22W
43*105*912mm 44W



HTGG
43*105*460mm 20W
43*105*912mm 40W

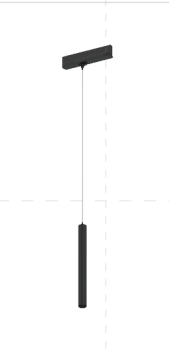


HCD
φ 30*600mm
14W



HG(A)
220*85mm
12W

Decorative Modules



HI-30
φ 30*300mm
7W



HIJ-30
φ 30*530mm
7W



HNK-25
φ 25*1000/2500mm
13W /33W



HIB-110
φ 110mm
5W



HIB-110(B)
φ 110mm
5W

High Luminous Efficiency
130LM/W CRI90



Ultra-Deep Anti-Glare Technology

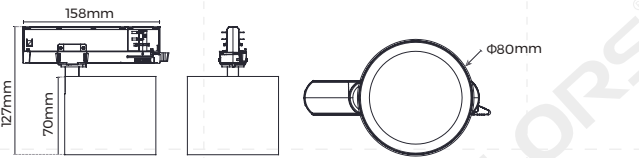
Protecting Visual Health and Enhancing Long-Term Comfort



45° cut-off angle to guarantee a comfortable
light environment without glare

HTSR-80

Φ80mm spotlight



Dimming Method



Basic Parameters	
Material	AL1070
Coating	Spraying
Color	Black/White
Reflector color	Black
Installation	Track mounted
Opening Size	NO
Adjustable angle	Vertical 90° / horizontal 350°

Shared parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	220-240VAC
CRI	Ra>90
IP	IP20
Warranty	5 Years
Certification	CE / UKCA / Rohs / Reach

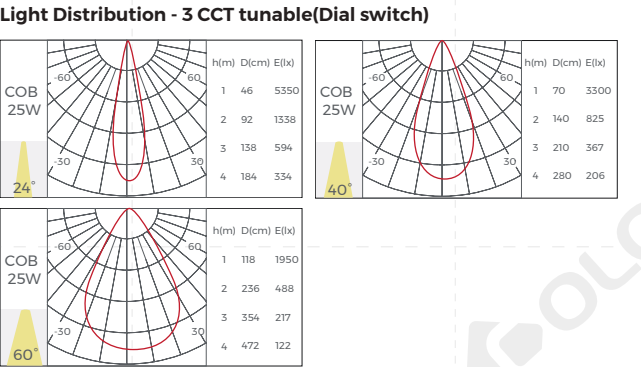
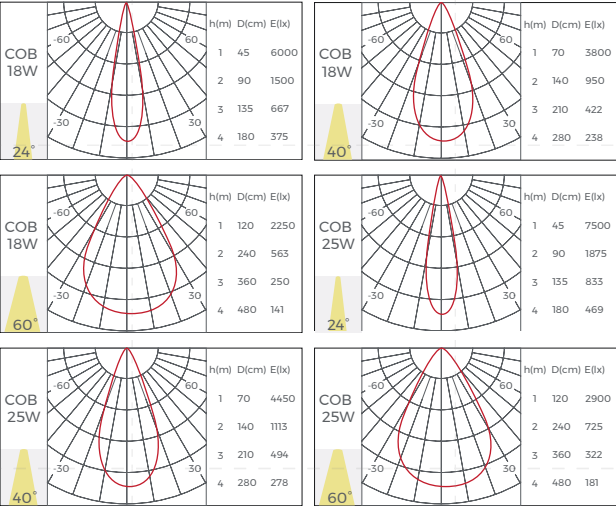
Luminaire Parameters - White Light		
CCT	3000K / 4000K	
UGR (X=4H.Y=8H)	≤19(24°/40°),≤22(60°)	
Power(W)	18	25
Beam angle	24° / 40° / 60°	24° / 40° / 60°
Light efficiency*(LM / W)	125 / 125 / 115	120 / 120 / 110
Luminous flux*(LM)	2250 / 2250 / 2070	3000 / 3000 / 2750

* Light efficiency & Luminous flux parameters based on 4000K Light source
3000K Light efficiency & Luminous flux=4000K*0.9

Luminaire Parameters - 3 CCT tunable (Dial switch)	
CCT	3000K-4000K-5000K
UGR (X=4H.Y=8H)	≤10(24°/40°),≤13(60°)
Power(W)	25
Beam angle	24° / 40° / 60°
Light efficiency*(LM / W)	90 / 87 / 87
Luminous flux*(LM)	2250 / 2175 / 2175

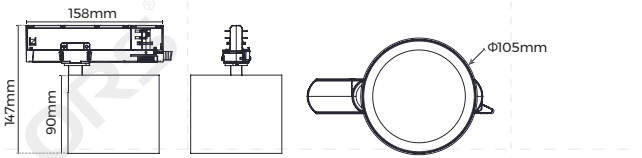
* Light efficiency & Luminous flux parameters based on 5000K Light source

Light Distribution - White Light



HTSR-105

Φ105mm spotlight



Dimming Method



Basic Parameters	
Material	AL1070
Coating	Spraying
Color	Black/White
Reflector color	Black
Installation	Track mounted
Opening Size	NO
Adjustable angle	Vertical 90° / horizontal 350°

Shared parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	220-240VAC
CRI	Ra>90
IP	IP20
Warranty	5 Years
Certification	CE / UKCA / Rohs / Reach

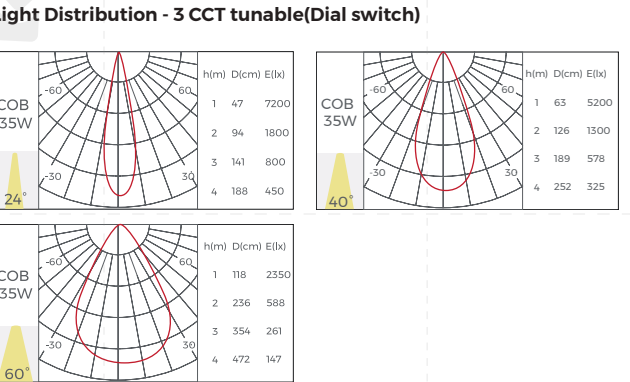
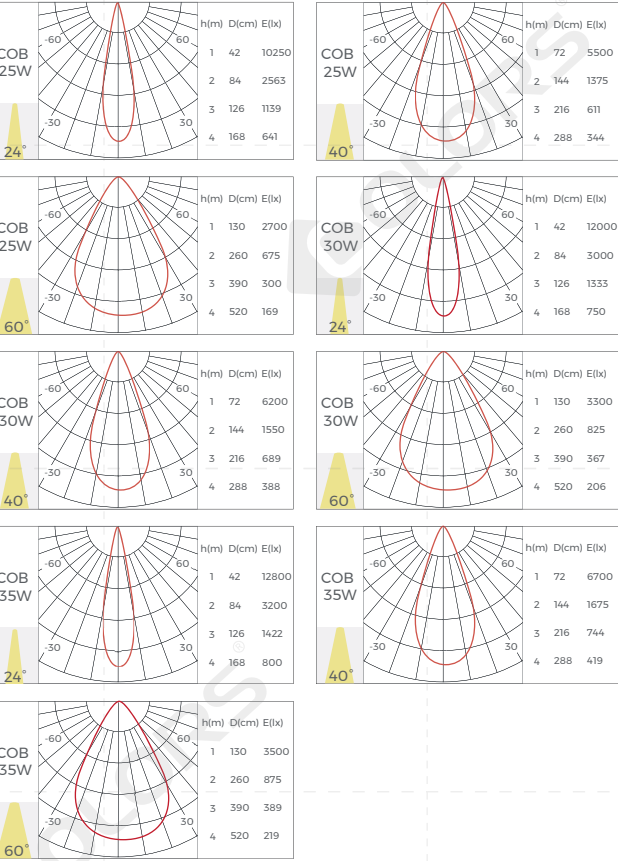
Luminaire Parameters - White Light		
CCT	3000K / 4000K	
UGR (X=4H.Y=8H)	≤13(24°),≤16(40°),≤19(60°)	
Power(W)	25	30
Beam angle	24° / 40° / 60°	24° / 40° / 60°
Light efficiency*(LM / W)	130 / 130 / 130	125 / 125 / 125
Luminous flux*(LM)	3250 / 3250 / 3250	3750 / 3750 / 3750
Power(W)	35	
Beam angle	24° / 40° / 60°	
Light efficiency*(LM / W)	120 / 120 / 120	
Luminous flux*(LM)	4200 / 4200 / 4200	

* Light efficiency & Luminous flux parameters based on 4000K Light source
3000K Light efficiency & Luminous flux=4000K*0.9

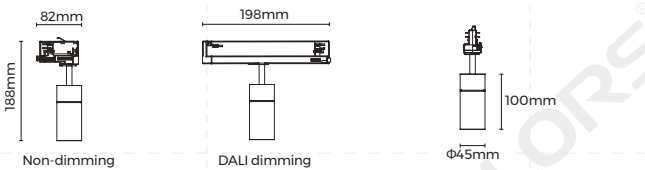
Luminaire Parameters - 3 CCT tunable (Dial switch)	
CCT	3000K-4000K-5000K
UGR (X=4H.Y=8H)	≤16(24°/40°),≤19(60°)
Power(W)	35
Beam angle	24° / 40° / 60°
Light efficiency*(LM / W)	85 / 88 / 85
Luminous flux*(LM)	2975 / 3080 / 2975

* Light efficiency & Luminous flux parameters based on 5000K Light source

Light Distribution - White Light



HS-45
Φ45mm spotlight



Dimming Method



Table with 2 columns: Parameter and Value. Parameters include Material (AL6063), Coating (Spraying), Color (Black/White), Reflector color (Black), Installation (Track mounted), Adjustable angle (Vertical 90° / horizontal 350°), and Opening Size (NO).

Table with 2 columns: Parameter and Value. Parameters include Light source (COB), Light source SDCM (<3 Step (ANSI)), Input voltage (220-240VAC), CRI (Ra>90), IP (IP20), Warranty (5 Years), and Certification (CE /UKCA /Rohs / Reach).

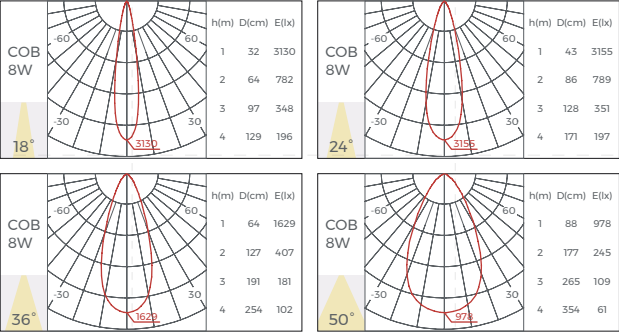
Table with 2 columns: Parameter and Value. Parameters include CCT (2700K/3000K/4000K), UGR (X=4H.Y=8H) (≤16), Power(W) (8), Beam angle (18°/24°/36°/50°), Light efficiency*(LM/W) (65/80/80/75), and Luminous flux*(LM) (520/640/640/600).

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

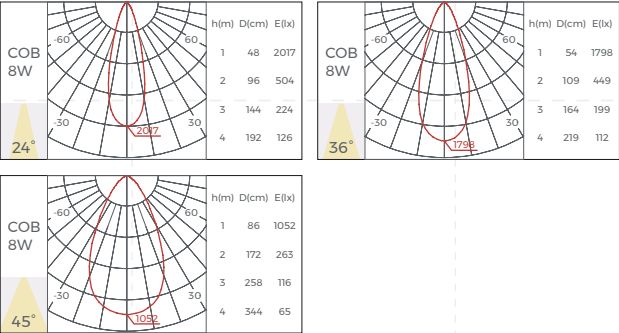
Table with 2 columns: Parameter and Value. Parameters include CCT (3000K-3800K-5000K), UGR (X=4H.Y=8H) (≤16(24°/36°), ≤22(45°)), Power(W) (8), Beam angle (24°/36°/45°), Light efficiency*(LM/W) (80/80/88), and Luminous flux*(LM) (640/640/705).

* Light efficiency & Luminous flux parameters based on 3800K Light source
3000K Light efficiency & Luminous flux=3800K*0.9
5000K Light efficiency & Luminous flux=3800K*0.95

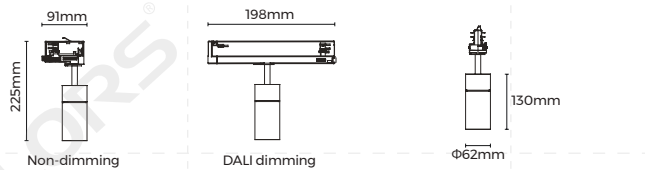
Light Distribution - White Light



Light Distribution - 3 CCT tunable(Dial switch)



HS-62
Φ62mm spotlight



Dimming Method



Table with 2 columns: Parameter and Value. Parameters include Material (AL6063), Coating (Spraying), Color (Black/White), Reflector color (Black), Installation (Track mounted), Opening Size (NO), and Adjustable angle (Vertical 90° / horizontal 350°).

Table with 2 columns: Parameter and Value. Parameters include Light source (COB), Light source SDCM (<3 Step (ANSI)), Input voltage (220-240VAC), CRI (Ra>90), IP (IP20), Warranty (5 Years), and Certification (CE /UKCA /Rohs / Reach).

Table with 2 columns: Parameter and Value. Parameters include CCT (2700K/3000K/4000K), UGR (X=4H.Y=8H) (≤13(15°/24°), ≤19(36°/50°)), Power(W) (15), Beam angle (15°/24°/36°/50°), Light efficiency*(LM/W) (70/85/85/80), and Luminous flux*(LM) (1050/1275/1275/1200).

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

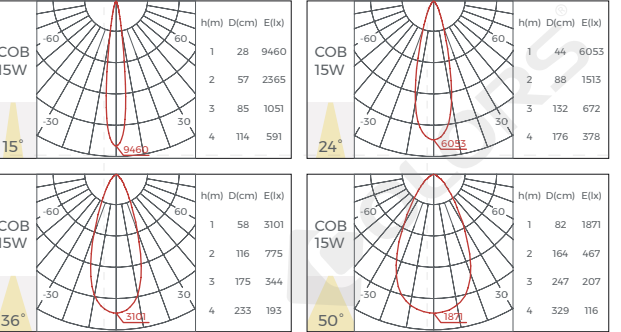
Table with 2 columns: Parameter and Value. Parameters include CCT (2700K/3000K/4000K), UGR (X=4H.Y=8H) (≤13(15°/24°/36°), ≤19(50°)), Power(W) (15), Beam angle (15°/24°/36°/50°), Light efficiency*(LM/W) (95/105/105/100), and Luminous flux*(LM) (1425/1575/1575/1500).

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

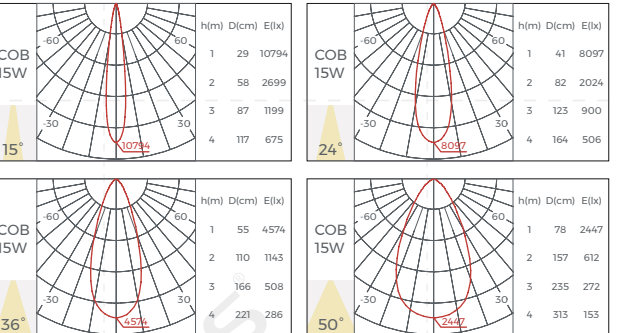
Table with 2 columns: Parameter and Value. Parameters include CCT (3000K-3800K-5000K), UGR (X=4H.Y=8H) (≤13(15°/24°/36°), ≤16(50°)), Power(W) (15), Beam angle (15°/24°/36°/50°), Light efficiency*(LM/W) (80/85/80/80), and Luminous flux*(LM) (1200/1275/1200/1200).

* Light efficiency & Luminous flux parameters based on 3800K Light source
3000K Light efficiency & Luminous flux=3800K*0.9
5000K Light efficiency & Luminous flux=3800K*0.95

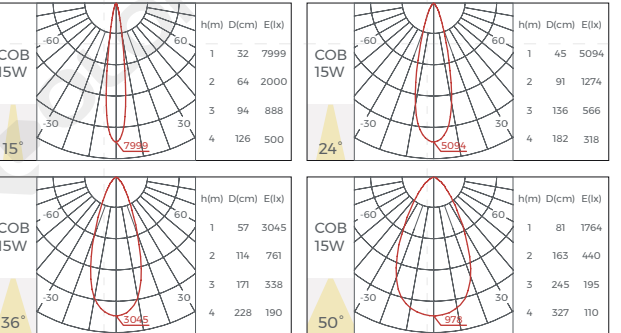
Light Distribution - White Light



Light Distribution - High efficiency

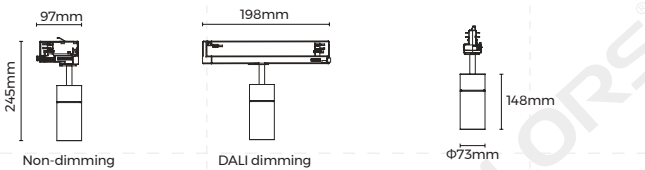


Light Distribution - 3 CCT tunable(Dial switch)



HS-73

Φ73mm spotlight



Dimming Method



Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Black/White
Reflector color	Black
Installation	Track mounted
Opening Size	NO
Adjustable angle	Vertical 90° / horizontal 350°

Shared parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	220-240VAC
CRI	Ra>90
IP	IP20
Warranty	5 Years
Certification	CE /UKCA / Rohs / Reach

Luminaire Parameters - White Light	
CCT	2700K /3000K /4000K
UGR (X=4H.Y=8H)	≤13(15°/24°/36°), ≤22(50°)
Power(W)	25
Beam angle	15° /24° /32° /50°
Light efficiency*(LM /W)	80 /85 /80/75
Luminous flux*(LM)	2000 /2125 /2000/1875

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

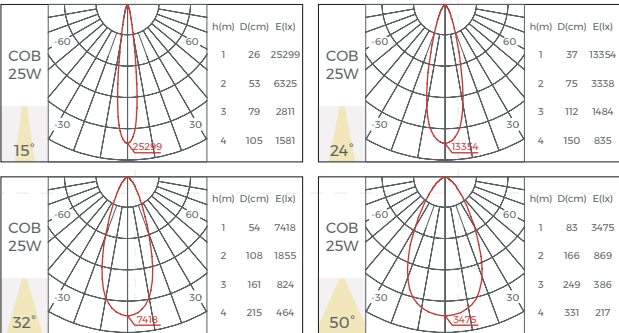
Luminaire Parameters - High efficiency	
CCT	2700K /3000K /4000K
UGR (X=4H.Y=8H)	≤13(15°/24°/36°), ≤19(50°)
Power(W)	25
Beam angle	15° /24° /32° /50°
Light efficiency*(LM /W)	100 /100 /100 /100
Luminous flux*(LM)	2500 /2500 /2500 /2500

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

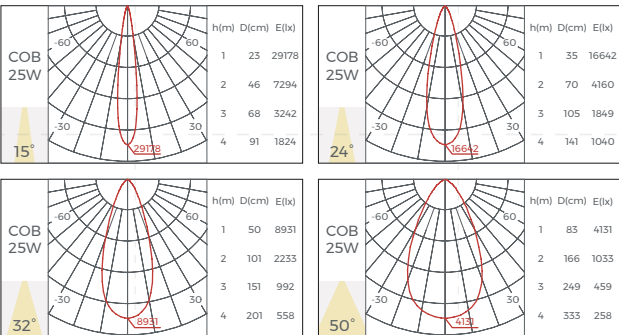
Luminaire Parameters - 3 CCT tunable(Dial switch)	
CCT	3000K-3800K-5000K
UGR (X=4H.Y=8H)	≤13(15°/24°/40°), ≤19(50°)
Power(W)	25
Beam angle	15° /24° /40° /50°
Light efficiency*(LM /W)	75 /77/77 /72
Luminous flux*(LM)	1875 /1925 /1925/1800

* Light efficiency & Luminous flux parameters based on 3800K Light source
3000K Light efficiency & Luminous flux=3800K*0.9
5000K Light efficiency & Luminous flux=3800K*0.95

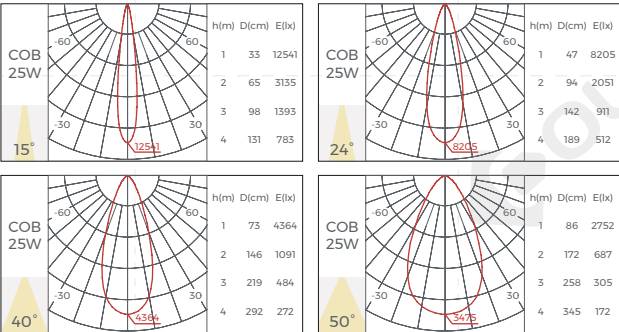
Light Distribution - White Light



Light Distribution - High efficiency

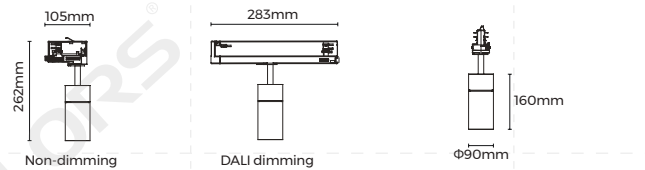
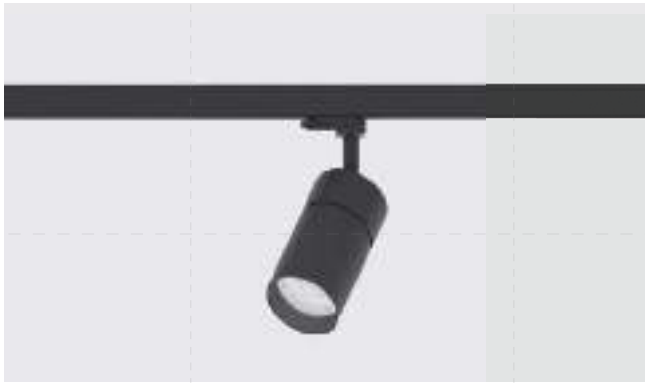


Light Distribution - 3 CCT tunable(Dial switch)



HS-90

Φ90mm spotlight



Dimming Method



Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Black/White
Reflector color	Black
Installation	Track mounted
Opening Size	NO
Adjustable angle	Vertical 90° / horizontal 350°

Shared parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	220-240VAC
CRI	Ra>90
IP	IP20
Warranty	5 Years
Certification	CE /UKCA / Rohs / Reach

Luminaire Parameters - White Light	
CCT	2700K /3000K /4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	30
Beam angle	15° /22° /28° /45°
Light efficiency*(LM /W)	100 /105 /105/105
Luminous flux*(LM)	2400 /3000 /3150 /3150 /3150

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

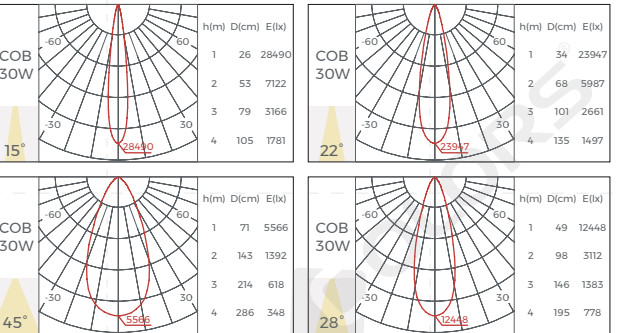
Luminaire Parameters - High efficiency	
CCT	2700K /3000K /4000K
UGR (X=4H.Y=8H)	≤13
Power(W)	30
Beam angle	15° /22° /28° /45°
Light efficiency*(LM /W)	110 /115 /120
Luminous flux*(LM)	3300 /3450 /3600

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

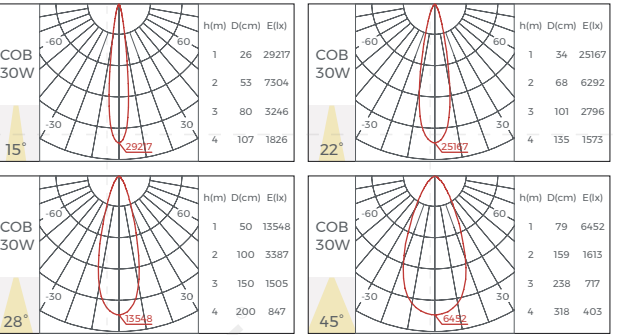
Luminaire Parameters - 3 CCT tunable(Dial switch)	
CCT	3000K-3800K-5000K
UGR (X=4H.Y=8H)	≤10(15°/22°/28°), ≤13(45°)
Power(W)	30
Beam angle	15° /22° /28° /45°
Light efficiency*(LM /W)	93 /98
Luminous flux*(LM)	2790 /2940

* Light efficiency & Luminous flux parameters based on 3800K Light source
3000K Light efficiency & Luminous flux=3800K*0.9
5000K Light efficiency & Luminous flux=3800K*0.95

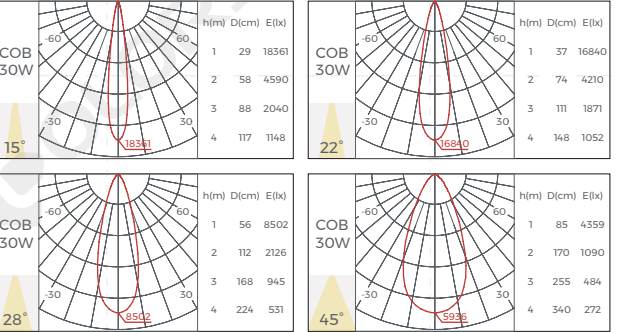
Light Distribution - White Light



Light Distribution - High efficiency

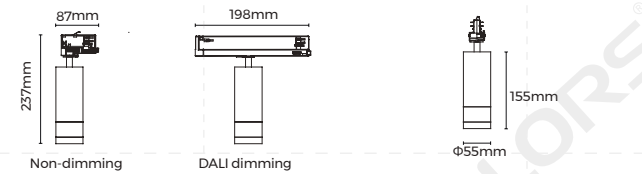


Light Distribution - 3 CCT tunable(Dial switch)



HSZ-55

Φ55mm zoom spotlight



Dimming Method

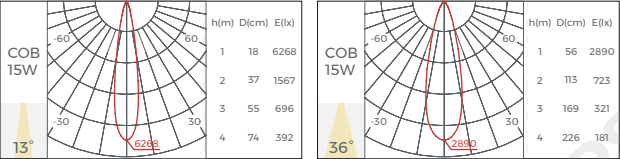


Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Black/White
Reflector color	Black
Installation	Track mounted
Opening Size	NO
Adjustable angle	Vertical 90° / horizontal 350°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	220-240VAC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	≤10
Power(W)	15
Beam angle	13°-36°
Light efficiency*(LM / W)	57
Luminous flux*(LM)	855
IP	IP20
Warranty	5 Years
Certification	CE / UKCA / Rohs / Reach

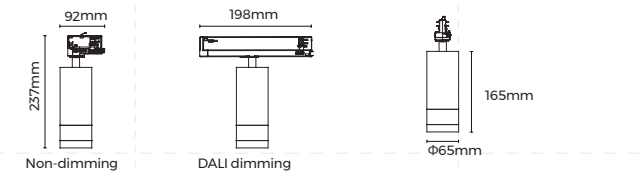
* Light efficiency& Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

Light Distribution - White Light



HSZ-65

Φ65mm zoom spotlight



Dimming Method

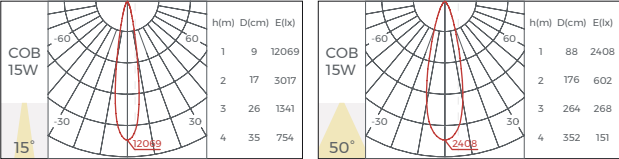


Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Black/White
Reflector color	Black
Installation	Track mounted
Opening Size	NO
Adjustable angle	Vertical 90° / horizontal 350°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	220-240VAC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	≤12
Power(W)	25
Beam angle	15°-50°
Light efficiency*(LM / W)	60
Luminous flux*(LM)	1500
IP	IP20
Warranty	5 Years
Certification	CE / UKCA / Rohs / Reach

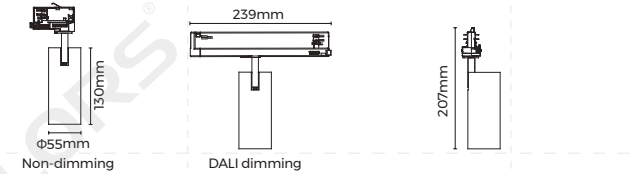
* Light efficiency& Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

Light Distribution - White Light



EHS-55

Φ55mm spotlight



Dimming Method



Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Black/White
Reflector color	Black
Installation	Track mounted
Opening Size	NO
Adjustable angle	Vertical 90° / horizontal 350°

Shared parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	220-240VAC
CRI	Ra>90
IP	IP20
Warranty	5 Years
Certification	CE/UKCA/ROHS/Reach

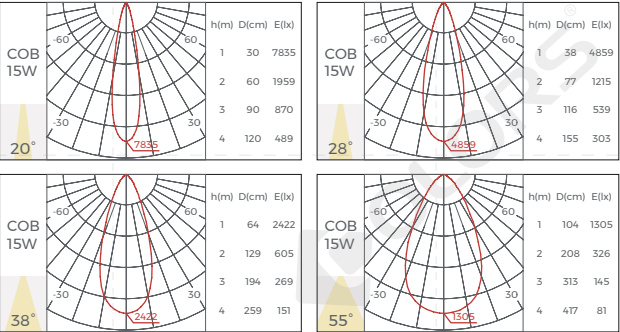
Luminaire Parameters - White Light	
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	≤16(20° / 28° / 38°), ≤19(55°)
Power(W)	15
Beam angle	20° / 28° / 38° / 55°
Light efficiency*(LM / W)	73 / 77 / 85 / 70
Luminous flux*(LM)	1095 / 1155 / 1275 / 1050

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

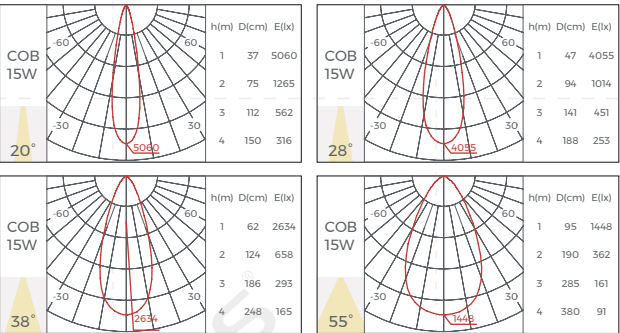
Luminaire Parameters - 3 CCT tunable (Dial switch)	
CCT	3000K-3800K-5000K
UGR (X=4H,Y=8H)	≤13(20° / 28° / 38°), ≤19(55°)
Power(W)	8
Beam angle	20° / 28° / 38° / 55°
Light efficiency*(LM / W)	74 / 78 / 87 / 74
Luminous flux*(LM)	1120 / 1180 / 1305 / 1110

* Light efficiency & Luminous flux parameters based on 3800K Light source
3000K Light efficiency & Luminous flux=3800K*0.9
5000K Light efficiency & Luminous flux=3800K*0.95

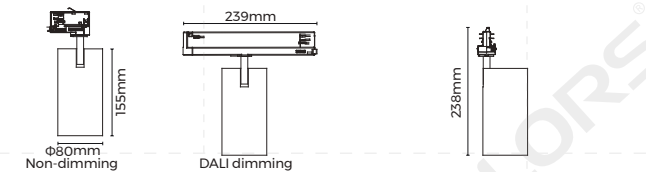
Light Distribution - White Light



Light Distribution - 3 CCT tunable(Dial switch)



EHS-80
Φ80mm spotlight



Dimming Method



Table with 2 columns: Parameter, Value. Rows include Material (AL6063), Coating (Spraying), Color (Black/White), Reflector color (Black), Installation (Track mounted), Opening Size (NO), Adjustable angle (Vertical 90° / horizontal 350°).

Table with 2 columns: Parameter, Value. Rows include Light source (COB), Light source SDCM (<3 Step (ANSI)), Input voltage (220-240VAC), CRI (Ra>90), IP (IP20), Warranty (5 Years), Certification (CE/UKCA/ROHS/Reach).

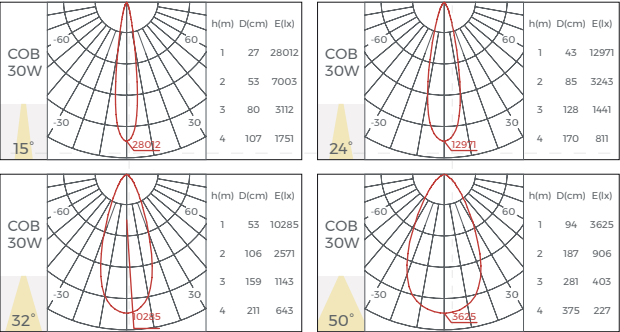
Table with 2 columns: Parameter, Value. Rows include CCT (2700K/3000K/4000K), UGR (X=4H,Y=8H) (≤13(15°/24°/32°), ≤19(50°)), Power(W) (30), Beam angle (15°/24°/32°/50°), Light efficiency*(LM/W) (85/80/85/85), Luminous flux*(LM) (2550/2400/2550/2550).

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

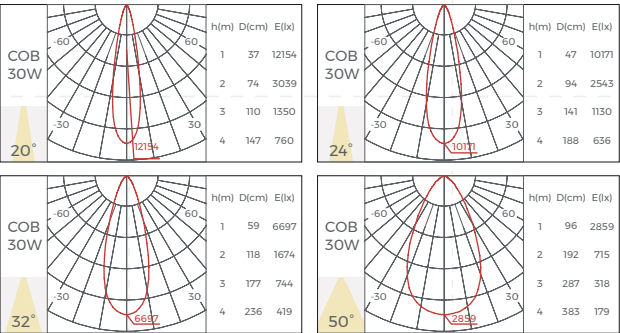
Table with 2 columns: Parameter, Value. Rows include CCT (3000K-3800K-5000K), UGR (X=4H,Y=8H) (≤13(15°/24°/32°), ≤19(50°)), Power(W) (8), Beam angle (15°/24°/32°/50°), Light efficiency*(LM/W) (81/77/81/81), Luminous flux*(LM) (2435/2300/2435/2435).

* Light efficiency & Luminous flux parameters based on 3800K Light source
3000K Light efficiency & Luminous flux=3800K*0.9
5000K Light efficiency & Luminous flux=3800K*0.95

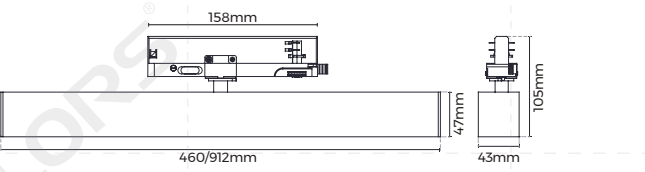
Light Distribution - White Light



Light Distribution - 3 CCT tunable(Dial switch)



HTFD
Diffuser



Dimming Method

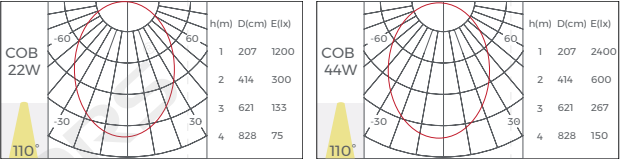


Table with 2 columns: Parameter, Value. Rows include Material (AL1070), Coating (Spraying), Color (Black/White), Reflector color (White), Installation (Track mounted), Opening Size (NO), Adjustable angle (Vertical 90° / horizontal 350°).

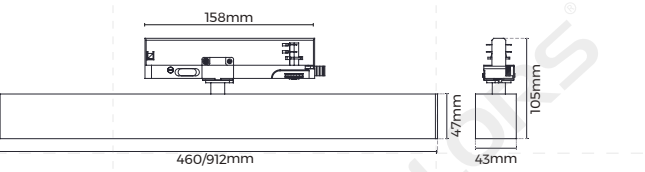
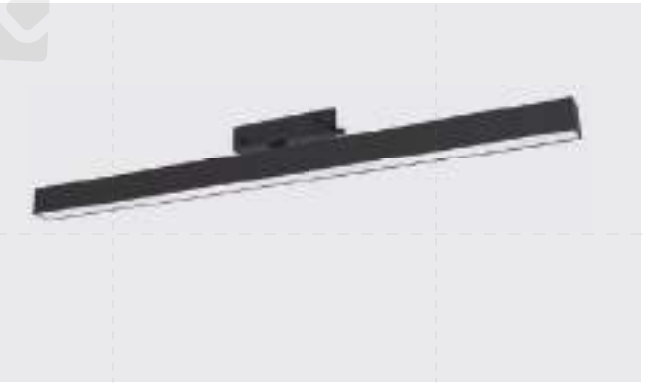
Table with 2 columns: Parameter, Value. Rows include Light source (SMD), Light source SDCM (<3 Step (ANSI)), Input voltage (220-240VAC), CRI (Ra >90), CCT (3000K / 4000K), UGR (X=4H,Y=8H) (/), Power(W) (22/44), Beam angle (110°), Light efficiency*(LM/W) (135/135), Luminous flux*(LM) (2970/5940), IP (IP20), Warranty (5 Years), Certification (CE / UKCA / Rohs / Reach).

* Light efficiency& Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

Light Distribution - White Light



HTFP
Prismatic



Dimming Method

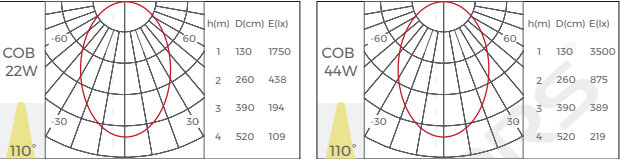


Table with 2 columns: Parameter, Value. Rows include Material (AL1070), Coating (Spraying), Color (Black/White), Reflector color (White), Installation (Track mounted), Opening Size (NO), Adjustable angle (Vertical 90° / horizontal 350°).

Table with 2 columns: Parameter, Value. Rows include Light source (SMD), Light source SDCM (<3 Step (ANSI)), Input voltage (220-240VAC), CRI (Ra >90), CCT (3000K / 4000K), UGR (X=4H,Y=8H) (/), Power(W) (22/44), Beam angle (70°), Light efficiency*(LM/W) (120/120), Luminous flux*(LM) (2640/5280), IP (IP20), Warranty (5 Years), Certification (CE / UKCA / Rohs / Reach).

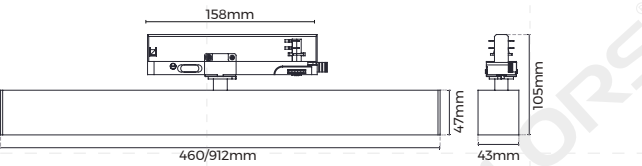
* Light efficiency& Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

Light Distribution - White Light

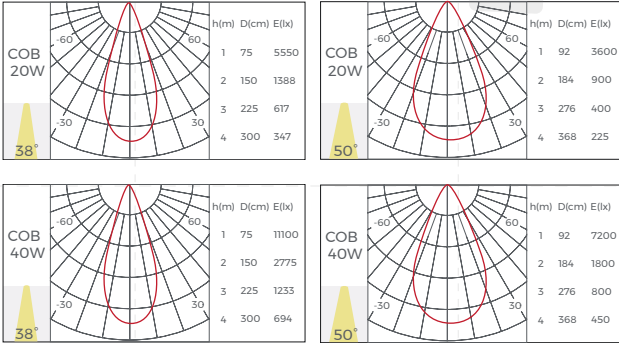


HTCG

Grating



Light Distribution - White Light



Dimming Method



Basic Parameters	
Material	AL1070
Coating	Spraying
Color	Black/White
Reflector color	Black
Installation	Track mounted
Opening Size	NO
Adjustable angle	Vertical 90° / horizontal 350°

Luminaire Parameters		
Light source	SMD	
Light source SDCM	<3 Step (ANSI)	
Input voltage	220-240VAC	
CRI	Ra >90	
CCT	3000K / 4000K	
UGR (X=4H,Y=8H)	≤10(38°), ≤13(50°)	
Power(W)	20	40
Beam angle	38° / 50°	38° / 50°
Light efficiency*(LM/W)	130 / 120	130 / 120
Luminous flux*(LM)	2600 / 2460	5200 / 4920
IP	IP20	
Warranty	5 Years	
Certification	CE / UKCA / Rohs / Reach	

* Light efficiency& Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

HCD

Round tube



Dimming Method



Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Black
Reflector color	White
Installation	Track mounted
Opening Size	NO
Adjustable angle	Vertical 90° / horizontal 350°

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	220-240VAC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	14
Beam angle	200°x 110°
Light efficiency*(LM/W)	90
Luminous flux*(LM)	1260
IP	IP20
Warranty	5 Years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency& Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

HC(A)

Grating



Dimming Method

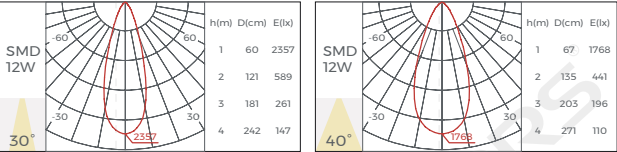


Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Black
Reflector color	Black
Installation	Track mounted
Opening Size	NO
Adjustable angle	Vertical 90° / horizontal 350°

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	220-240VAC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	≤17
Power(W)	12
Beam angle	30°/40°
Light efficiency*(LM/W)	68
Luminous flux*(LM)	815
IP	IP20
Warranty	5 Years
Certification	CE / UKCA / Rohs / Reach

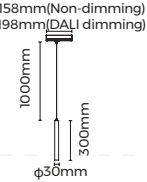
* Light efficiency& Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

Light Distribution - White Light



HI-30

Pendant light



Dimming Method



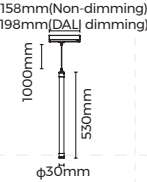
Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Black
Reflector color	Black
Installation	Track mounted
Opening Size	NO
Adjustable angle	Vertical 90° / horizontal 350°

Luminaire Parameters	
Light source	COB
Light source SDCM	<3 Step (ANSI)
Input voltage	220-240VAC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	7
Beam angle	24°/ 36°
Light efficiency*(LM/W)	49 / 55
Luminous flux*(LM)	340 / 385
IP	IP20
Warranty	5 Years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency& Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

H1J-30

Round tube pendant light



Dimming Method



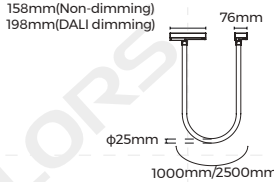
Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Black
Reflector color	White
Installation	Track mounted
Opening Size	NO
Adjustable angle	Vertical 90° / horizontal 350°

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	220-240VAC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	7
Beam angle	360°
Light efficiency*(LM/W)	60
Luminous flux*(LM)	420
IP	IP20
Warranty	5 Years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency& Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

HNK-25

Round neon



Dimming Method



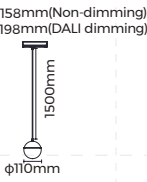
Basic Parameters	
Material	AL6063
Coating	Spraying
Color	Black
Reflector color	White
Installation	Track mounted
Adjustable angle	Vertical 90° / horizontal 350°

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3 Step (ANSI)
Input voltage	220-240VAC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	13 / 32
Beam angle	360°/ 360°
Light efficiency*(LM/W)	98 / 98
Luminous flux*(LM)	1275 / 3136
IP	IP20
Warranty	5 Years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency& Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.87
3000K Light efficiency & Luminous flux=4000K*0.92

H1B-110

Sphere light



Dimming Method



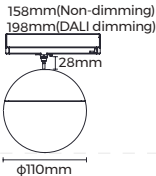
Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black/ White
Reflector color	white
Installation	Track mounted
Adjustable angle	NO

Luminaire Parameters	
Light source	SMD
Light source SDCM	<3
Input voltage	220-240VAC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	5W
Beam angle	360°
Light efficiency*(LM/W)	85
Luminous flux*(LM)	390
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

HIB-110(B)

Sphere light



Dimming Method

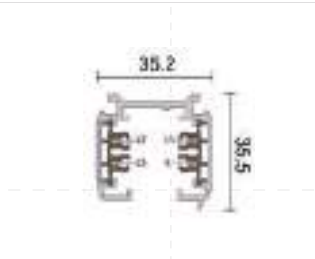


Basic Parameters	
Material	AL6063-T5
Coating	Spraying
Color	Black/ White
Reflector color	white
Installation	Track mounted
Adjustable angle	NO
Luminaire Parameters	
Light source	SMD
Light source SDCM	<3
Input voltage	220-240VAC
CRI	Ra >90
CCT	2700K / 3000K / 4000K
UGR (X=4H,Y=8H)	NO
Power(W)	5W
Beam angle	360°
Light efficiency*(LM/W)	85
Luminous flux*(LM)	390
IP	IP20
Warranty	5 years
Certification	CE / UKCA / Rohs / Reach

* Light efficiency & Luminous flux parameters based on 4000K Light source
2700K Light efficiency & Luminous flux=4000K*0.89
3000K Light efficiency & Luminous flux=4000K*0.94

PRO Track

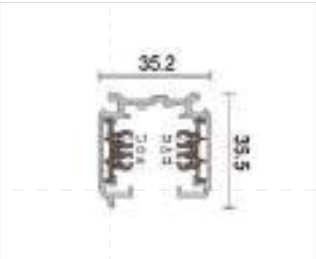
Ceiling / Pendant track



PRO-04X0

Installation: ceiling/pendant
Material: AL6063-T5
Coating: Black/White
Size: L1000/2000/3000*W35.2
*H35.5mm/

Rated current: 16A
Maximum load: 3500W
Input voltage: AC220V



PRO-06X0

Installation: ceiling/pendant
Material: AL6063-T5
Coating: Black/White
Size: L1000/2000/3000*W35.2
*H35.5mm

Rated current: 16A
Maximum load: 3500W
Input voltage: AC220V

Accessory



Four Left power connector
Model: PRO-0431L
Size: 98*35*35mm



Four / six-wire End cap
Model: PRO-0432
Size: 31*35*35mm



Four wire "I" shape power connector
Model: PRO-0433
Size: 68*21*35mm



Four-wire L connector
Model: PRO-0435L
Size: 100*100*35mm



Six Left power connector
Model: PRO-D631L
Size: 139*35*35mm



Six wire "I" shape power connector
Model: PRO-D633
Size: 107*21*35mm



Six-wire L power connector
Model: PRO-D635L
Size: 119*119*35mm



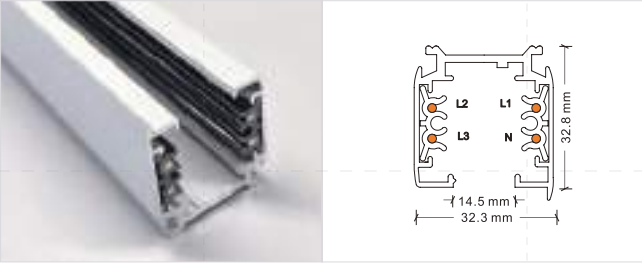
Pendant rod accessory
Model: PRO-EZ0447
Rod length: 1000mm



Pendant rope accessory
Model: PRO-EZ0448
Rope length: 1500mm

ECO Track(4-wire)

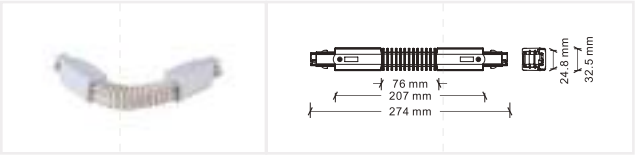
Ceiling / Pendant track



ECO-04X0
Installation: ceiling/pendant
Material: AL6063-T5
Coating: Black/White
Size: L1000/2000/3000*W32.3
*H32.8mm
Rated current: 16A
Maximum load: 3500W
Input voltage: AC220V

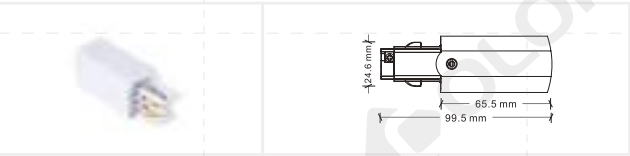


X"shape power connector
Model: ECO-0437
Size: 165.5*165.5*32mm
Colors: White/Black
Applicable track: Four-wire track ECO-04X0

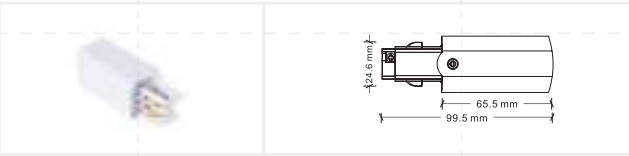


Soft power connector
Model: ECO-0439
Size: 274*32.5*32mm
Colors: White/Black
Applicable track: Four-wire track ECO-04X0

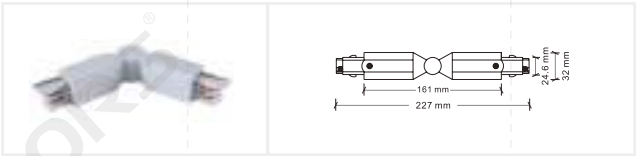
Accessory



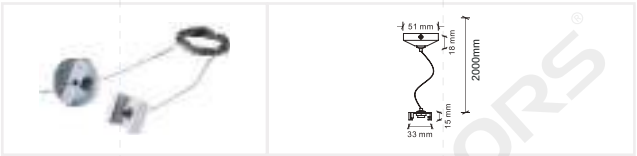
Left power connector
Model: ECO-0431L
Size: 99.5*32.8*32.3mm
Colors: White/Black
Applicable track: Four-wire track ECO-04X0



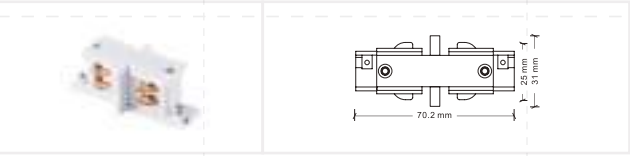
Right power connector
Model: ECO-0431R
Size: 99.5*32.8*32.3mm
Colors: White/Black
Applicable track: Four-wire track ECO-04X0



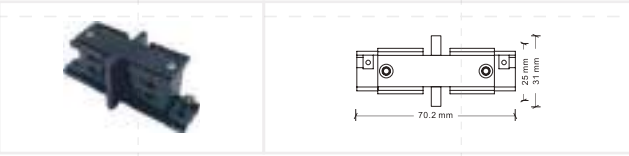
Turnable power connector
Model: ECO-M435
Size: 227*32*32mm
Colors: White/Black
Applicable track: Four-wire track ECO-04X0



Pendant rod accessory
Model: ECO-EZ0448
Size: 2000mm
Colors: White/Black
Applicable track: Four-wire track ECO-04X0



I"shape power connector
Model: ECO-0433
Size: 70.2*25*31mm
Colors: White/Black
Applicable track: Four-wire track ECO-04X0



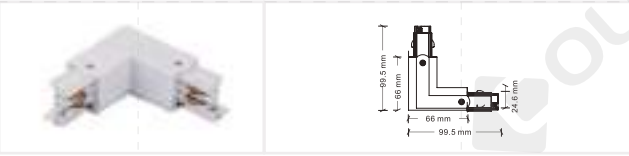
I"shape non-conducting connector
Model: ECO-0433(A)
Size: 70.2*25*31mm
Colors: White/Black
Applicable track: Four-wire track ECO-04X0



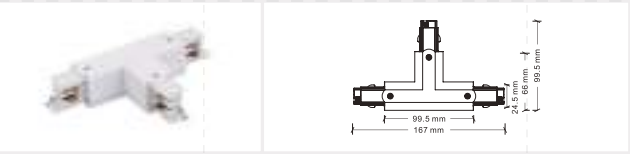
End cap
Model: ECO-0432
Size: 25.5*33*32mm
Colors: White/Black
Applicable track: Four-wire track ECO-04X0



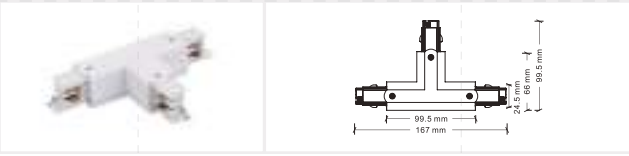
L"shape left power connector
Model: ECO-0435L
Size: 99.5*99.5*32mm
Colors: White/Black
Applicable track: Four-wire track ECO-04X0



L"shape right power connector
Model: ECO-0435R
Size: 99.5*99.5*32mm
Colors: White/Black
Applicable track: Four-wire track ECO-04X0



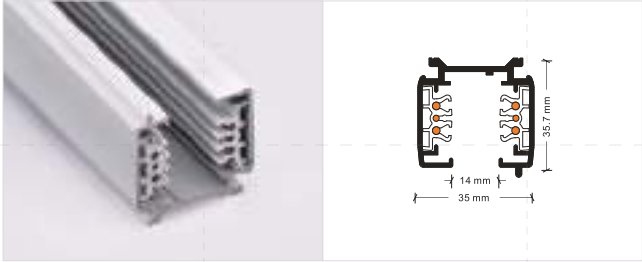
T"shape left power connector
Model: ECO-0436L1
Size: 167*99.5*32mm
Colors: White/Black
Applicable track: Four-wire track ECO-04X0



T"shape right power connector
Model: ECO-0436R1
Size: 167*99.5*32mm
Colors: White/Black
Applicable track: Four-wire track ECO-04X0

ECO Track(6-wire)

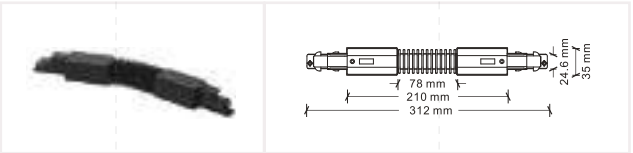
Ceiling / Pendant track



ECO-06X0
Installation: ceiling/pendant
Material: AL6063-T5
Coating: Black/White
Size: L1000/2000/3000*W35
*H35.7mm
Rated current: 16A
Maximum load: 3500W
Input voltage: AC220V

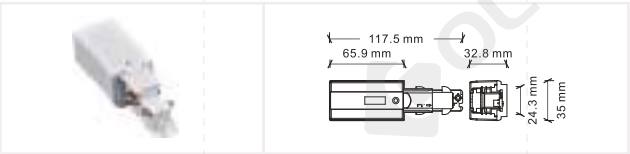


***X**shape power connector
Model: ECO-0637
Size: 202*202*32mm
Colors: White/Black
Applicable track: Six-wire track ECO-06X0

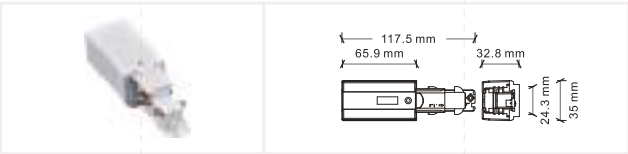


Soft power connector
Model: ECO-0639
Size: 274*32.5*32mm
Colors: White/Black
Applicable track: Six-wire track ECO-06X0

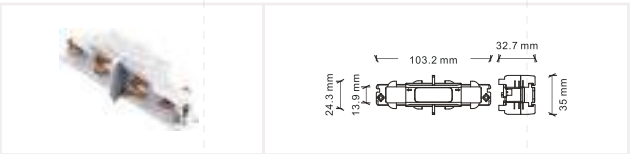
Accessory



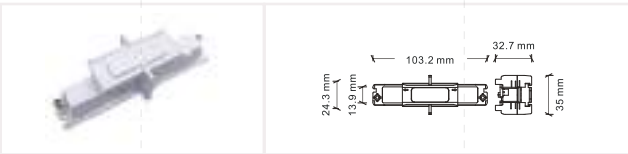
Left power connector
Model: ECO-0631L
Size: 117.5*32.8*35mm
Colors: White/Black
Applicable track: Six-wire track ECO-06X0



Right power connector
Model: ECO-0631R
Size: 117.5*32.8*35mm
Colors: White/Black
Applicable track: Six-wire track ECO-06X0



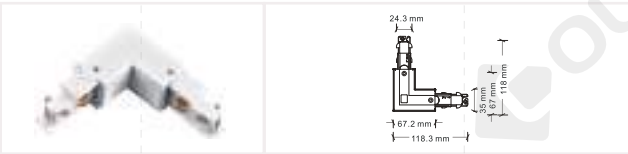
Ishape Mini power connector
Model: ECO-0633
Size: 103.2*35*32mm
Colors: White/Black
Applicable track: Six-wire track ECO-06X0



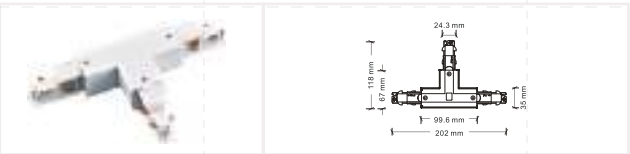
Ishape Mini non-conducting connector
Model: ECO-0633(A)
Size: 103.2*35*32mm
Colors: White/Black
Applicable track: Six-wire track ECO-06X0



Lshape left power connector
Model: ECO-0635L
Size: 118*118*32mm
Applicable track: Six-wire track ECO-06X0



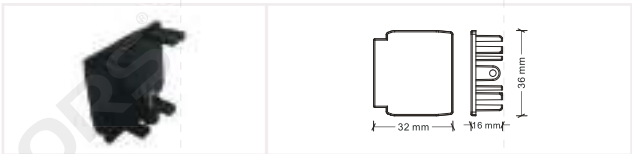
Lshape right power connector
Model: ECO-0635R
Size: 118*118*32mm
Applicable track: Six-wire track ECO-06X0



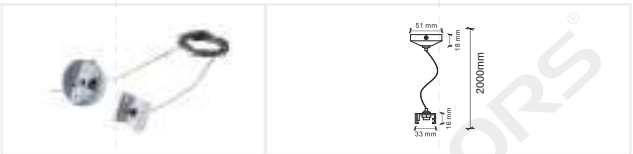
Tshape left power connector
Model: ECO-0636L1
Size: 202*118*32mm
Colors: White/Black
Applicable track: Six-wire track ECO-06X0



Tshape right power connector
Model: ECO-0636R1
Size: 202*118*32mm
Colors: White/Black
Applicable track: Six-wire track ECO-06X0



End cap
Model: ECO-0632
Size: 36*32*16mm
Colors: White/Black
Applicable track: Six-wire track ECO-06X0



Pendant rod accessory
Model: ECO-EZ0648
Size: 2000mm
Colors: White/Black
Applicable track: Six-wire track ECO-06X0



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E-mail: colors@colorsled.com

Web: www.colorsled.com

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