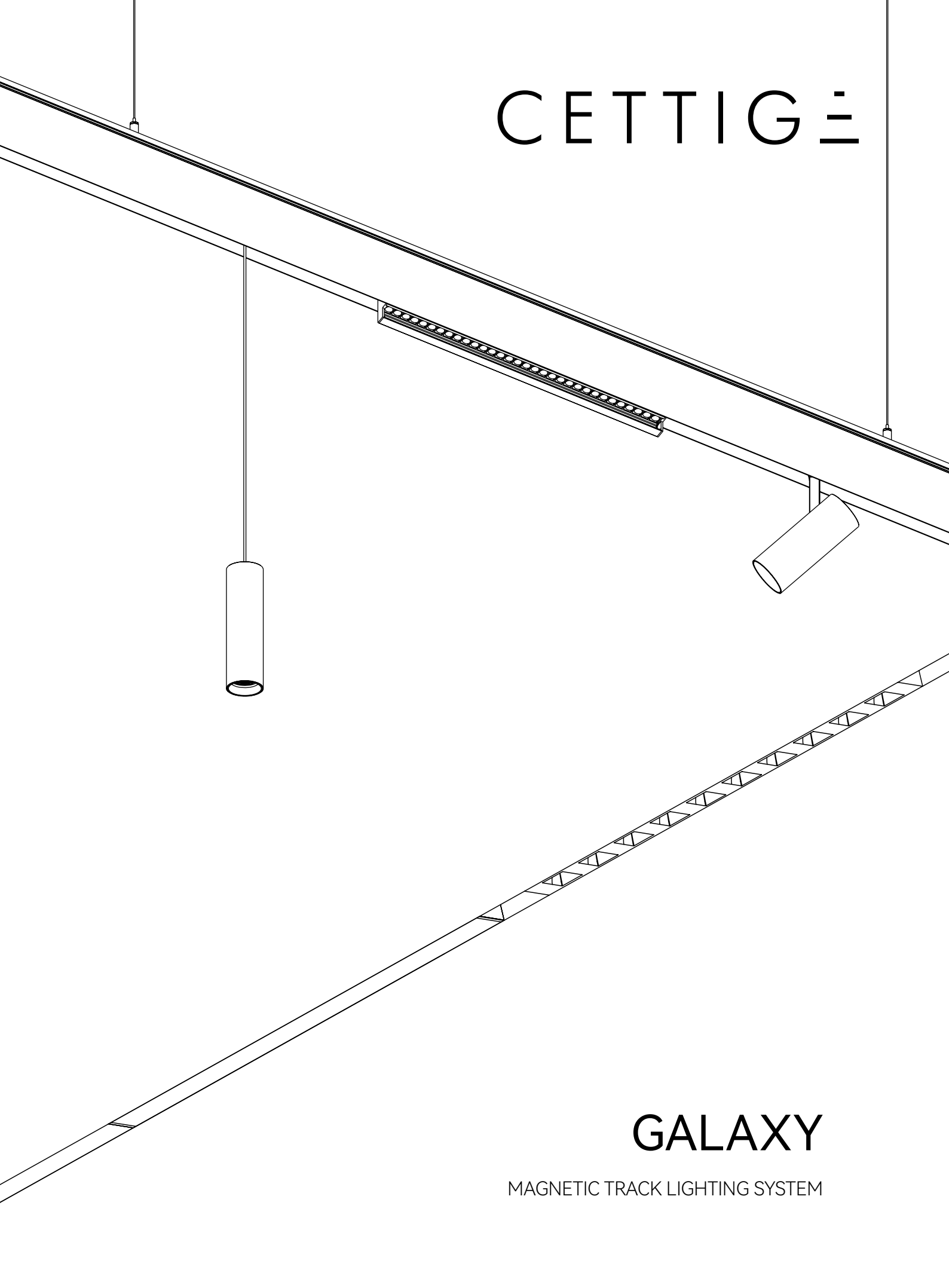


A minimalist line drawing of a magnetic track lighting system. The system consists of two parallel tracks. The upper track is a long, thin bar with a series of small, circular light fixtures mounted along its length. A single cylindrical light fixture is suspended from the upper track by a thin wire. The lower track is a similar bar, but it features a series of triangular-shaped light fixtures mounted along its length. A single cylindrical light fixture is also mounted to the lower track. The tracks are shown at an angle, creating a sense of depth and perspective.

CETTIGÈ

GALAXY

MAGNETIC TRACK LIGHTING SYSTEM

Galaxy

Track		GR25 & GR25C Recessed 025
		GS25 Surface mounted 026
		GP25 Pendant 027

Linear		G251LED Linear spot light 036
		G252LED Linear opal light 042
		G254LED Wall washer 048

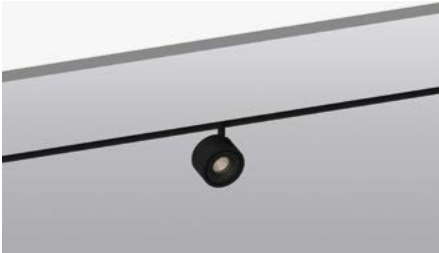
Spot light φ20mm		G201LED Square / Single head 064
		G203LED Round / Single head 064
		G202LED Square / Double heads 068
		G204LED Round / Double heads 068
		G205LED Square / Triple heads 070
		G206LED Round / Triple heads 070

Spot light φ35mm		G351LED Single head 074
		G353LED Double heads 076
		G358LED & G3510LED 080

Spot light φ50mm		G501LED φ50mm 084
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Focusing spotlight φ35mm		G352LED Single head 090
		G354LED Double heads 094
		G357LED & G359LED 098
		G356LED Slim shape 100

Pendant light		G355LED φ35mm 104
		G503LED φ50mm 106

Decorative light		G751LED 112
---------------------	--	-------------------



Light matches the building to make it pure.
The change of light over time expresses the
relationship between man and nature in a
most basic way.

-TADAO ANDO, Architect



Tadao Ando, born in Osaka in 1941, studied architecture by self-study and established Tadao Ando Architect & Associates in 1969. His masterpieces include "The Church of the Light", "Pulitzer Museum", "Chikuchu Art Museum".



· THE CHURCH OF THE LIGHT ·



GALAXY is a full family of extruded aluminium profile system as a recessed, surface mounted, and suspended versions, with toolfree installation of various inserts based on the principle of magnetic attraction. Various optical inserts are including spot light, pendant light, linear spot light, linear opal light, wall washer asymmetric light. Different inserts are held in place by magnetic force along

the entire track. When the interior environment is changed, this system allows user to relocate the different inserts flexibly, or slide them to any position by one hand movement to highlight the objects. GALAXY trimless profile system with a seamless design offers consistent aesthetics and complete solutions for residential, hospitality, retail and commercial

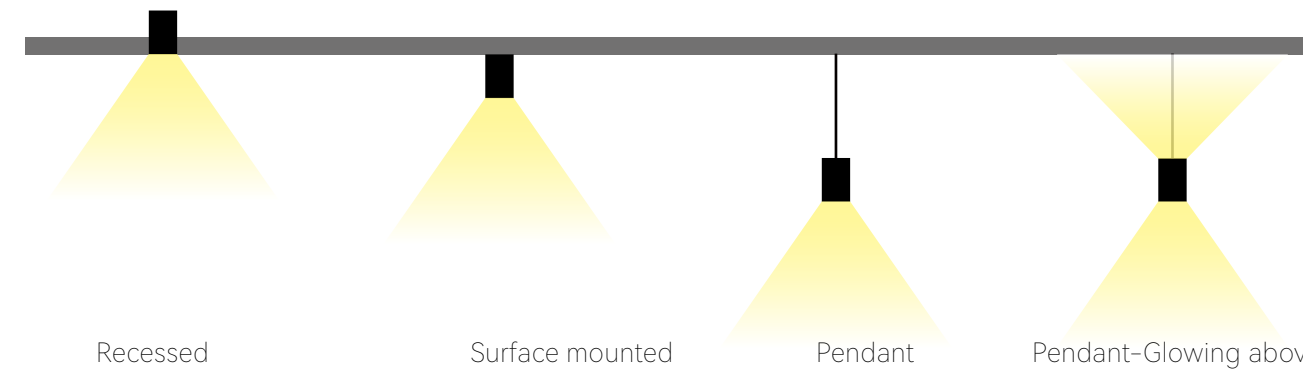
applications. The profiles can run across walls and ceilings, creating three-dimensional continuous lines of light emphasizing the geometry of the room and maintaining a minimalist, elegant look. Surface-mounted and pendant versions can be applied with the same flexible system.

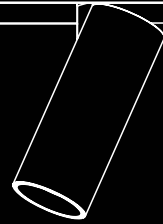


Galaxy



Mounting:





Galaxy magnetic track lighting system

Convenient

Based on the principle of magnetic attraction, the structure of magnetic attraction is recessed, and various lights modules can be installed without tools to increase the sense of scientific and technological experience; different modules can be moved and replaced at any time according to the actual situation of the scene to meet different lighting design requirements, which is simple and convenient to operate.

Exquisite

Aluminum alloy shape lamp body, compact size, good concealment, more concise appearance of the lamps, abandoned the appearance of the previous ordinary track external electrical box, directly in a simple and compact geometry, so that the lamp more perfect into the elements of space.

Diversified

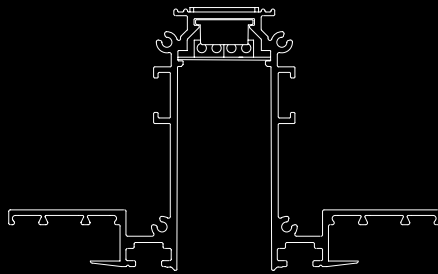
The magnetic track is combined into different shapes by different track groove fittings. These profiles can pass through the walls and ceilings to create three-dimensional continuous light, highlighting the geometry of the room, maintaining a simple, elegant appearance and meeting the overall layout of the space.

Systematic

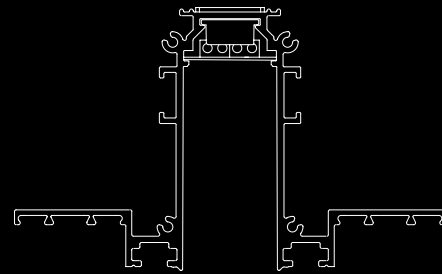
The system uses 48V low-voltage power supply, safe, efficient, energy-saving, conductive substrates using gold deposition technology, covering high conductive black carbon oil, with good effect and excellent performance; each optical module can use Bluetooth or DALI signal to carry out independent single-point control switch and dimming, to achieve a more systematic lighting scheme, a space can easily achieve general lighting, accent lighting, wall washing lighting, local lighting, mixed lighting and so on.



Recessed

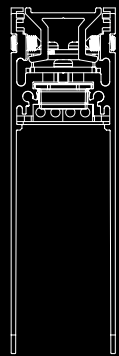


Recessed

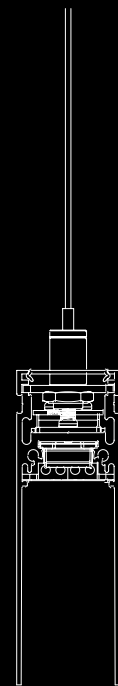


DC48V

Surface mounted



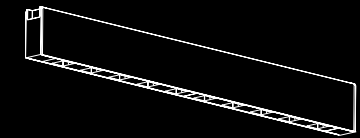
Pendant



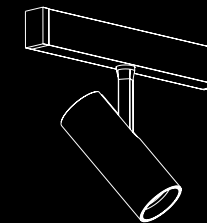
Optical inserts



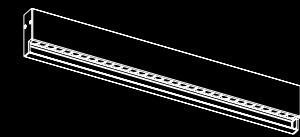
Linear opal light



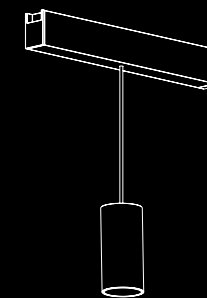
Linear spot light



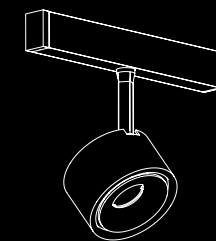
Spot light



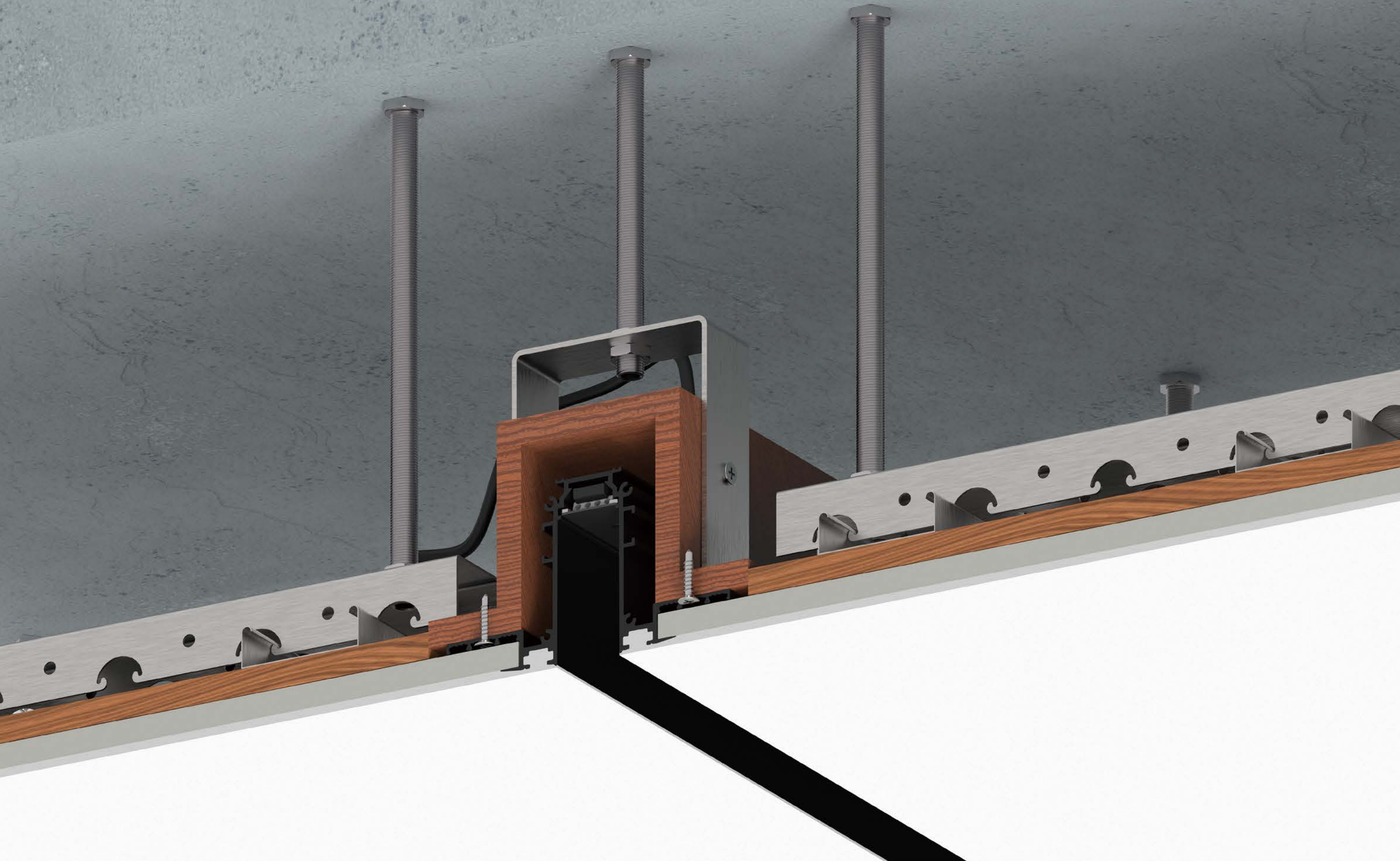
Wall washer

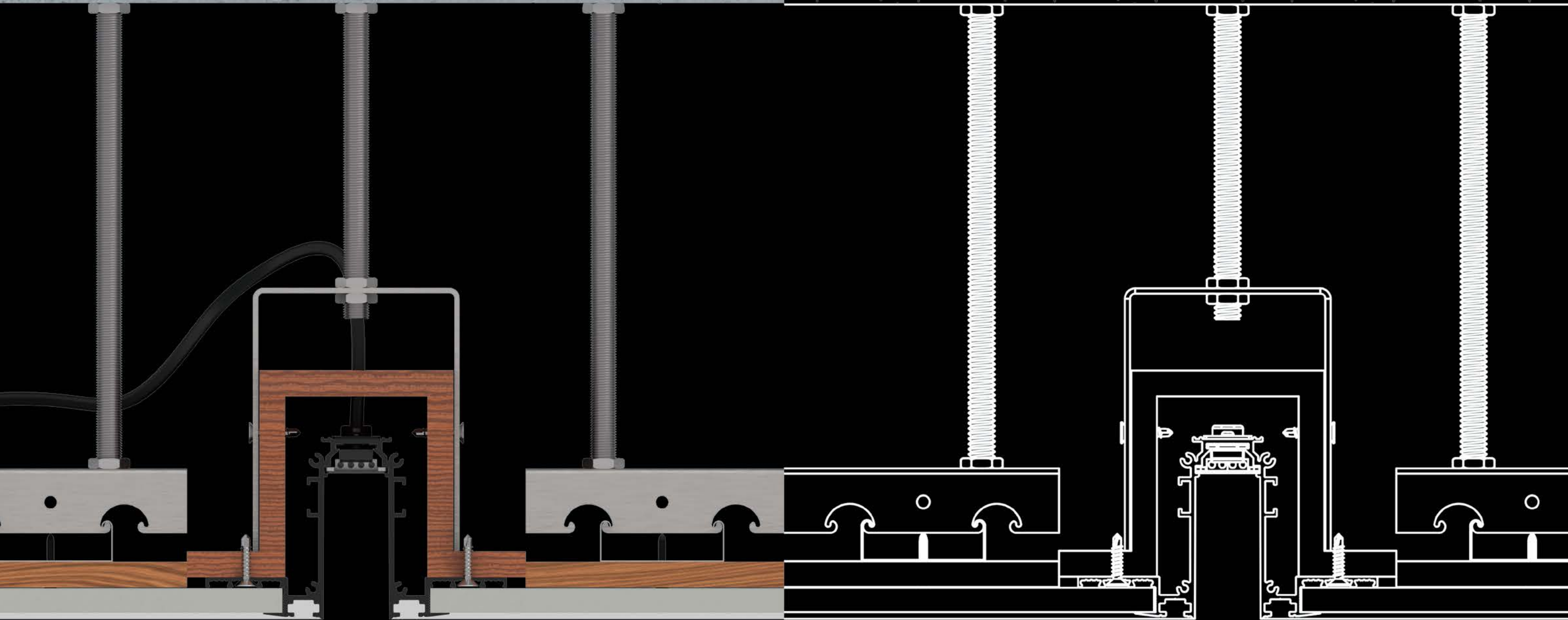


Pendant light



Decorative light

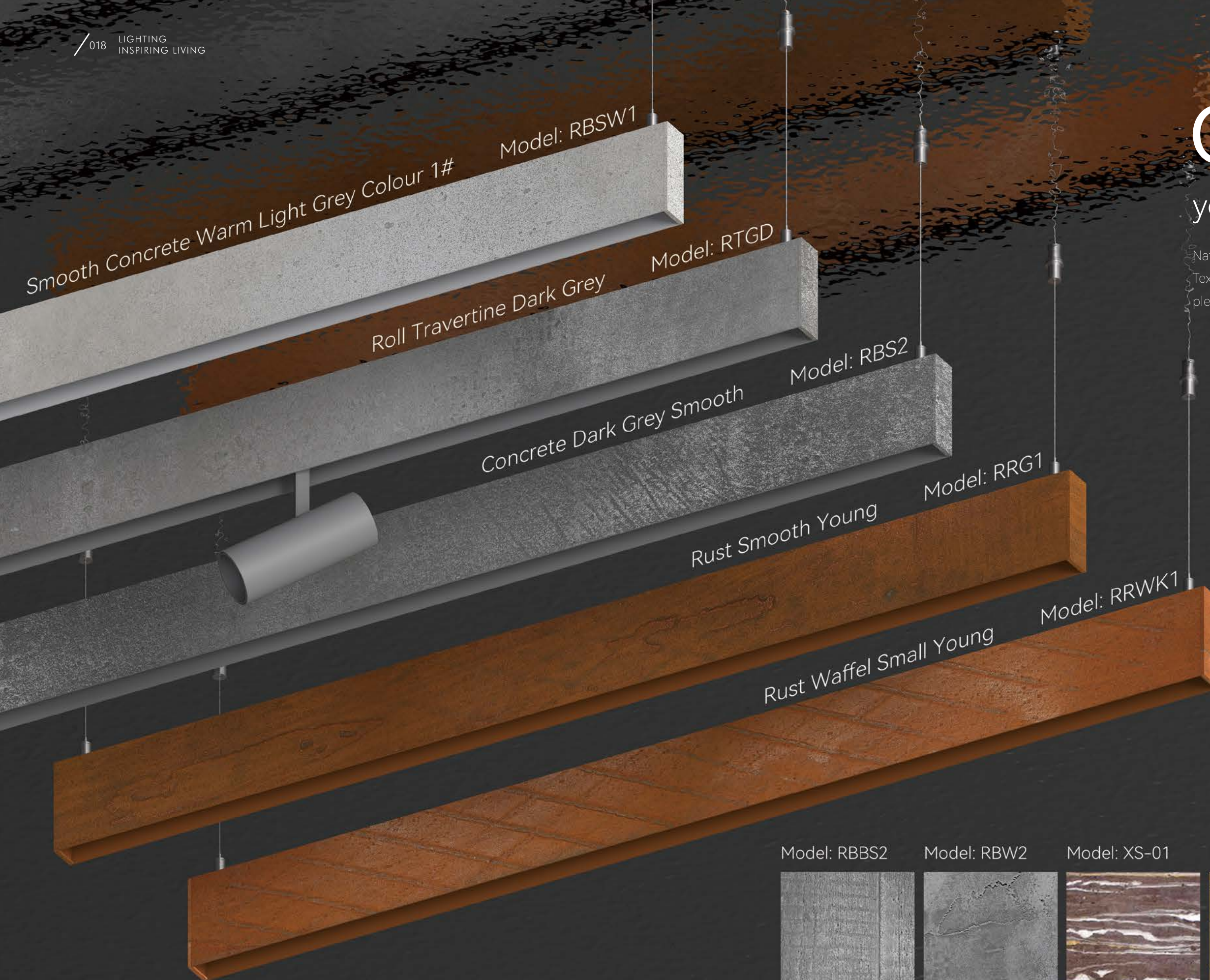




Create

your own personality

Natural stone
Texture difference is normal phenomenon,
please subject to actual product.



Model: RBBS2



Model: RBW2



Model: XS-01

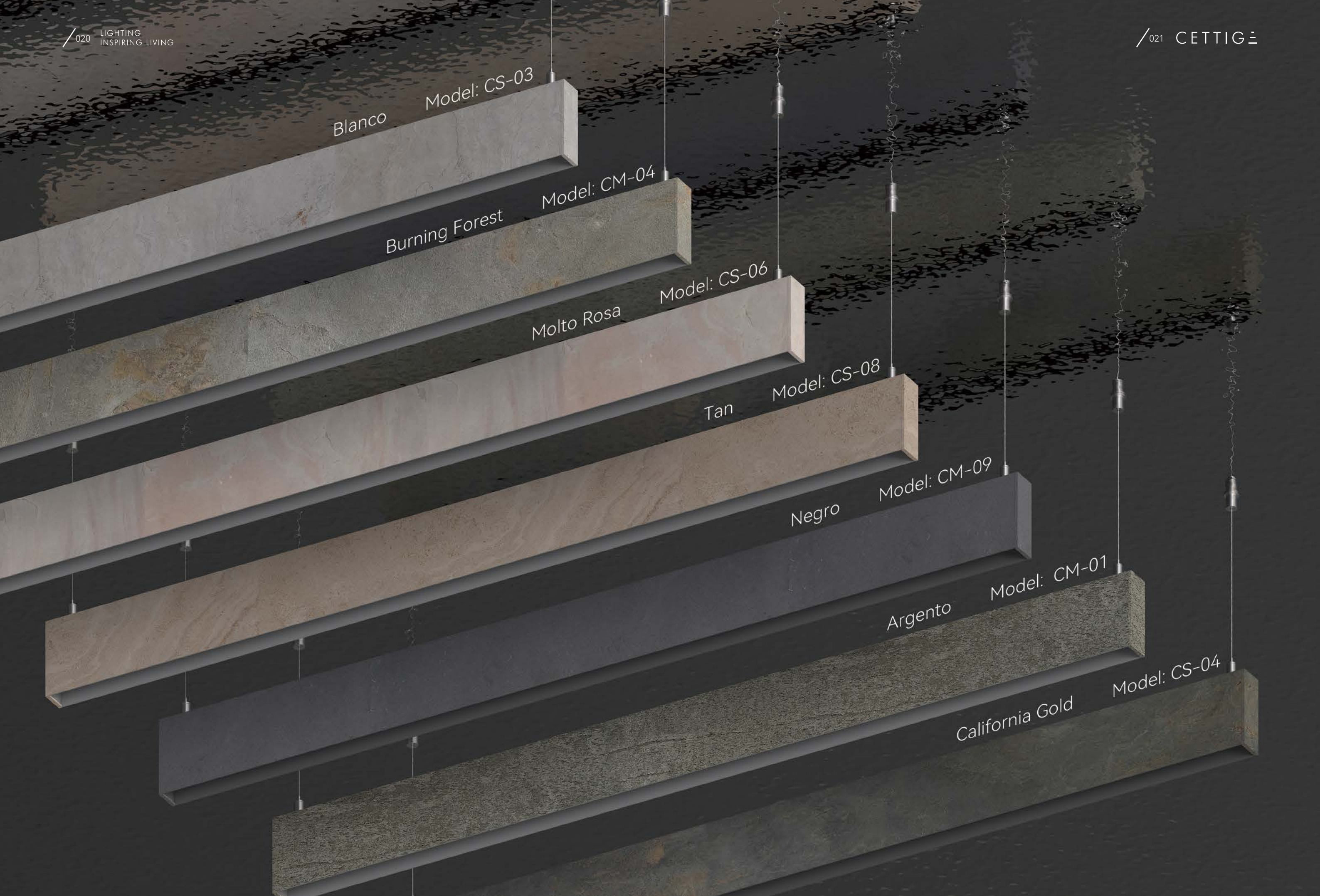


Model: XS-33



Model: XS-1002





Blanco Model: CS-03

Burning Forest Model: CM-04

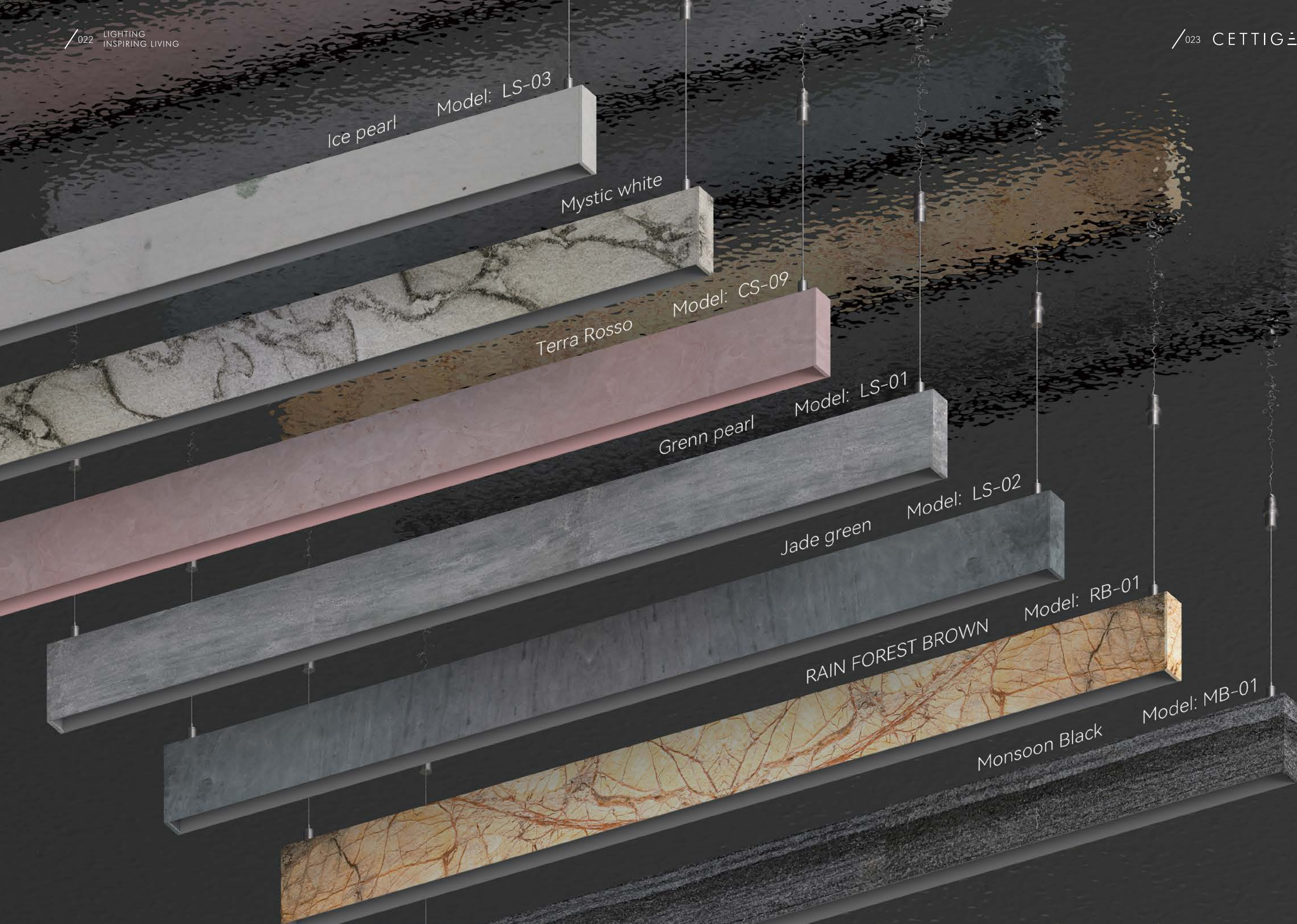
Molto Rosa Model: CS-06

Tan Model: CS-08

Negro Model: CM-09

Argento Model: CM-01

California Gold Model: CS-04



Ice pearl
Model: LS-03

Mystic white

Terra Rosso
Model: CS-09

Grenn pearl
Model: LS-01

Jade green
Model: LS-02

RAIN FOREST BROWN
Model: RB-01

Monsoon Black
Model: MB-01

Recessed

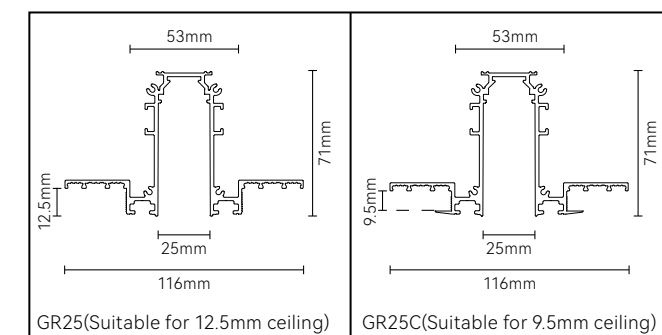
GR25 & GR25C



Track Components

Model No.	Dimension
GR25-500(Power section)	L500*W116*H71mm
GR25-1000(Power section)	L1000*W116*H71mm
GR25-2000(Power section)	L2000*W116*H71mm
GR25-500(Splicing section)	L500*W116*H71mm
GR25-1000(Splicing section)	L1000*W116*H71mm
GR25-2000(Splicing section)	L2000*W116*H71mm
GR25C-500(Power section)	L500*W116*H71mm
GR25C-1000(Power section)	L1000*W116*H71mm
GR25C-2000(Power section)	L2000*W116*H71mm
GR25C-500(Splicing section)	L500*W116*H71mm
GR25C-1000(Splicing section)	L1000*W116*H71mm
GR25C-2000(Splicing section)	L2000*W116*H71mm

Technical drawing



Accessories

 Model No.: GR251 Horizontal Corner: 90° corner between the same plane. (Suitable for 12.5mm ceiling)	 Model No.: GR252 Vertical Corner: 90° between different planes, such as walls to ceilings (Suitable for 12.5mm ceiling)	 Model No.: GR253 External Corner: 90° corner between different planes, such as the corner of the surface of a square column (Suitable for 12.5mm ceiling)	 Model No.: GR25-01 M-Track Recessed Profile Feed-In Kit
 Model No.: GR251C Horizontal Corner: 90° corner between the same plane. (Suitable for 9.5mm ceiling)	 Model No.: GR252C Vertical Corner: 90° between different planes, such as walls to ceilings (Suitable for 9.5mm ceiling)	 Model No.: GR253C External Corner: 90° corner between different planes, such as the corner of the surface of a square column (Suitable for 9.5mm ceiling)	 Model No.: GR25-02 M-Track Recessed Profile End Cap
			 Model No.: GR25-04 Assembly tool-Allen wrench

Surface mounted

GS25



Pendant

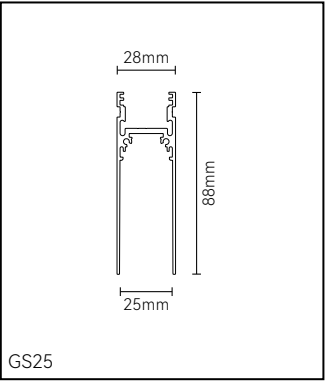
GP25



Track Components

Model No.	Dimension
GS25-1000(Power section)	L1000*W28*H88mm
GS25-2000(Power section)	L2000*W28*H88mm
GS25-500(Splicing section)	L500*W28*H88mm
GS25-1000(Splicing section)	L1000*W28*H88mm
GS25-2000(Splicing section)	L2000*W28*H88mm

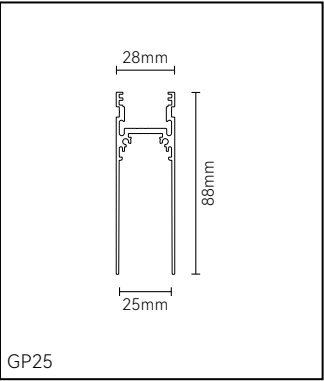
Technical drawing



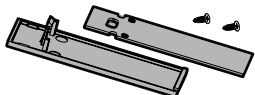
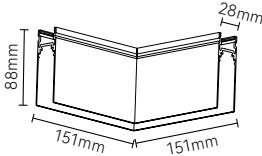
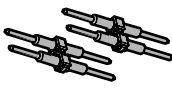
Track Components

Model No.	Dimension
GP25-500(Power section)	L500*W28*H88mm
GP25-1000(Power section)	L1000*W28*H88mm
GP25-2000(Power section)	L2000*W28*H88mm
GP25-2500(Power section)	L2500*W28*H88mm
GP25-500(Splicing section)	L500*W28*H88mm
GP25-1000(Splicing section)	L1000*W28*H88mm
GP25-2000(Splicing section)	L2000*W28*H88mm
GP25-2500(Splicing section)	L2500*W28*H88mm
GP25-2000Glowing above(Power section)	L2000*W28*H88mm
GP25-2500Glowing above(Power section)	L2500*W28*H88mm
GP25-2000Glowing above(Splicing section)	L2000*W28*H88mm
GP25-2500Glowing above(Splicing section)	L2500*W28*H88mm

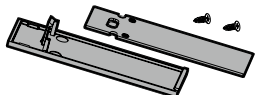
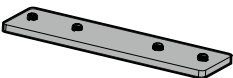
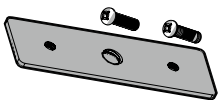
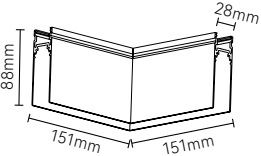
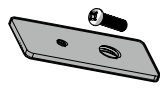
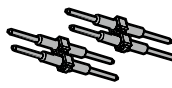
Technical drawing



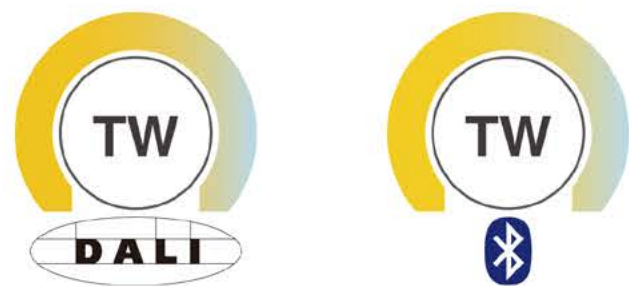
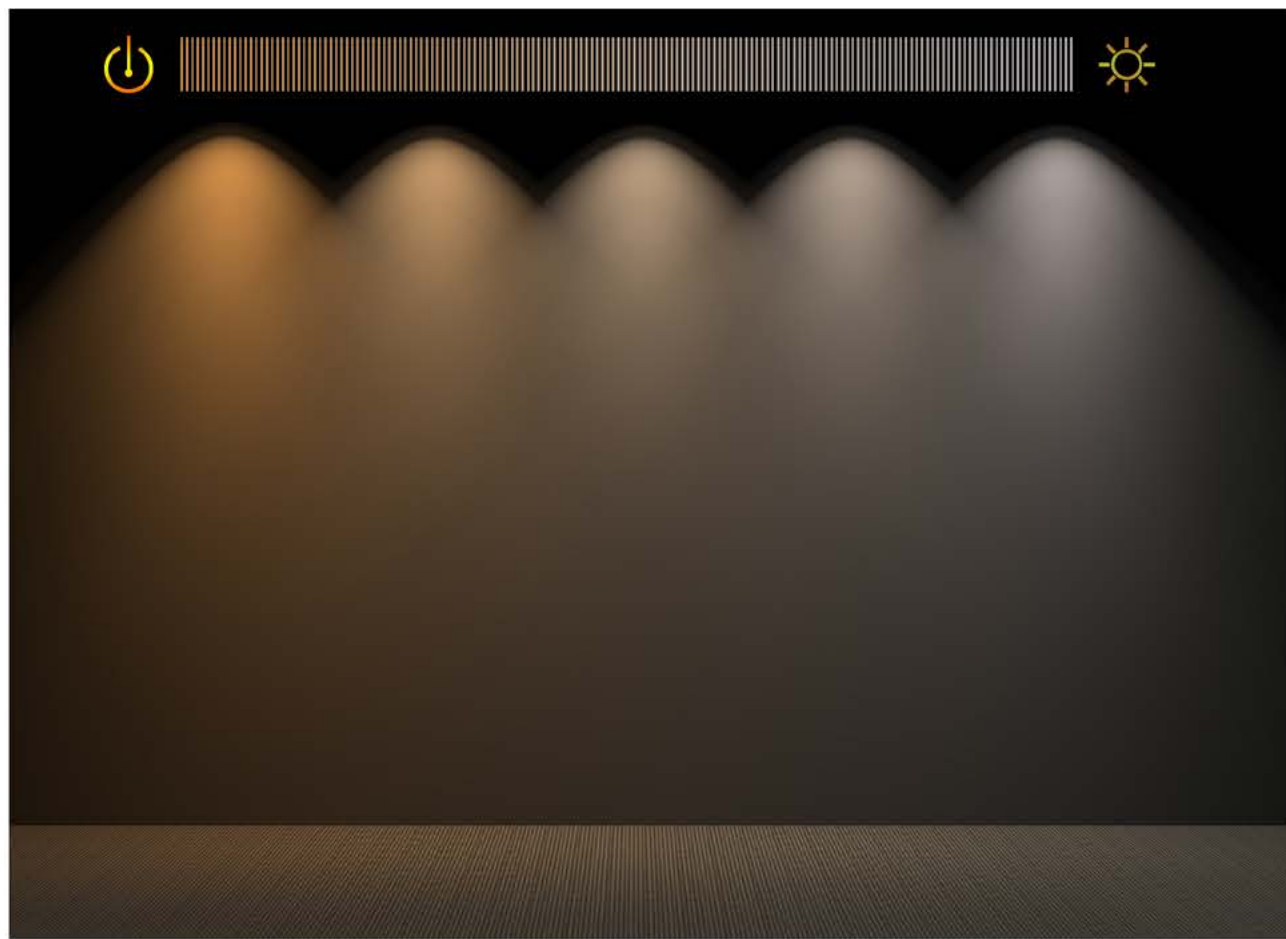
Accessories

 Model No.:GP25-01 M-Track end cap.	 Model No.:GS251 Horizontal Corner: 90° corner between the same plane.
 Model No.:GP25-06 M-Track contact pin.	

Accessories

 Model No.:GP25-01 M-Track end cap.	 Model No.:GP25-02 M-Track connection piece.	 Model No.:GP25-03 Suspension connection piece B.	 Model No.:GS251 Horizontal Corner: 90° corner between the same plane.
 Model No.:GP25-04 Suspension cable only.	 Model No.:GP25-05 Suspension connection piece A.	 Model No.:GP25-06 M-Track contact pin.	

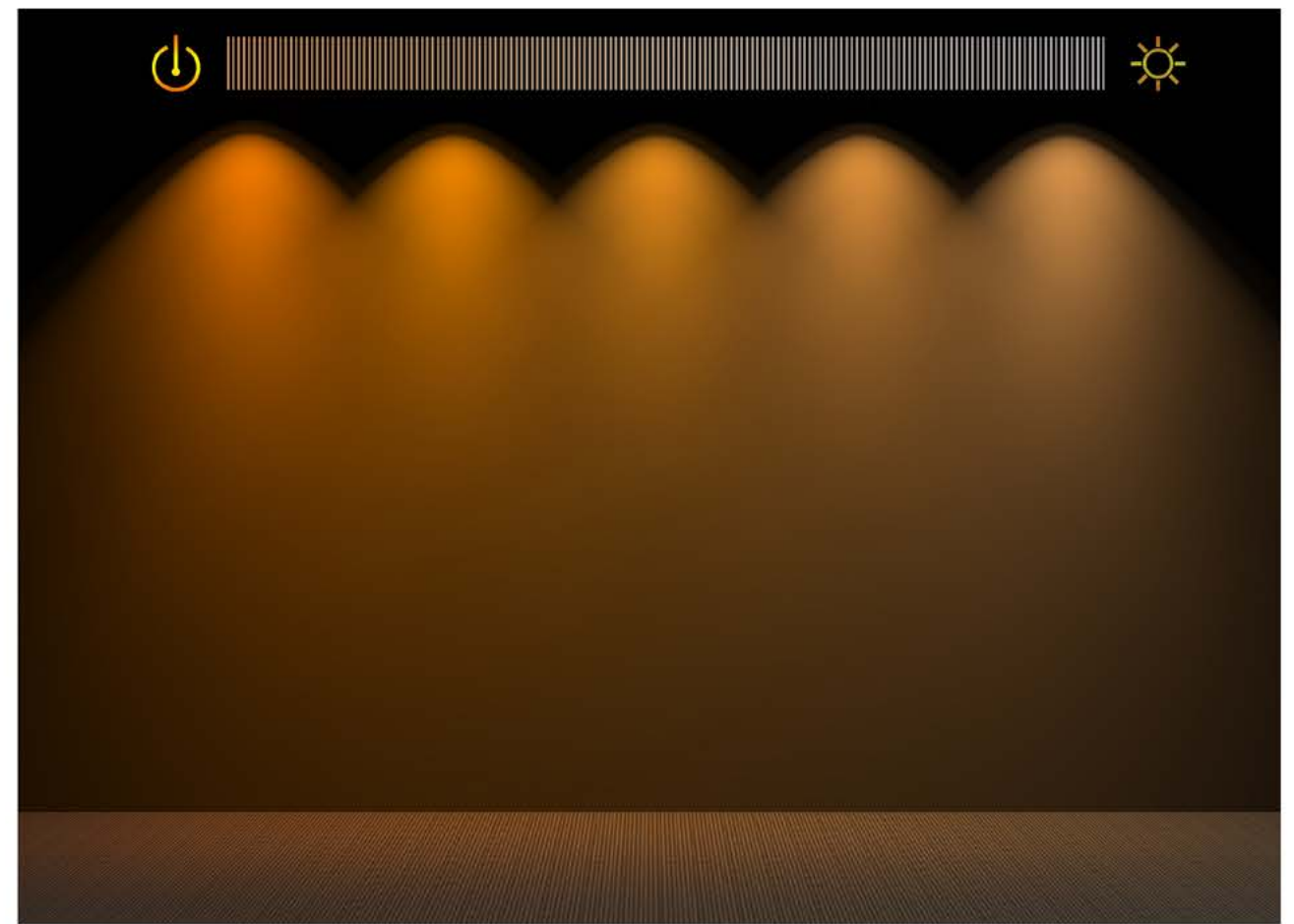




TW – Tunable White

Tunable White is also known as Human Centric Lighting or Dynamic lighting.

The lighting system allows the colour temperature to be continuously adjusted from warm light(2700K) to cool light(5700K/6000K/6500K), to achieve "imitate" sunlight during the day, help to support the circadian rhythm and create the best possible conditions both at work and in our homes.



DTW – Dim To Warm

Warm light quality with reduced illuminance.

The function supports reduces the light intensity while continuously changing the colour temperature between 2700K and 1800K, which provides perfect, warm comfortable lighting.



01:00 02:00 03:00 04:00 05:00 06:00 07:00 08:00 09:00 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00 24:00



Galaxy

G251LED

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° /24° /33° /19°x48°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
10x1.2W	DC 48V	2700K	593~800 lm
		3000K	602~980 lm

Test standards:
OSRAM COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

12W 15° 3000K Ra90	12W 24° 3000K Ra90	12W 33° 3000K Ra90	12W 19°x48° 3000K Ra90
H(m) E(lx) D(m)	H(m) E(lx) D(m)	H(m) E(lx) D(m)	H(m) E(lx) D(m)
1 8711 0.26	1 2939 0.40	1 2280 0.51	1 2020 0.32
2 2178 0.52	2 735 0.81	2 570 1.01	2 505 0.63
3 968 0.78	3 327 1.21	3 253 1.52	3 225 0.95
4 544 1.04	4 184 1.61	4 143 2.02	4 126 1.26
5 348 1.30	5 118 2.01	5 91 2.53	5 81 1.58
HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

COLOUR TEMPERATURE
TW (2700K~5700K)

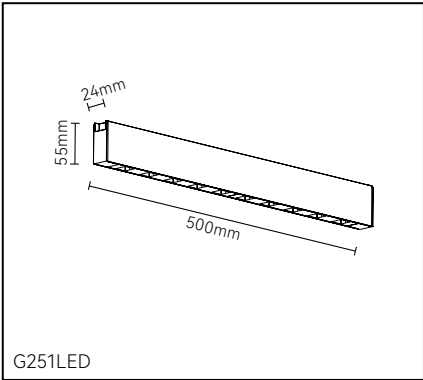
CONTROL
BLUETOOTH

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
OSRAM
10x1.2W
2700K, 3000K, 4000K, 5000K, TW
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Beam angle 15° /24° /33° /19°x48°
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



Description

Magnetic suction installation. The grille design of completely hidden lamp makes the light softer, so you will feel more comfortable in the space. Tunable White allows the colour tem-perature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features







Galaxy

G252LED

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
Extra wide flood

COLOUR(housing)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

COLOUR TEMPERATURE
TW (2700K~5700K)

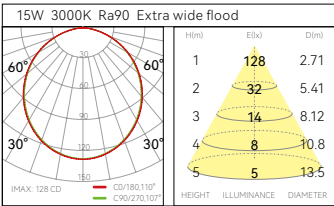
CONTROL
BLUETOOTH

Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
15W	DC 48V	2700K	325 lm
		3000K	350 lm

Test standards:
OSRAM COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

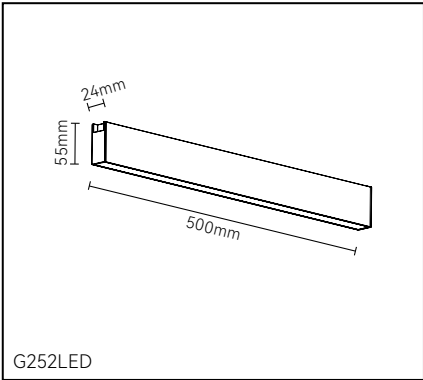


Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
OSRAM
15W
2700K, 3000K, 4000K, 5000K, TW
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Direct illumination
Extra wide flood
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



RoHS



Description

Magnetic suction installation. Beautiful linear design can outline the space shape and provide you with an atmosphere of sentiment.

Tunable White allows the colour temperature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features







Galaxy

G254LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
OSRAM
15W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5

OPTICAL
Optical Tilt 8° (Beam angle 26°x28°)

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



Description

Magnetic suction installation. Express the spaciousness, purpose and naturalness of the space through the way of wall washing lighting, and provide a large area of soft wall washing effect.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
Optical Tilt 8° (Beam angle 26°x28°)

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

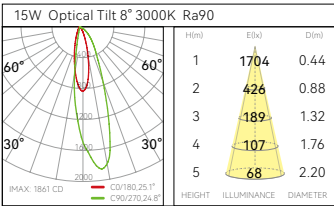
CONTROL
BLUETOOTH

Parameters

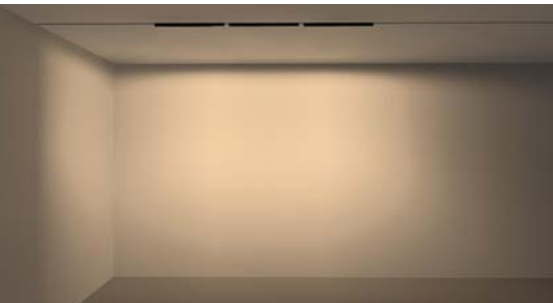
POWER	DC INPUT	CCT	LUMINOUS FLUX
15W	DC 48V	2700K 3000K	598 lm 606 lm

Test standards:
OSRAM COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

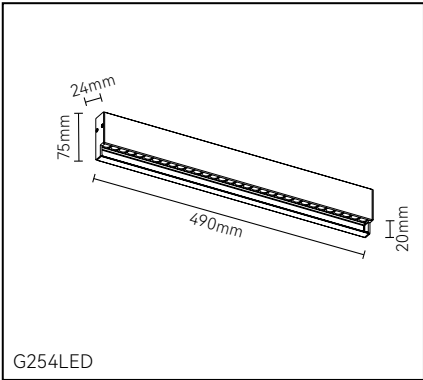


Light effect and planning aid

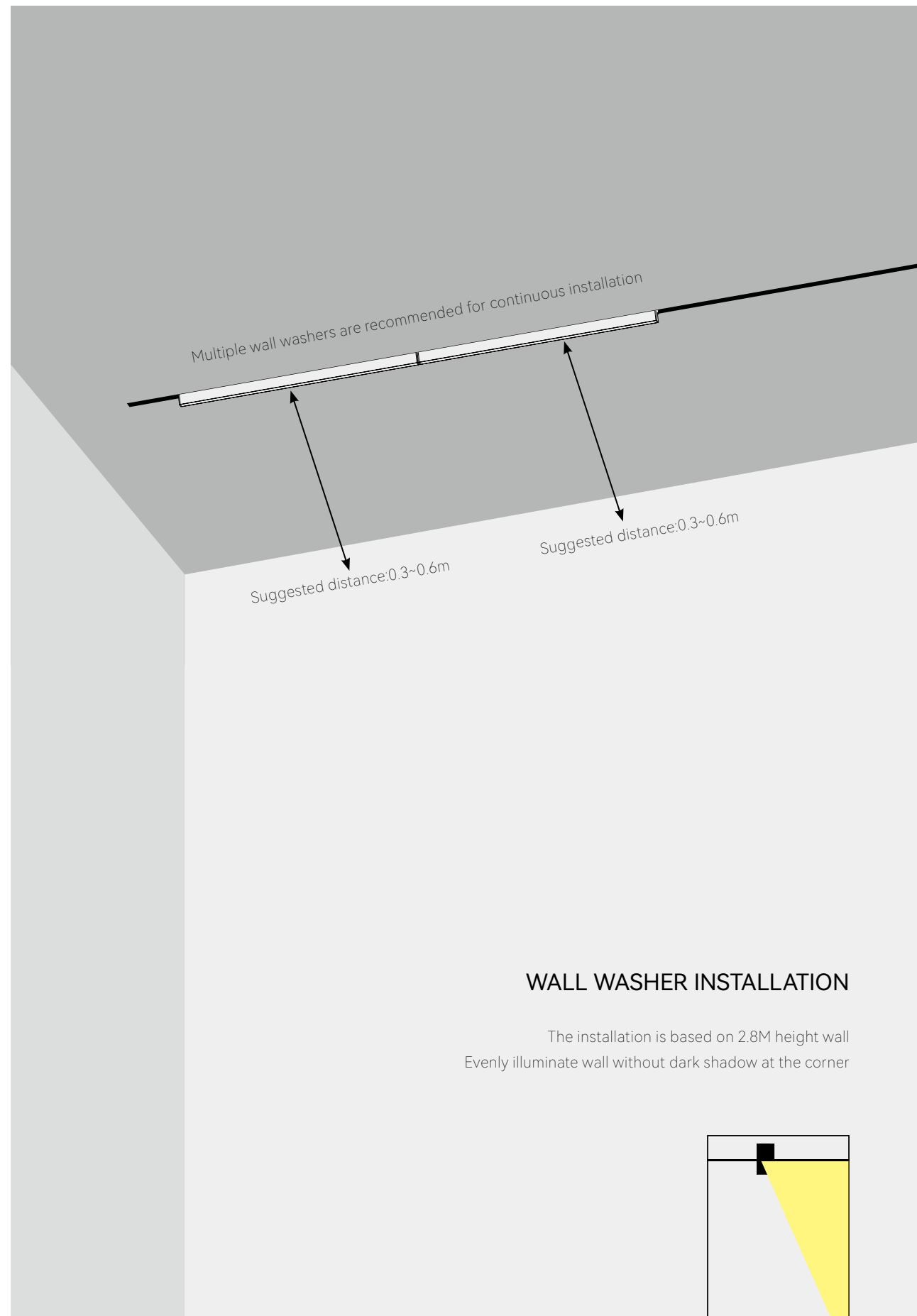


Emphasis of objects or architectural elements.

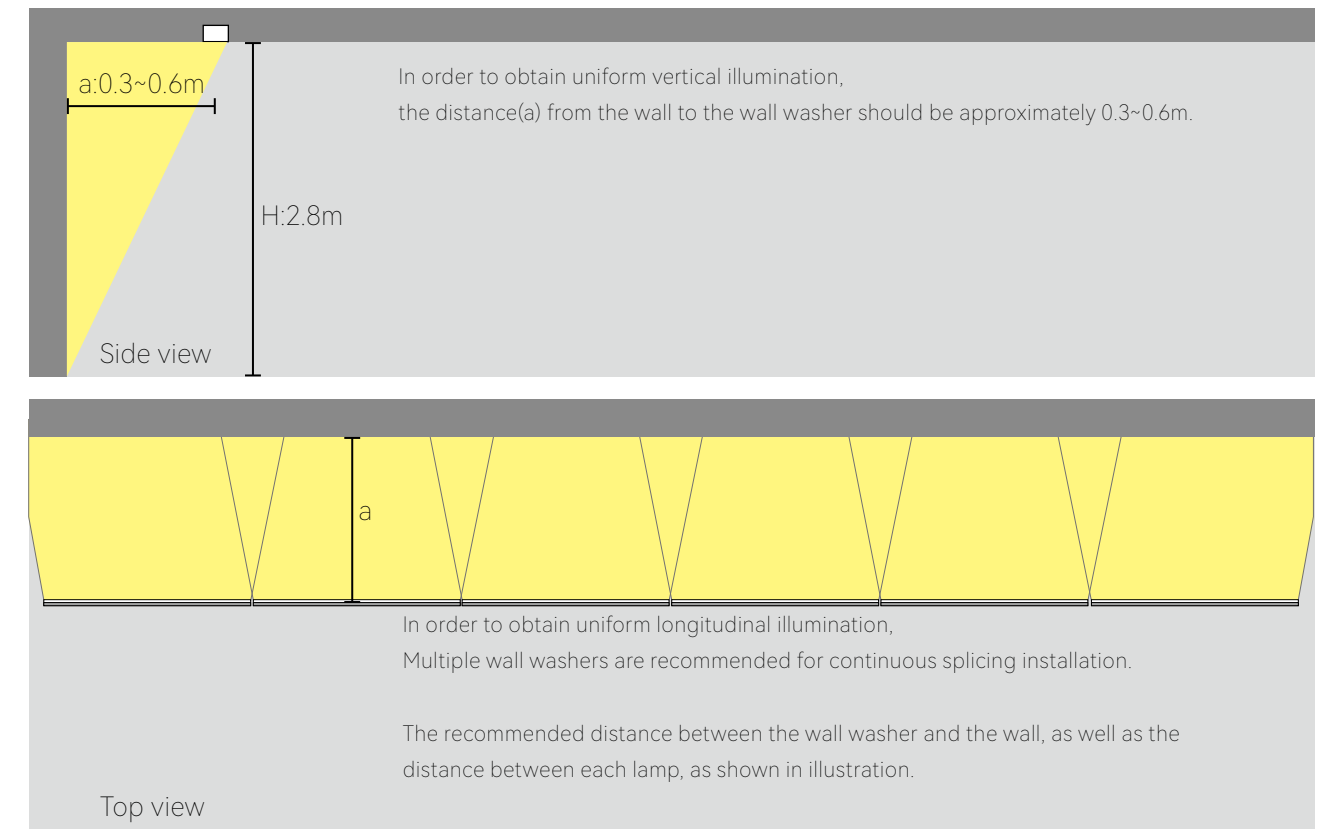
Technical drawing

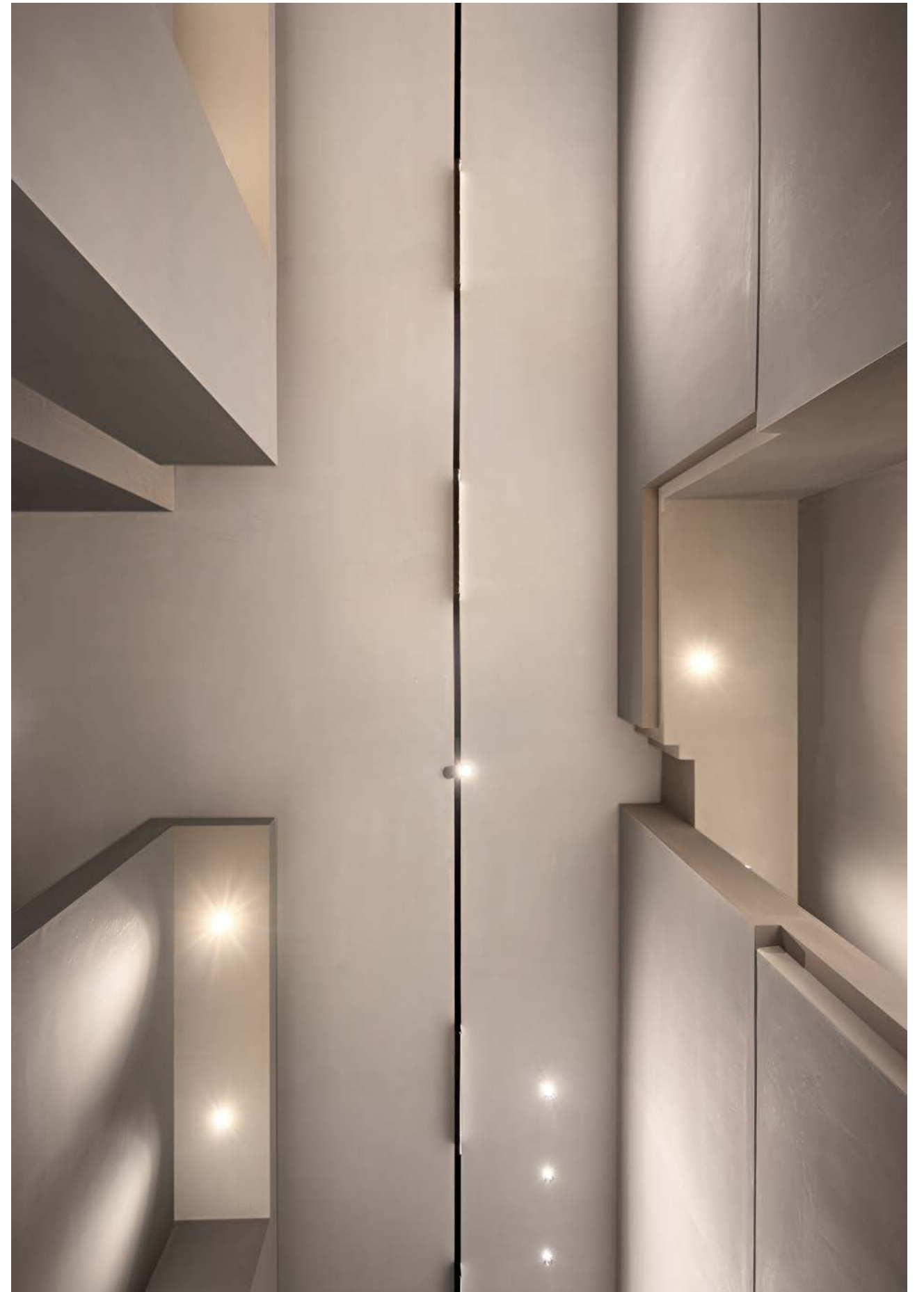


G254LED



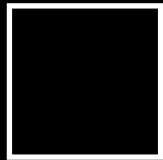
Installation specifications



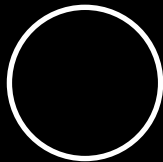




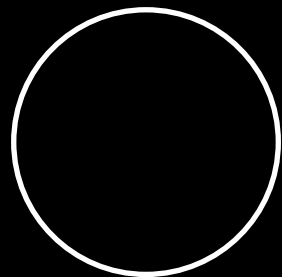
Dimension



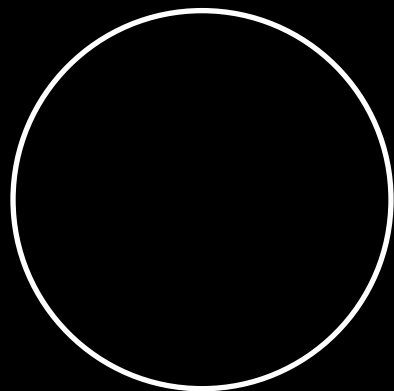
square
20mm



round
20mm

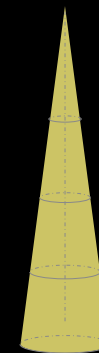


round
35mm

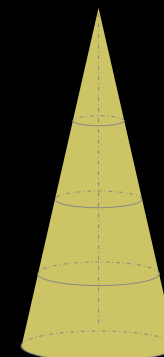


round
50mm

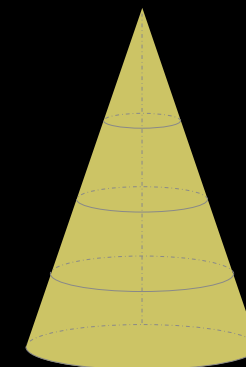
OPTICAL



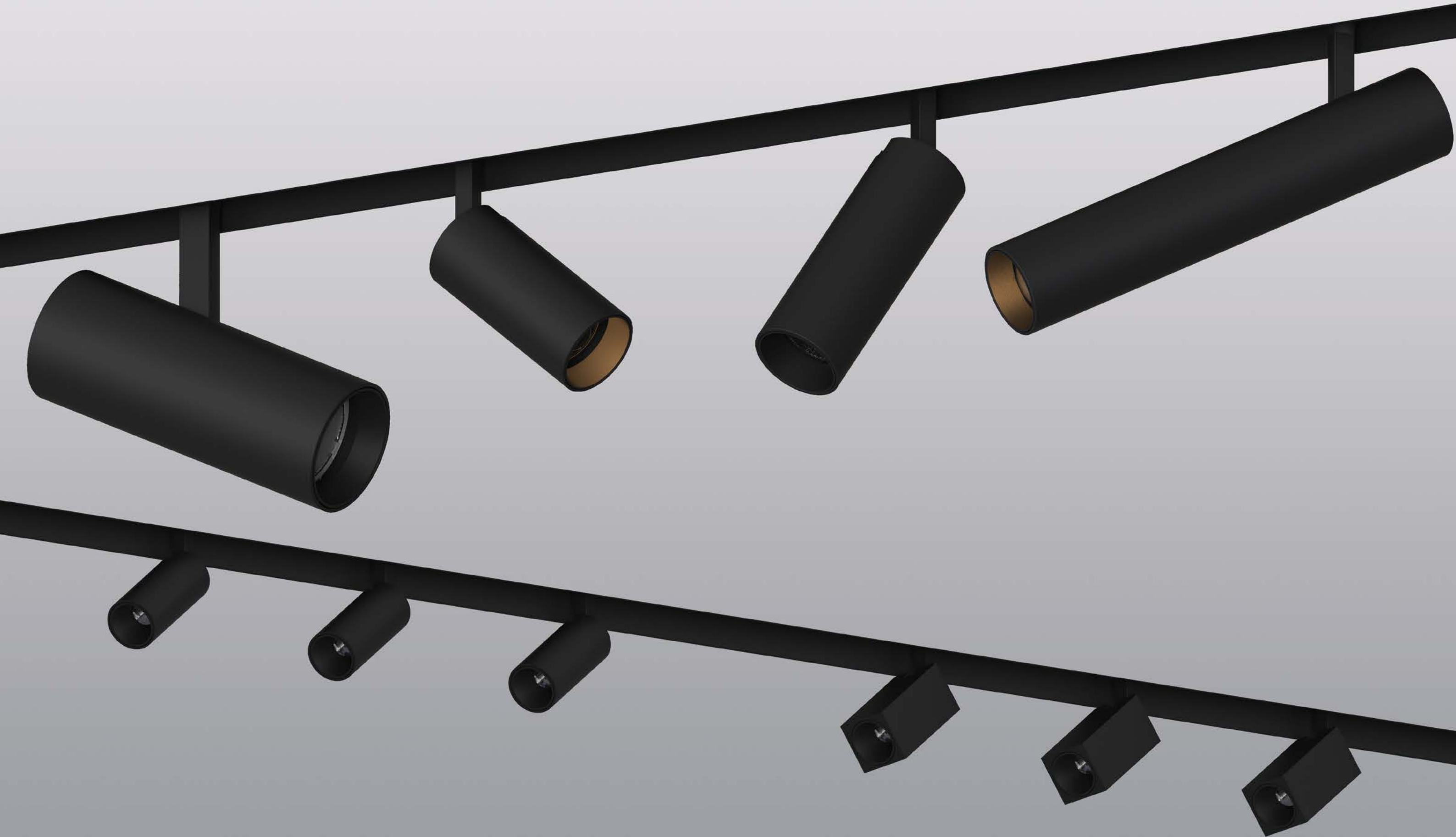
spot



med.



flood

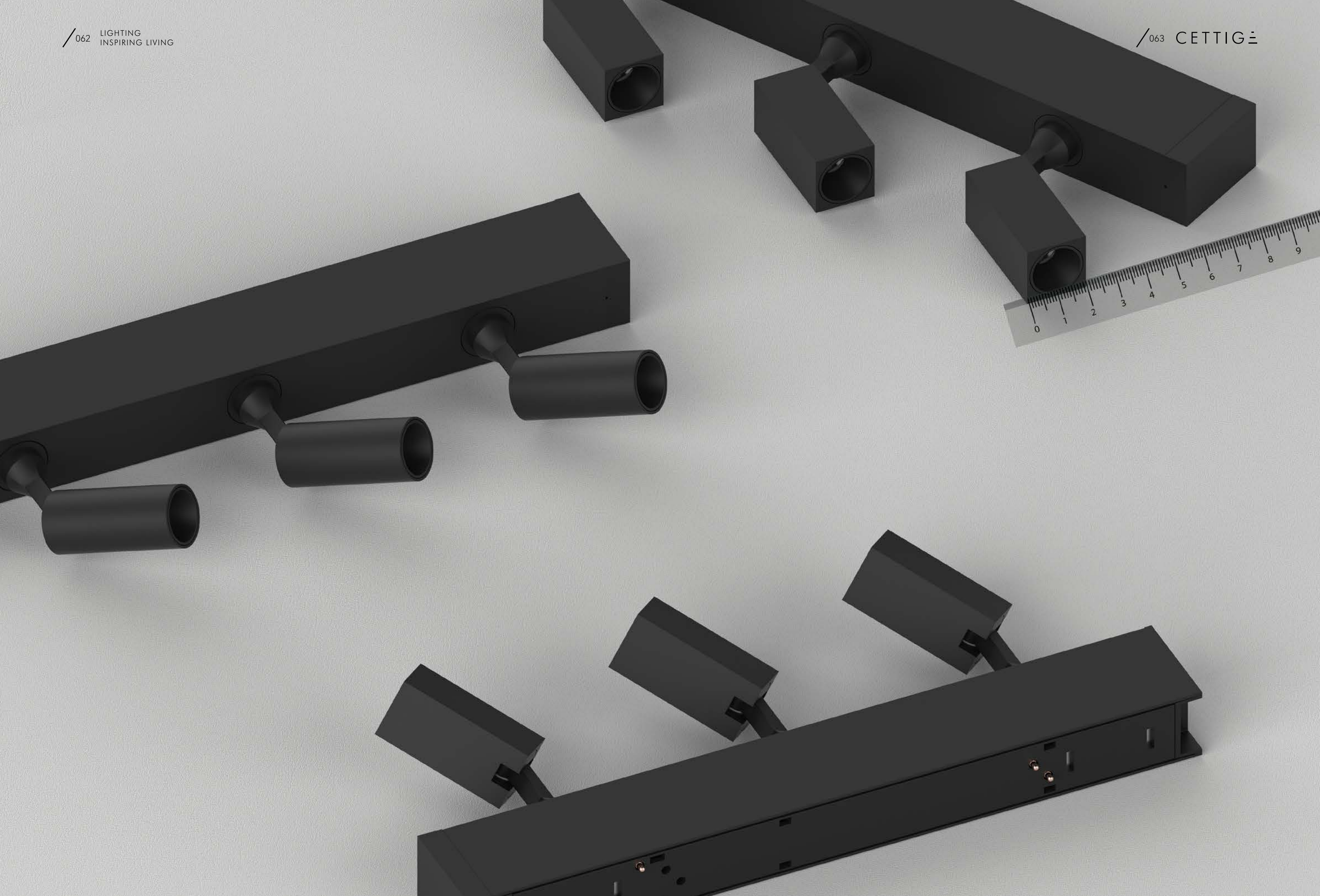




Magnetic S-Spotlight

Small and exquisite, the diameter of the lamp body is only 20mm; You will get various product styles, achieves single, double, or triple combination, as well as the flexible changing between square and round styles.





Galaxy

square G201LED
round G203LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20
LED
OSRAM
1W, 3W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5
OPTICAL
Direct illumination
Beam angle 15° /24° /33°
Optical accessories
ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH
PHYSICAL
Aluminum



Description

Magnetic suction installation. Single head square/round design, finger hole size, make the enviroment design without main lamp become more exquisite, the lamp can be fully integrated into the space.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K
CONTROL
NON-DIM
OPTICAL
15° /24° /33°

COLOUR(housing)
Black
COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K
CONTROL
1-10V, DALI

Options on request

CONTROL
BLUETOOTH

Parameters

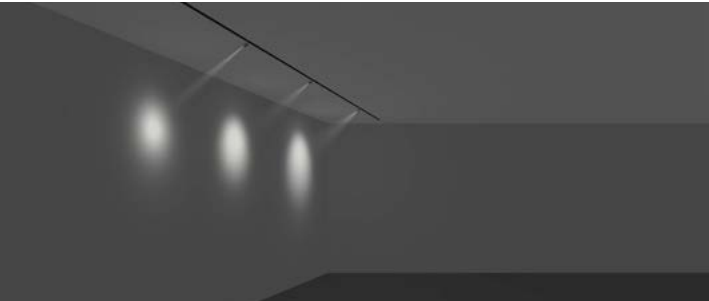
POWER	DC INPUT	CCT	LUMINOUS FLUX
1W	DC 48V	2700K	47~72 lm
		3000K	48~78 lm
3W	DC 48V	2700K	79~124 lm
		3000K	82~134 lm

Test standards:
OSRAM COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

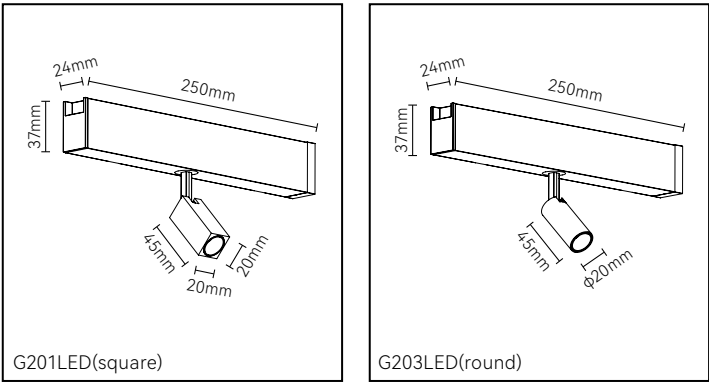
3W 15° 3000K Ra90	3W 24° 3000K Ra90	3W 33° 3000K Ra90
HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER
1 695 0.25	1 542 0.37	1 435 0.52
2 174 0.51	2 135 0.74	2 109 1.04
3 77 0.76	3 61 1.11	3 48 1.55
4 43 1.01	4 34 1.48	4 27 2.07
5 28 1.27	5 22 1.85	5 17 2.59

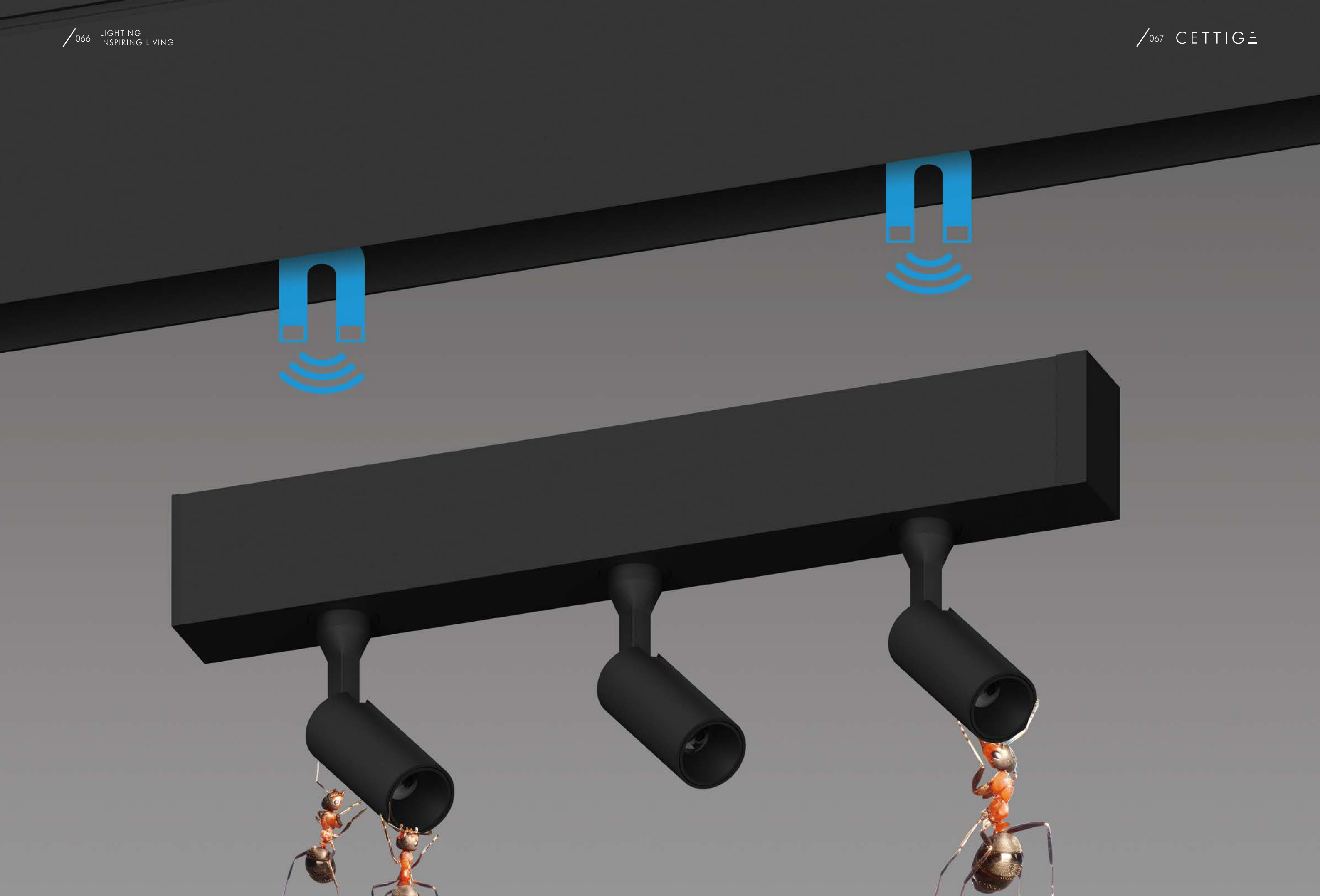
Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing





Galaxy

square G202LED
round G204LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20
LED
OSRAM
2x1W, 2x3W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5
OPTICAL
Direct illumination
Beam angle 15° /24° /33°
Optical accessories
ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH
PHYSICAL
Aluminum



Description

Magnetic suction installation. Double heads square/round design, finger hole size, single point with two direc- tion projection, make the enviroment design without main lamp become more exquisite, the lamp can be fully integrated into the space.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K
CONTROL
NON-DIM
OPTICAL
15° /24° /33°

COLOUR(housing)
Black
COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K
CONTROL
1-10V, DALI

Options on request

CONTROL
BLUETOOTH

Parameters

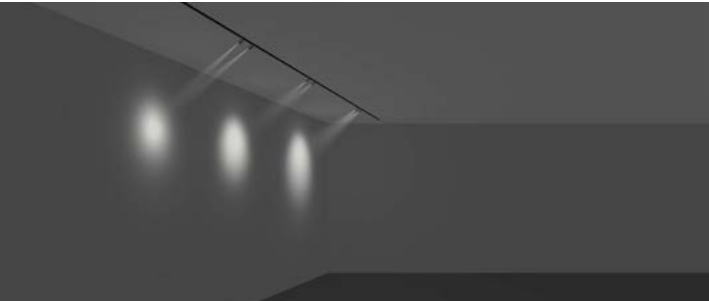
POWER	DC INPUT	CCT	LUMINOUS FLUX
2x1W	DC 48V	2700K	94~144 lm
		3000K	96~156 lm
2x3W	DC 48V	2700K	158~248 lm
		3000K	164~268 lm

Test standards:
OSRAM COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

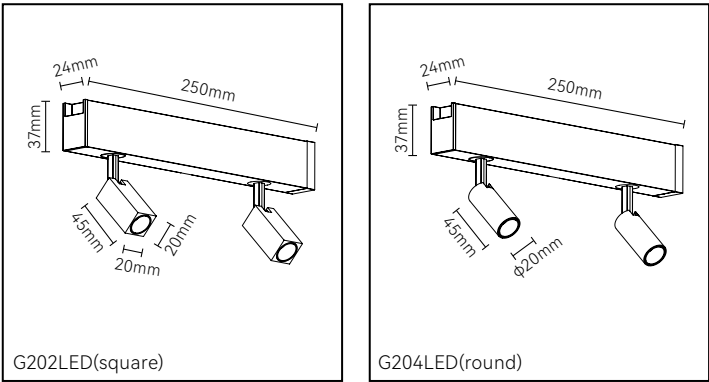
3W 15° 3000K Ra90	3W 24° 3000K Ra90	3W 33° 3000K Ra90
HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER
1 695 0.25	1 542 0.37	1 435 0.52
2 174 0.51	2 135 0.74	2 109 1.04
3 77 0.76	3 61 1.11	3 48 1.55
4 43 1.01	4 34 1.48	4 27 2.07
5 28 1.27	5 22 1.85	5 17 2.59

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Galaxy

square G205LED
round G206LED



Quickinfo

- GENERAL

Magnetic
DC48V
IP20
- LED

OSRAM
3x1W, 3x3W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 5
- OPTICAL

Direct illumination
Beam angle 15° /24° /33°
Optical accessories
- ELECTRICAL

NON-DIM
1-10V
DALI
BLUETOOTH
- PHYSICAL

Aluminum



Description

Magnetic suction installation. Triple heads square/round design, finger hole size, single point with multidirectional projection, make the enviroment design without main lamp become more exquisite, the lamp can be fully integrated into the space.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K 3000K
CONTROL
NON-DIM
OPTICAL
15° /24° /33°

COLOUR(housing)
Black
COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K 5000K
CONTROL
1-10V, DALI

Options on request

CONTROL
BLUETOOTH

Parameters

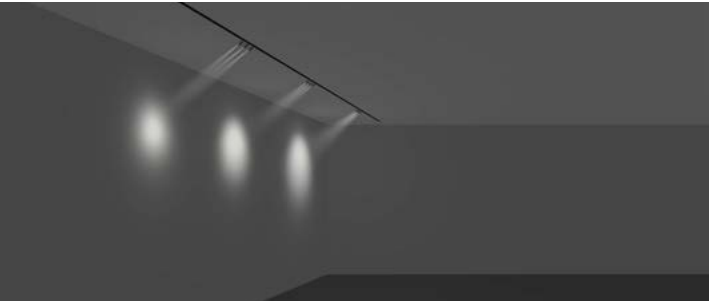
POWER	DC INPUT	CCT	LUMINOUS FLUX
3x1W	DC 48V	2700K 3000K	141~216 lm 144~234 lm
3x3W	DC 48V	2700K 3000K	237~372 lm 246~402 lm

Test standards:
OSRAM COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

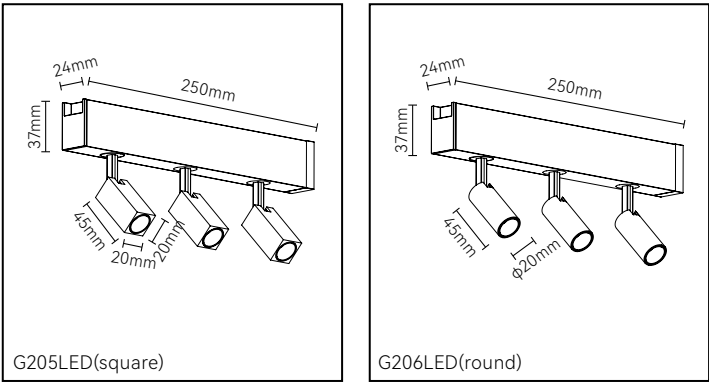
3W 15° 3000K Ra90	3W 24° 3000K Ra90	3W 33° 3000K Ra90																																																						
<table><tr><th>HEIGHT</th><th>ILLUMINANCE</th><th>DIAMETER</th></tr><tr><td>1</td><td>695</td><td>0.25</td></tr><tr><td>2</td><td>174</td><td>0.51</td></tr><tr><td>3</td><td>77</td><td>0.76</td></tr><tr><td>4</td><td>43</td><td>1.01</td></tr><tr><td>5</td><td>28</td><td>1.27</td></tr></table>	HEIGHT	ILLUMINANCE	DIAMETER	1	695	0.25	2	174	0.51	3	77	0.76	4	43	1.01	5	28	1.27	<table><tr><th>HEIGHT</th><th>ILLUMINANCE</th><th>DIAMETER</th></tr><tr><td>1</td><td>542</td><td>0.37</td></tr><tr><td>2</td><td>135</td><td>0.74</td></tr><tr><td>3</td><td>61</td><td>1.11</td></tr><tr><td>4</td><td>34</td><td>1.48</td></tr><tr><td>5</td><td>22</td><td>1.85</td></tr></table>	HEIGHT	ILLUMINANCE	DIAMETER	1	542	0.37	2	135	0.74	3	61	1.11	4	34	1.48	5	22	1.85	<table><tr><th>HEIGHT</th><th>ILLUMINANCE</th><th>DIAMETER</th></tr><tr><td>1</td><td>435</td><td>0.52</td></tr><tr><td>2</td><td>109</td><td>1.04</td></tr><tr><td>3</td><td>48</td><td>1.55</td></tr><tr><td>4</td><td>27</td><td>2.07</td></tr><tr><td>5</td><td>17</td><td>2.59</td></tr></table>	HEIGHT	ILLUMINANCE	DIAMETER	1	435	0.52	2	109	1.04	3	48	1.55	4	27	2.07	5	17	2.59
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Light effect and planning aid



Emphasis of objects or architectural elements.

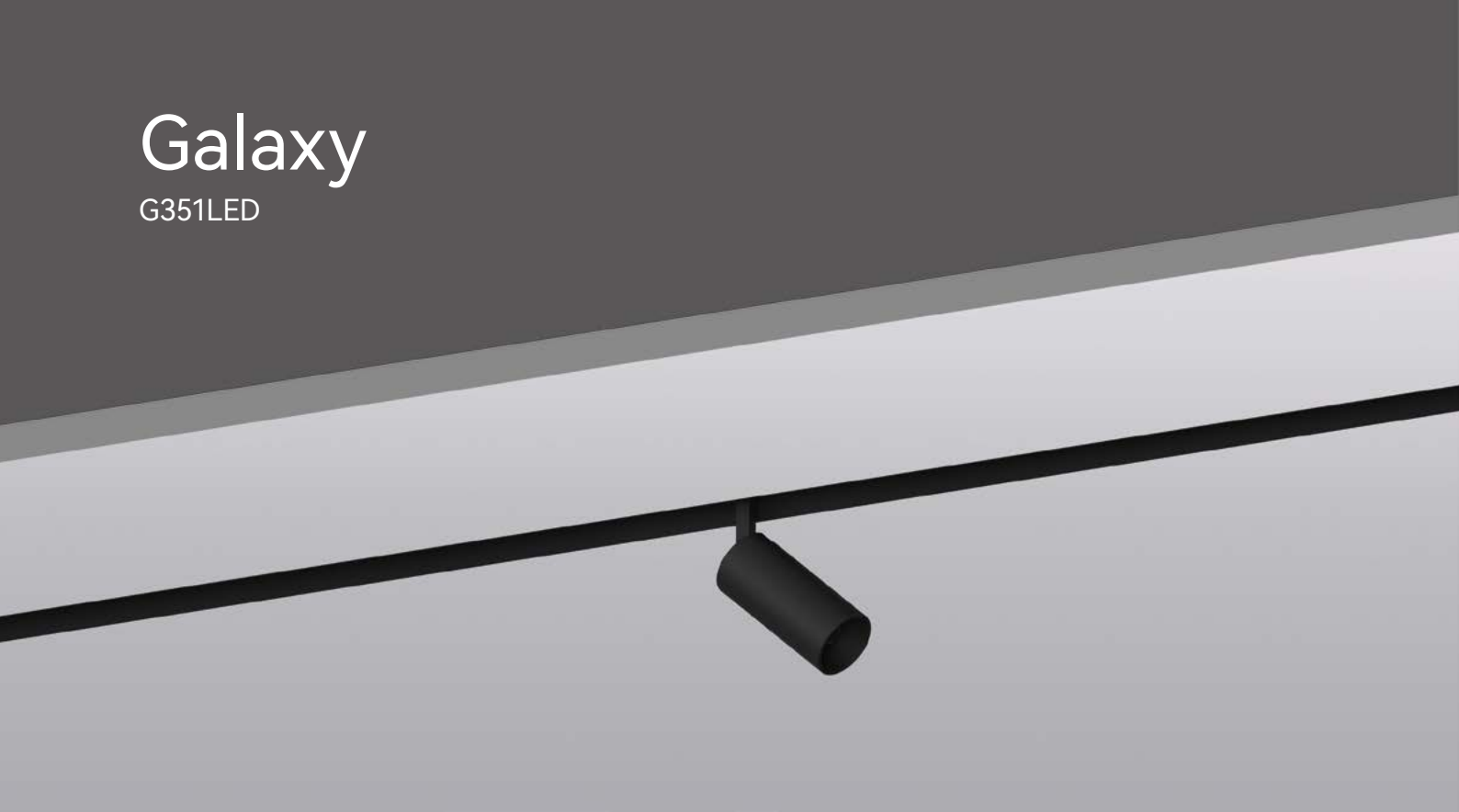
Technical drawing





Galaxy

G351LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20
LED
CITIZEN
5W
2700K, 3000K, 4000K, 5000K, TW
50000h@L80
CRI ≥ 90
SDCM: 3
OPTICAL
Direct illumination
Beam angle 15° /24° /33°
Optical accessories
ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH
PHYSICAL
Aluminum



Description

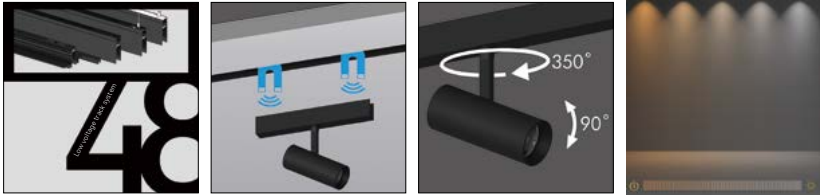
Magnetic suction installation. Small and exquisite in appearance. It can be rotated 350 ° horizontally and 90° vertically, which is better match with its delicate design.

Tunable White allows the colour temperature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K
CONTROL
NON-DIM
OPTICAL
15° /24° /33°
COLOUR(housing)
Black
COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K
CONTROL
1-10V, DALI

Options on request

COLOUR TEMPERATURE
TW (2700K~5700K)
CONTROL
BLUETOOTH

Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
5W	DC 48V	2700K	352~378 lm
		3000K	375~381 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

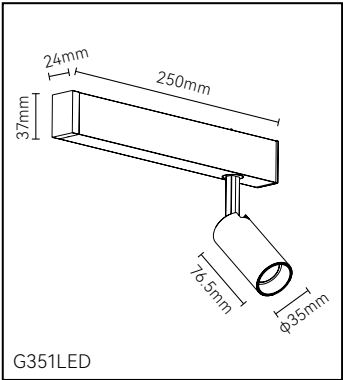
5W 15° 3000K Ra90	5W 24° 3000K Ra90	5W 33° 3000K Ra90
H(m) 1 2 3 4 5	H(m) 1 2 3 4 5	H(m) 1 2 3 4 5
E(lx) 3623 906 403 226 145	E(lx) 1756 439 195 110 70	E(lx) 1069 267 119 67 43
D(m) 0.26 0.51 0.76 1.02 1.27	D(m) 0.41 0.83 1.24 1.65 2.06	D(m) 0.60 1.20 1.81 2.41 3.01
HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Galaxy

G353LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20
LED
CITIZEN
2x5W
2700K, 3000K, 4000K, 5000K, TW
50000h@L80
CRI ≥ 90
SDCM: 3
OPTICAL
Direct illumination
Beam angle 15° /24° /33°
Optical accessories
ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH
PHYSICAL
Aluminum



Description

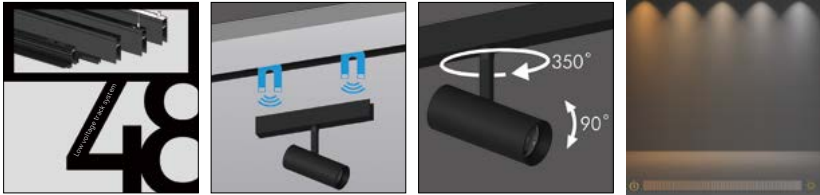
Magnetic suction installation.Small and exquisite in appearance. Double heads design makes the ceiling more beautiful and more matching with the delicate design.

Tunable White allows the colour temperature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K
CONTROL
NON-DIM
OPTICAL
15° /24° /33°
COLOUR(housing)
Black
COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K
CONTROL
1-10V, DALI

Options on request

COLOUR TEMPERATURE
TW (2700K~6000K)
CONTROL
BLUETOOTH

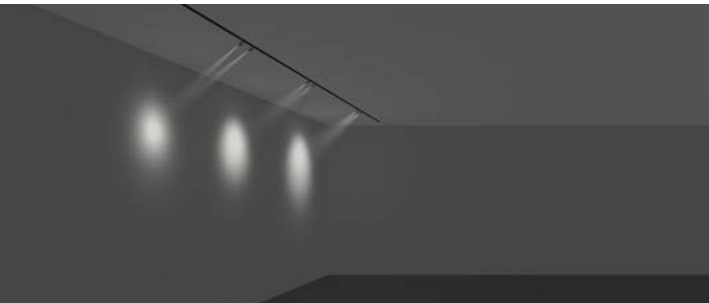
Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
2x5W	DC 48V	2700K	695~730 lm
		3000K	699~732 lm
Test standards: Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.			

Light Distribution

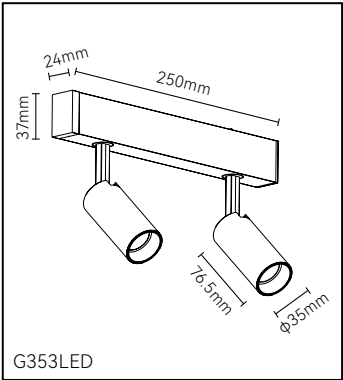
5W 15° 3000K Ra90			5W 24° 3000K Ra90			5W 33° 3000K Ra90		
H(m)	E(lx)	D(m)	H(m)	E(lx)	D(m)	H(m)	E(lx)	D(m)
1	6478	0.25	1	3465	0.40	1	2355	0.54
2	1620	0.49	2	866	0.79	2	589	1.07
3	720	0.74	3	385	1.19	3	262	1.61
4	405	0.99	4	217	1.59	4	147	2.14
5	259	1.23	5	139	1.99	5	94	2.68
HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing





Galaxy

G358LED & G3510LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20
LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3
OPTICAL
Direct illumination
Beam angle 15° /24° /33°
Optical accessories
ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH
PHYSICAL
Aluminum



Description

Magnetic suction installation, ultra small diameter light aperture, delicate mini modeling design, make the minimalist style more simple.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K
CONTROL
NON-DIM
OPTICAL
15° /24° /33°
COLOUR(housing)
Black
COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K
CONTROL
1-10V, DALI
Options on request
CONTROL
BLUETOOTH

Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
7W	DC 48V	2700K	401~452 lm
		3000K	446~469 lm
Test standards: Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.			

Light Distribution

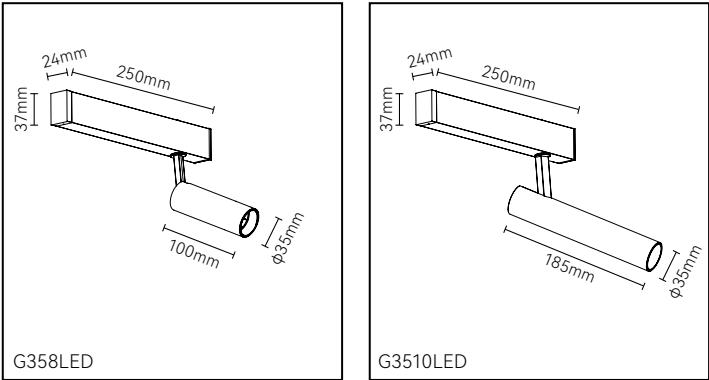
7W 15° 3000K Ra90			7W 24° 3000K Ra90			7W 33° 3000K Ra90		
H(m)	E(lx)	D(m)	H(m)	E(lx)	D(m)	H(m)	E(lx)	D(m)
1	4180	0.24	1	2399	0.38	1	1485	0.54
2	1045	0.48	2	600	0.76	2	371	1.07
3	464	0.72	3	267	1.14	3	165	1.60
4	261	0.96	4	150	1.53	4	93	2.14
5	167	1.19	5	96	1.91	5	59	2.67
HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER

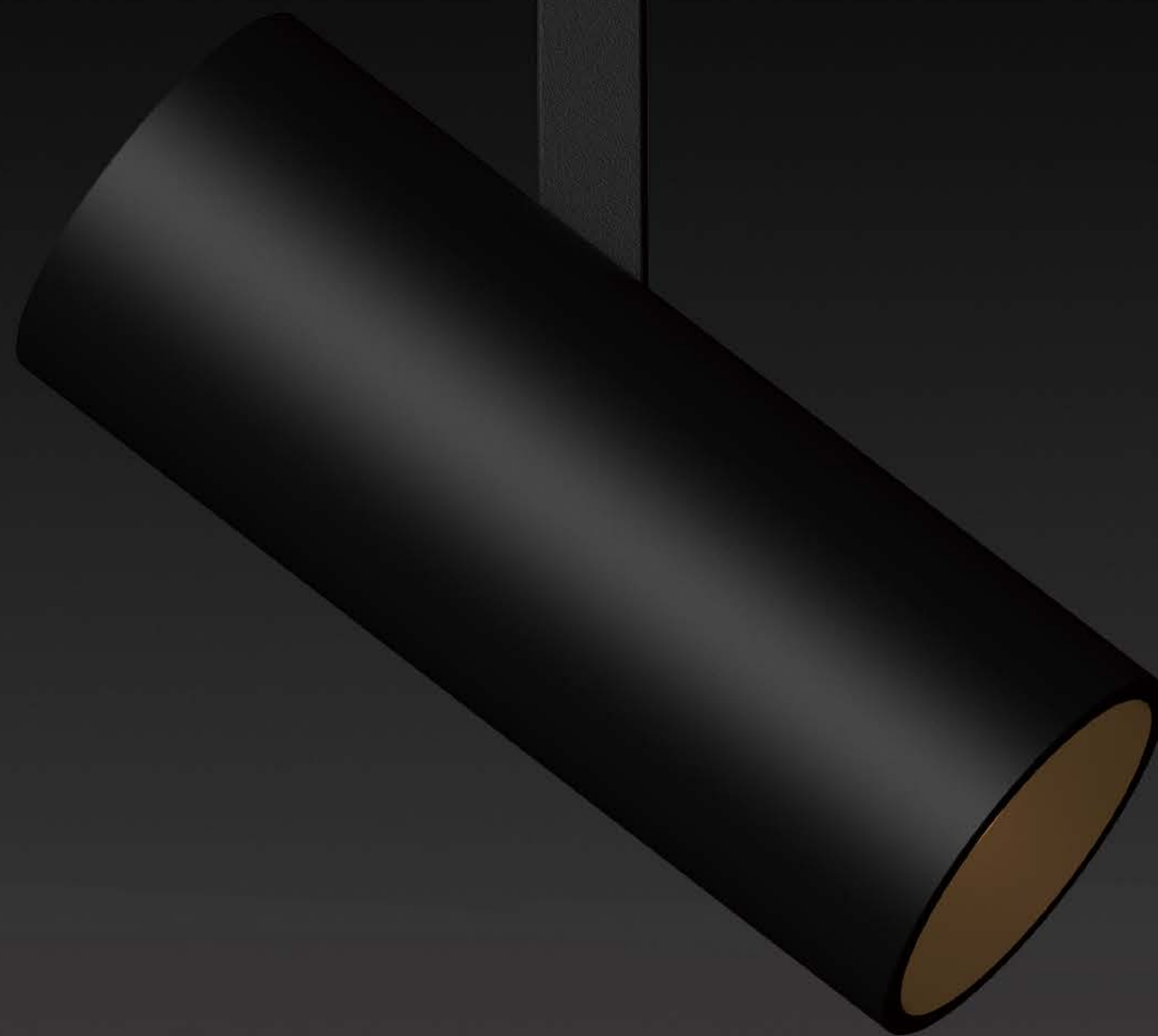
Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing





φ50mm

12W

15° / 24° / 38°

Galaxy

G501LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20
LED
CITIZEN
12W
2700K, 3000K, 4000K, 5000K, TW
50000h@L80
CRI ≥ 90
SDCM: 3
OPTICAL
Direct illumination
Beam angle 15° /24° /38°
Optical accessories
ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH
PHYSICAL
Aluminum



Description

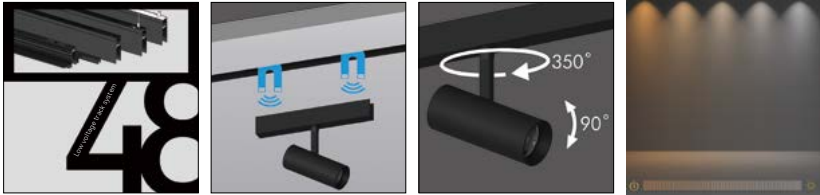
Magnetic suction installation. Its solid appearance can provide more luminous flux. It can be rotated 350° horizontally and 90° vertically.

Tunable White allows the colour temperature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K
CONTROL
NON-DIM
OPTICAL
15° /24° /38°
COLOUR(housing)
Black
COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K
CONTROL
1-10V, DALI

Options on request

COLOUR TEMPERATURE
TW (2700K~6000K)
CONTROL
BLUETOOTH

Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
12W	DC 48V	2700K	802~825 lm
		3000K	821~864 lm
Test standards: Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.			

Light Distribution

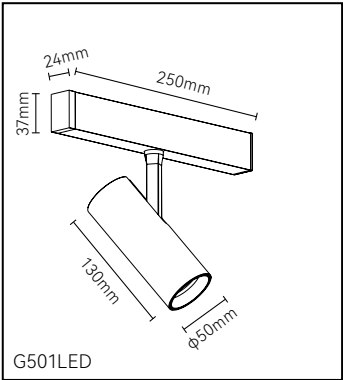
12W 15° 3000K Ra90	12W 24° 3000K Ra90	12W 38° 3000K Ra90
H(m) 1 2 3 4 5	H(m) 1 2 3 4 5	H(m) 1 2 3 4 5
E(lx) 8997 2249 1000 562 360	E(lx) 4853 1213 539 303 194	E(lx) 1989 497 221 124 80
D(m) 0.25 0.51 0.76 1.02 1.27	D(m) 0.42 0.84 1.27 1.69 2.11	D(m) 0.69 1.38 2.07 2.76 3.45
HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER	HEIGHT ILLUMINANCE DIAMETER

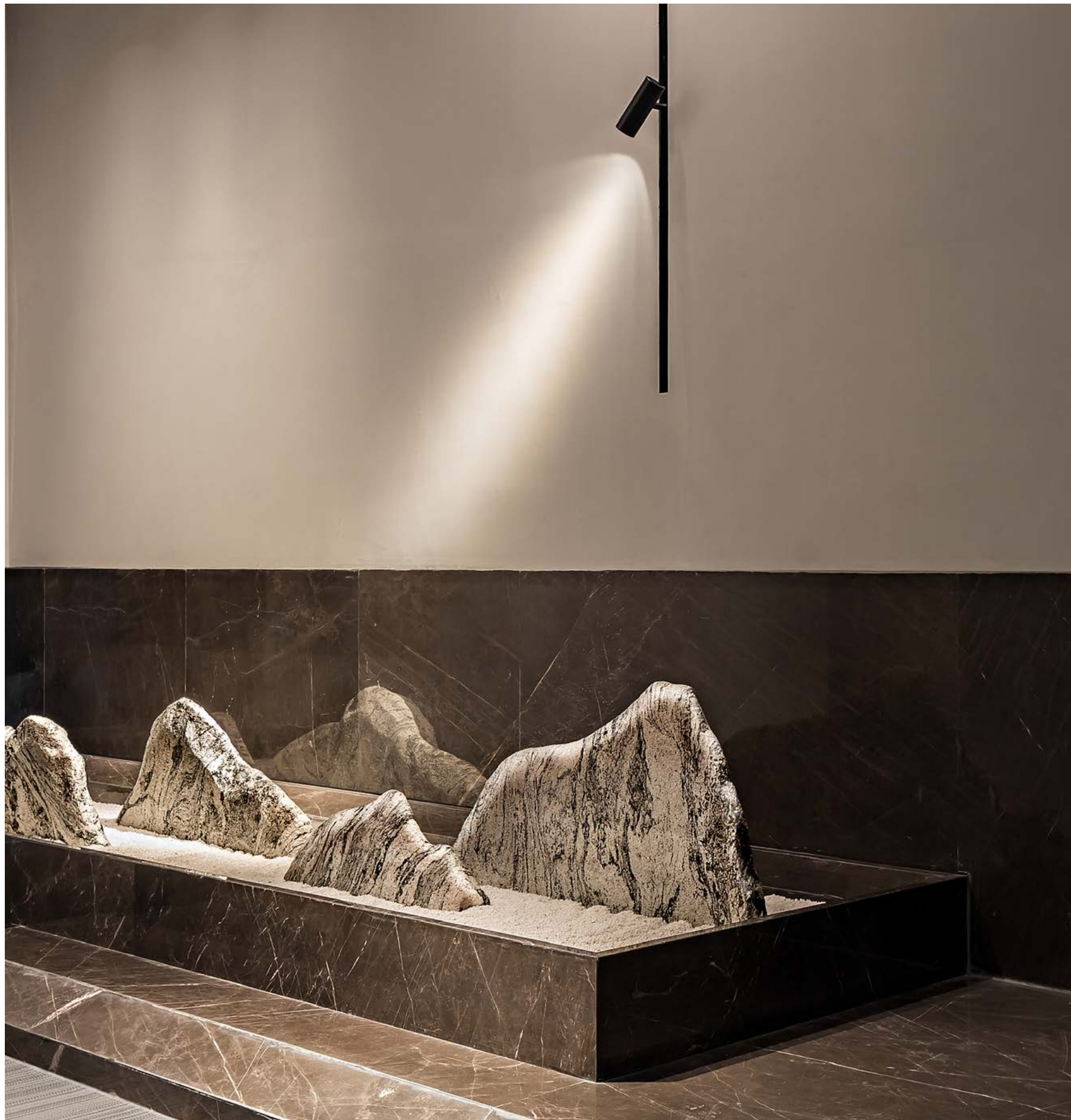
Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing







Focusing Spotlight

These product family can meet your need when the space are limited somehow, adjust the beam angle continuously by hand, different light distribution options enrich space design to meet different lighting needs.

Galaxy

G352LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
CITIZEN
5W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 18° ~ 36°
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



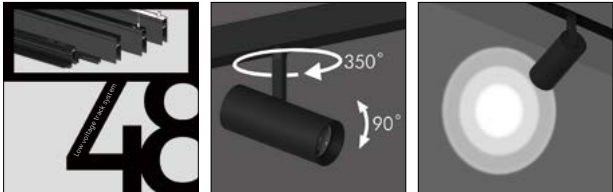
Description

Magnetic suction installation. Small and exquisite in appearance. The adjustable focus design enables the beam angle to be adjusted between 18° and 36° . Flexible dimming makes your design easier. Tunable White allows the colour temperature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
18° ~ 36°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

CONTROL
BLUETOOTH

Parameters

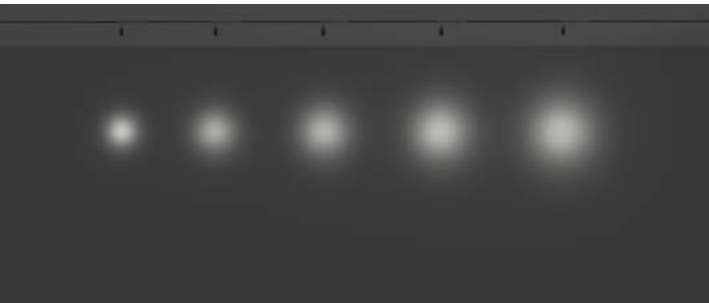
POWER	DC INPUT	CCT	LUMINOUS FLUX
5W	DC 48V	2700K 3000K	109~136 lm 119~141 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

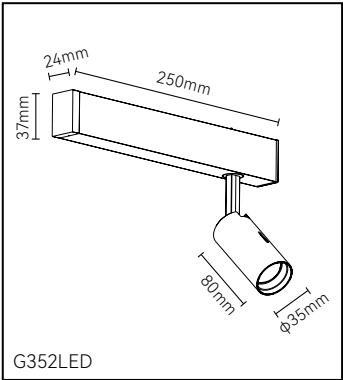
5W 18° 3000K Ra90			5W 36° 3000K Ra90		
H(m)	E(lx)	D(m)	H(m)	E(lx)	D(m)
1	656	0.37	1	358	0.66
2	164	0.73	2	90	1.32
3	73	1.10	3	40	1.98
4	41	1.46	4	22	2.64
5	26	1.83	5	14	3.30
HEIGHT	ILLUMINANCE	DIAMETER	HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



G352LED



↕
φ35mm
18° ~ 36°



Galaxy

G354LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20
LED
CITIZEN
2x5W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3
OPTICAL
Direct illumination
Beam angle 18° ~ 36°
Optical accessories
ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH
PHYSICAL
Aluminum



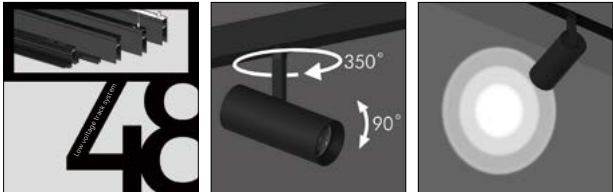
Description

Magnetic suction installation. Small and exquisite in appearance. Double heads design and adjustable focusing design make the ceiling more beautiful and your design can be more simple. Tunable White allows the colour temperature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K
CONTROL
NON-DIM
OPTICAL
18° ~ 36°
COLOUR(housing)
Black
COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K
CONTROL
1-10V, DALI

Options on request

CONTROL
BLUETOOTH

Parameters

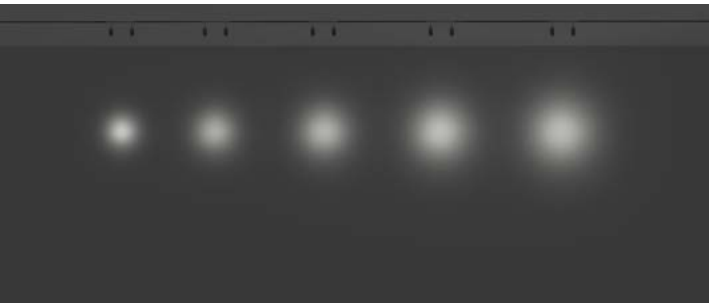
POWER	DC INPUT	CCT	LUMINOUS FLUX
2x5W	DC 48V	2700K	218~272 lm
		3000K	238~282 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

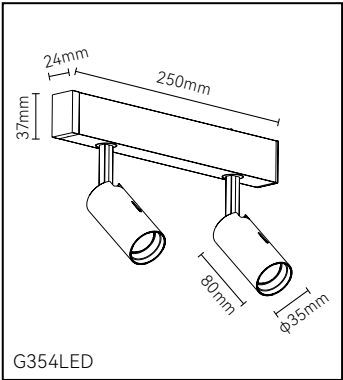
5W 18° 3000K Ra90	5W 36° 3000K Ra90
H(m)	H(m)
E(lx)	E(lx)
D(m)	D(m)
1	1
2	2
3	3
4	4
5	5
HEIGHT	HEIGHT
ILLUMINANCE	ILLUMINANCE
DIAMETER	DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing





φ35mm
12° ~ 36°

Galaxy

G357LED & G359LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 12° ~ 36°
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



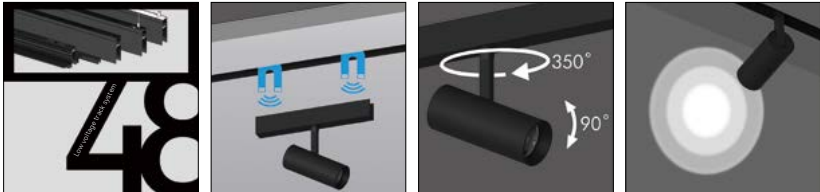
Description

Magnetic suction installation, ultra small diameter light output aperture, delicate mini modeling with focusing technology, so that changeful lighting and minimalist style can be integrated perfectly.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
12° ~ 36°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

CONTROL
BLUETOOTH

Parameters

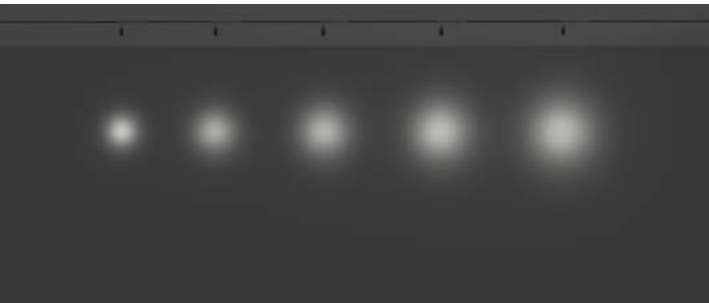
POWER	DC INPUT	CCT	LUMINOUS FLUX
7W	DC 48V	2700K 3000K	118~135 lm 125~143 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

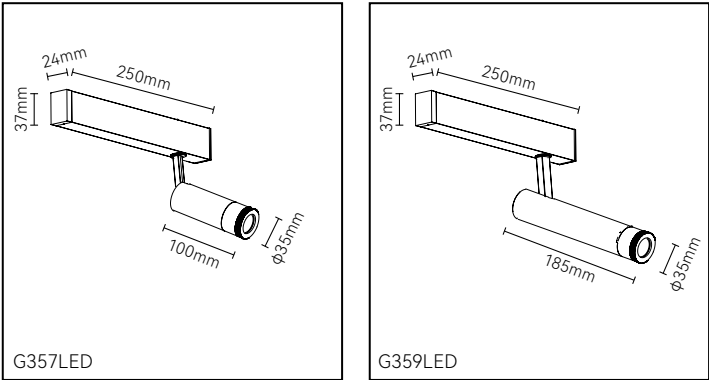
7W 12° 3000K Ra90				7W 36° 3000K Ra90			
H(m)	E(lx)	D(m)		H(m)	E(lx)	D(m)	
1	2469	0.21		1	469	0.61	
2	617	0.42		2	117	1.21	
3	274	0.62		3	52	1.82	
4	154	0.83		4	29	2.42	
5	99	1.04		5	19	3.03	
HEIGHT	ILLUMINANCE	DIAMETER		HEIGHT	ILLUMINANCE	DIAMETER	

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Galaxy

G356LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 12° ~ 36°
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



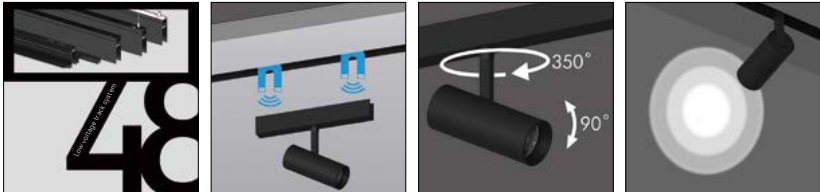
Description

Magnetic suction installation. The slender lamp body provides your space with a refreshing style. It can be rotated 350 ° horizontally and 90° vertically.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
12° ~ 36°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

CONTROL
BLUETOOTH

Parameters

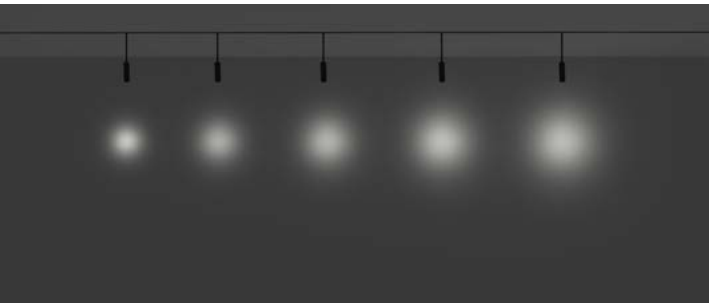
POWER	DC INPUT	CCT	LUMINOUS FLUX
7W	DC 48V	2700K 3000K	118~135 lm 125~143 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

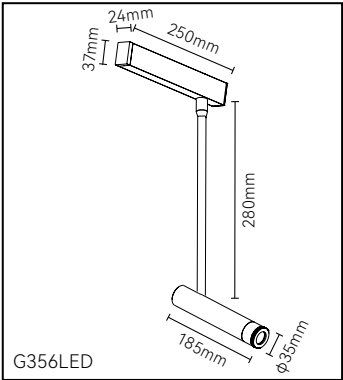
7W 12° 3000K Ra90				7W 36° 3000K Ra90			
H(m)	E(lx)	D(m)		H(m)	E(lx)	D(m)	
1	2469	0.21		1	469	0.61	
2	617	0.42		2	117	1.21	
3	274	0.62		3	52	1.82	
4	154	0.83		4	29	2.42	
5	99	1.04		5	19	3.03	
HEIGHT	ILLUMINANCE	DIAMETER		HEIGHT	ILLUMINANCE	DIAMETER	

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing





φ50mm



φ35mm



Galaxy

G355LED



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
CITIZEN
5W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15° /24° /33°
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



RoHS



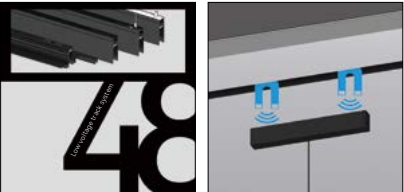
Description

Magnetic suction installation. The suspension design with small and exquisite lamp body can offer you a extremely exquisite style of space.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° /24° /33°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
5W	DC 48V	2700K 3000K	352~378 lm 375~381 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

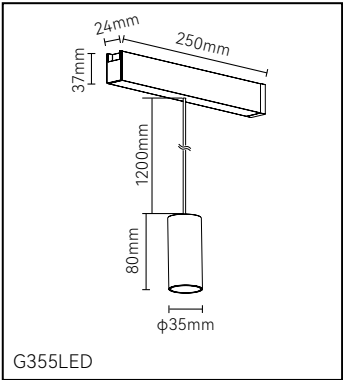
5W 15° 3000K Ra90	5W 24° 3000K Ra90	5W 33° 3000K Ra90																																																															
<table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>3623</td><td>0.26</td></tr><tr><td>2</td><td>906</td><td>0.51</td></tr><tr><td>3</td><td>403</td><td>0.76</td></tr><tr><td>4</td><td>226</td><td>1.02</td></tr><tr><td>5</td><td>145</td><td>1.27</td></tr><tr><td>HEIGHT</td><td>ILLUMINANCE</td><td>DIAMETER</td></tr></table>	H(m)	E(lx)	D(m)	1	3623	0.26	2	906	0.51	3	403	0.76	4	226	1.02	5	145	1.27	HEIGHT	ILLUMINANCE	DIAMETER	<table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>1756</td><td>0.41</td></tr><tr><td>2</td><td>439</td><td>0.83</td></tr><tr><td>3</td><td>195</td><td>1.24</td></tr><tr><td>4</td><td>110</td><td>1.65</td></tr><tr><td>5</td><td>70</td><td>2.06</td></tr><tr><td>HEIGHT</td><td>ILLUMINANCE</td><td>DIAMETER</td></tr></table>	H(m)	E(lx)	D(m)	1	1756	0.41	2	439	0.83	3	195	1.24	4	110	1.65	5	70	2.06	HEIGHT	ILLUMINANCE	DIAMETER	<table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>1069</td><td>0.60</td></tr><tr><td>2</td><td>267</td><td>1.20</td></tr><tr><td>3</td><td>119</td><td>1.81</td></tr><tr><td>4</td><td>67</td><td>2.41</td></tr><tr><td>5</td><td>43</td><td>3.01</td></tr><tr><td>HEIGHT</td><td>ILLUMINANCE</td><td>DIAMETER</td></tr></table>	H(m)	E(lx)	D(m)	1	1069	0.60	2	267	1.20	3	119	1.81	4	67	2.41	5	43	3.01	HEIGHT	ILLUMINANCE	DIAMETER
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HEIGHT	ILLUMINANCE	DIAMETER																																																															

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



G355LED

Galaxy

G503LED

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
15° /24° /38°

COLOUR(housing)
Black

COLOUR(reflector)
Black, White, Gold

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

COLOUR TEMPERATURE
TW (2700K~6000K)

CONTROL
BLUETOOTH

Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
12W	DC 48V	2700K	802~825 lm
		3000K	821~864 lm

Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

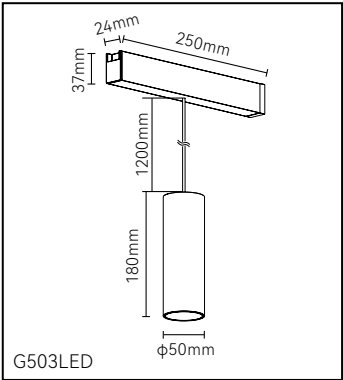
12W 15° 3000K Ra90	12W 24° 3000K Ra90	12W 38° 3000K Ra90																																																															
<table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>8997</td><td>0.25</td></tr><tr><td>2</td><td>2249</td><td>0.51</td></tr><tr><td>3</td><td>1000</td><td>0.76</td></tr><tr><td>4</td><td>562</td><td>1.02</td></tr><tr><td>5</td><td>360</td><td>1.27</td></tr><tr><td>HEIGHT</td><td>ILLUMINANCE</td><td>DIAMETER</td></tr></table>	H(m)	E(lx)	D(m)	1	8997	0.25	2	2249	0.51	3	1000	0.76	4	562	1.02	5	360	1.27	HEIGHT	ILLUMINANCE	DIAMETER	<table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>4853</td><td>0.42</td></tr><tr><td>2</td><td>1213</td><td>0.84</td></tr><tr><td>3</td><td>539</td><td>1.27</td></tr><tr><td>4</td><td>303</td><td>1.69</td></tr><tr><td>5</td><td>194</td><td>2.11</td></tr><tr><td>HEIGHT</td><td>ILLUMINANCE</td><td>DIAMETER</td></tr></table>	H(m)	E(lx)	D(m)	1	4853	0.42	2	1213	0.84	3	539	1.27	4	303	1.69	5	194	2.11	HEIGHT	ILLUMINANCE	DIAMETER	<table><tr><th>H(m)</th><th>E(lx)</th><th>D(m)</th></tr><tr><td>1</td><td>1989</td><td>0.69</td></tr><tr><td>2</td><td>497</td><td>1.38</td></tr><tr><td>3</td><td>221</td><td>2.07</td></tr><tr><td>4</td><td>124</td><td>2.76</td></tr><tr><td>5</td><td>80</td><td>3.45</td></tr><tr><td>HEIGHT</td><td>ILLUMINANCE</td><td>DIAMETER</td></tr></table>	H(m)	E(lx)	D(m)	1	1989	0.69	2	497	1.38	3	221	2.07	4	124	2.76	5	80	3.45	HEIGHT	ILLUMINANCE	DIAMETER
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HEIGHT	ILLUMINANCE	DIAMETER																																																															

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
CITIZEN
12W
2700K, 3000K, 4000K, 5000K, TW
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 15° /24° /38°
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



Description

Magnetic suction installation. The suspension design can still give the environment a trace of taste without the main light design. Tunable White allows the colour temperature to be continuously adjusted from warm light to cool light.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features







White

Black

Gold

Flexible changeable

With many interesting decorative colors, this lamp can match any design concept in the room. Magnet type face ring installation method, more flexible installation and disassembly, according to the scene can be DIY lighting module, so as to achieve different effects.

Galaxy

G751LED

Standard configuration

COLOUR TEMPERATURE
2700K
3000K

CONTROL
NON-DIM

OPTICAL
18° / 40°

COLOUR(housing)
Black

COLOUR(reflector)
Black

Extended configuration

COLOUR TEMPERATURE
4000K
5000K

CONTROL
1-10V, DALI

Options on request

CONTROL
BLUETOOTH

Parameters

POWER	DC INPUT	CCT	LUMINOUS FLUX
7W	DC 48V	2700K	416~439 lm
		3000K	455~478 lm

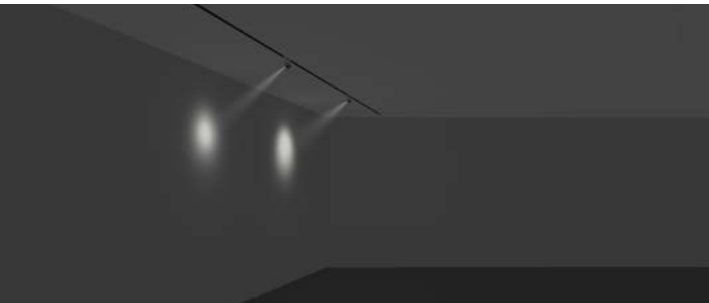
Test standards:
Citizen COB, CRI 90, tolerance range of electrical and optical parameters: ±10%.

Light Distribution

7W 18° 3000K Ra90		
H(m)	E(lx)	D(m)
1	3049	0.32
2	762	0.64
3	339	0.95
4	191	1.27
5	122	1.59
HEIGHT	ILLUMINANCE	DIAMETER

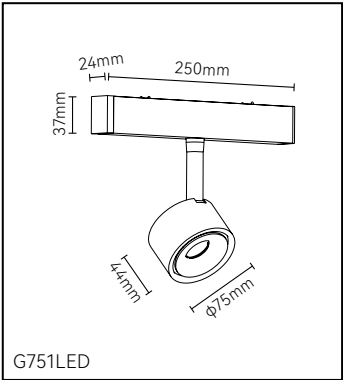
7W 40° 3000K Ra90		
H(m)	E(lx)	D(m)
1	889	0.74
2	222	1.47
3	99	2.21
4	56	2.94
5	36	3.68
HEIGHT	ILLUMINANCE	DIAMETER

Light effect and planning aid



Emphasis of objects or architectural elements.

Technical drawing



Quickinfo

GENERAL
Magnetic
DC48V
IP20

LED
CITIZEN
7W
2700K, 3000K, 4000K, 5000K
50000h@L80
CRI ≥ 90
SDCM: 3

OPTICAL
Direct illumination
Beam angle 18° / 40°
Optical accessories

ELECTRICAL
NON-DIM
1-10V
DALI
BLUETOOTH

PHYSICAL
Aluminum



Description

Track installation, "probe" shape design makes the space full of fun.

Applications

Showrooms, Restaurants, Star-rated Hotels, Villas, Residential buildings, etc.

Features



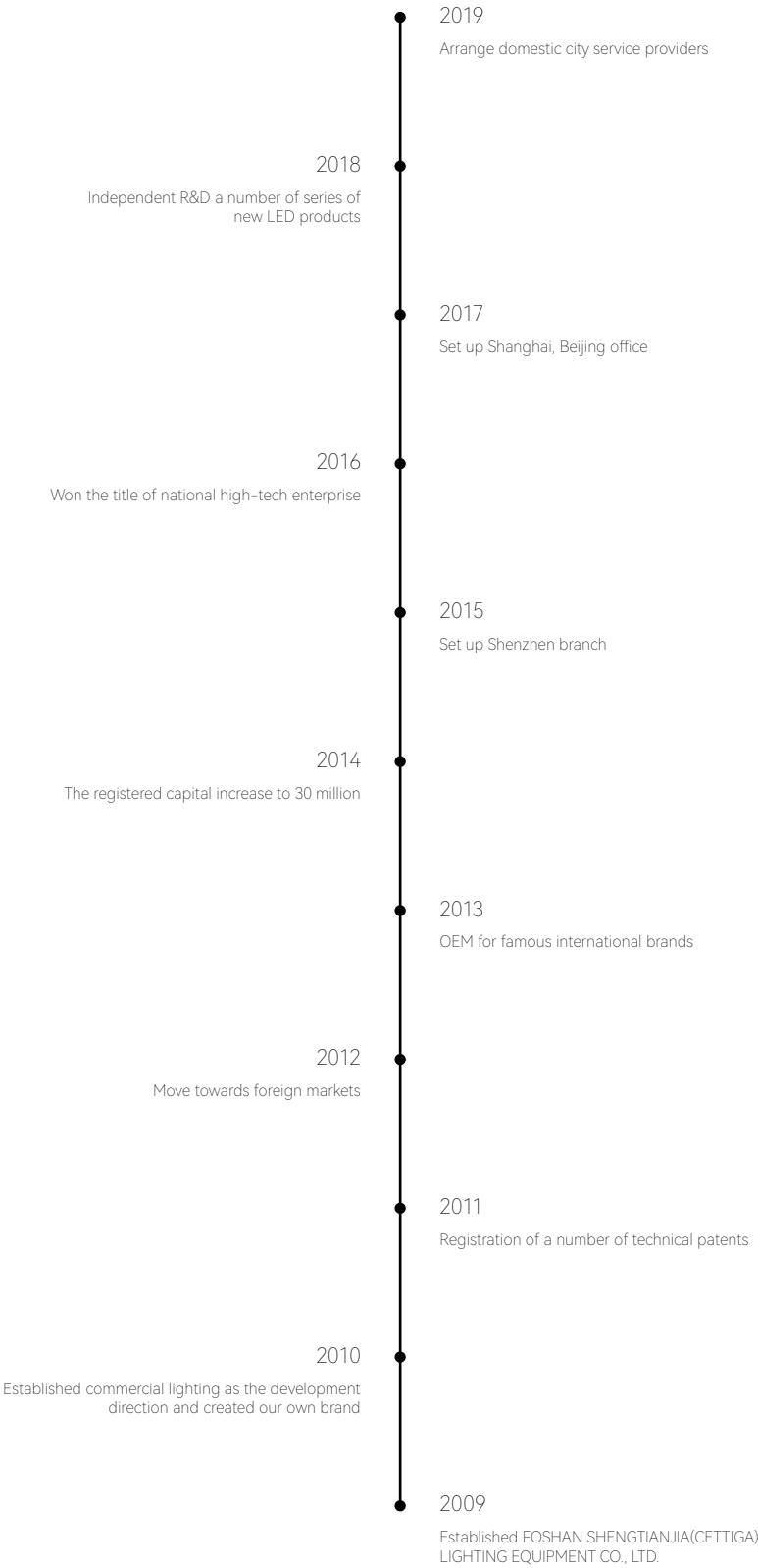
Customized Solutions

Cettiga not only has world-class lighting products, but also take into account the various needs of our customers and can meet the special customization of our customers. We have a dedicated custom design team that can provide complete product design and manufacturing services based on the customer's lighting requirements.



Thank you

Development history



CETTIGÆ

Galaxy

FOSHAN SHENGTIANJIA(CETTIGA) LIGHTING EQUIPMENT CO., LTD.

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Website: www.cettiga.com