

# HUBLIT



Hublit Lighting



## ARCHITECTURAL LIGHTING CATALOGUE







# HUBLIT



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**06**    **STRIAL SERIES**



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**HUBLIT**

# STRIAL

Downlighter

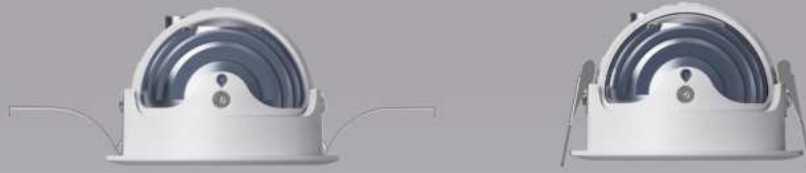


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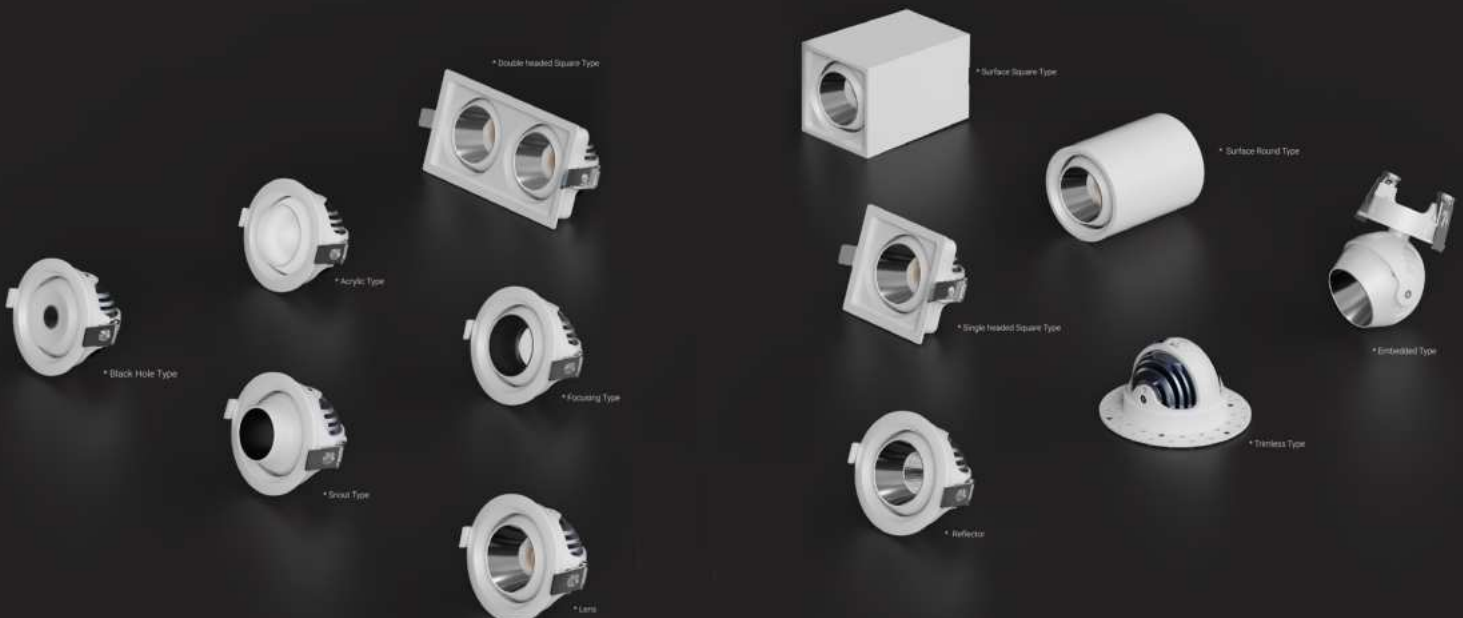


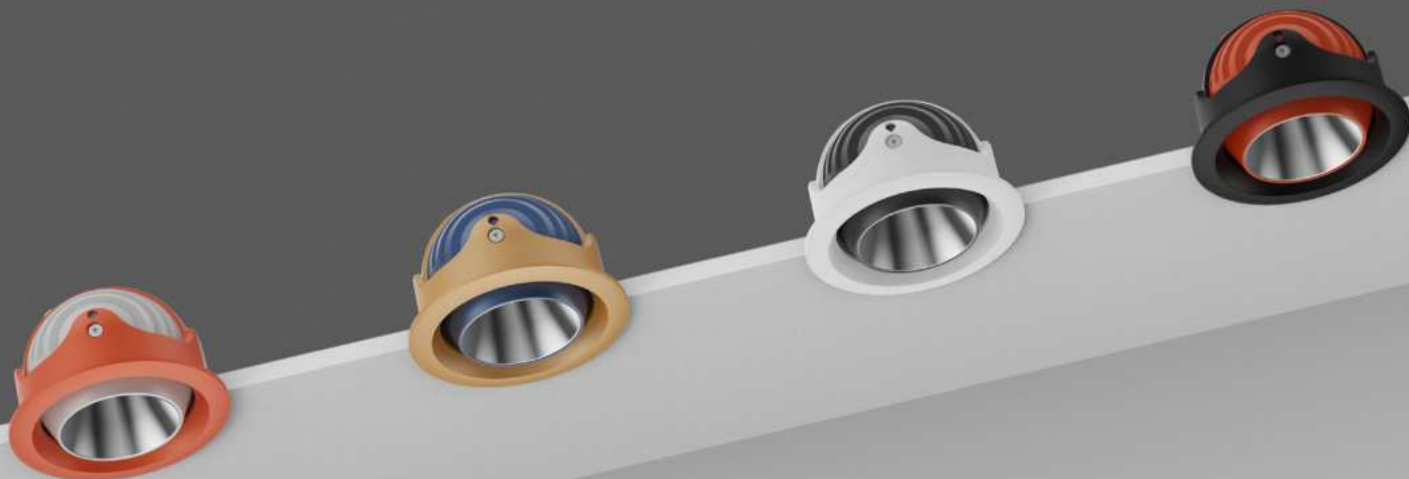
# STRIAL

# HUBLIT



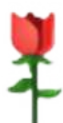
## MEET THE FAMILY





## Seeing is believing

Visually diverse, new ideas thinking every second  
abandon the definition and transcend the function boundary of accessories  
Derive decoration imagination and overlay bright layers







Lens/Reflector



Black Hole Type



Snout Type



Single headed Square Type



Acrylic Type



Focusing Type



Trimless Type



Double headed Square Type



## Stella series is designed with exquisite contour

- 01 355° rotation can be achieved
- 02 30 degree swing angle
- 03 11 forms available
- 04 Equipped with 6 optical schemes
- 05 IP54 can be made
- 06 With flexible mobility and convenient adjustment function
- 07 Meet the needs of multiple scenarios

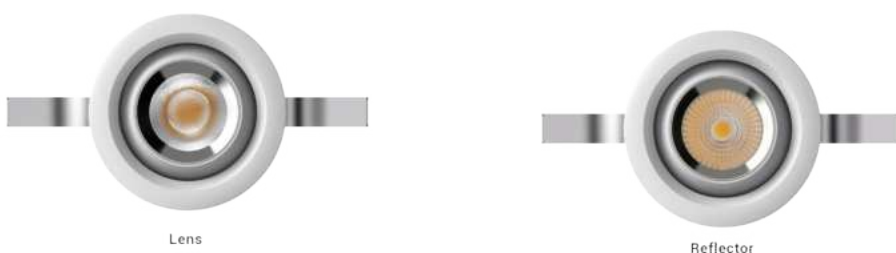


## 4 kinds of frame can be selected

Four kind of frame can be selected : round, integral trimless square single head, square double head

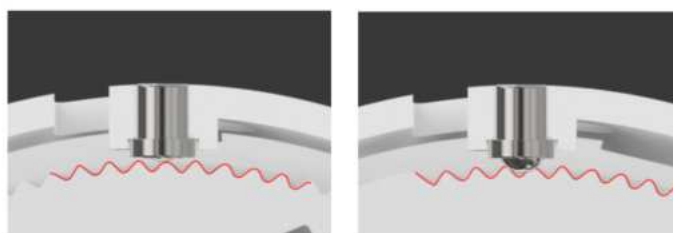


## Optical lens and reflector can be switched



## Defination of pinball Achievement focus

Metal pinball, when swinging angle, the pinball moves up and down with the gear rolling when popping up to the serrates concave point, fasten the radiator to prevent looseness

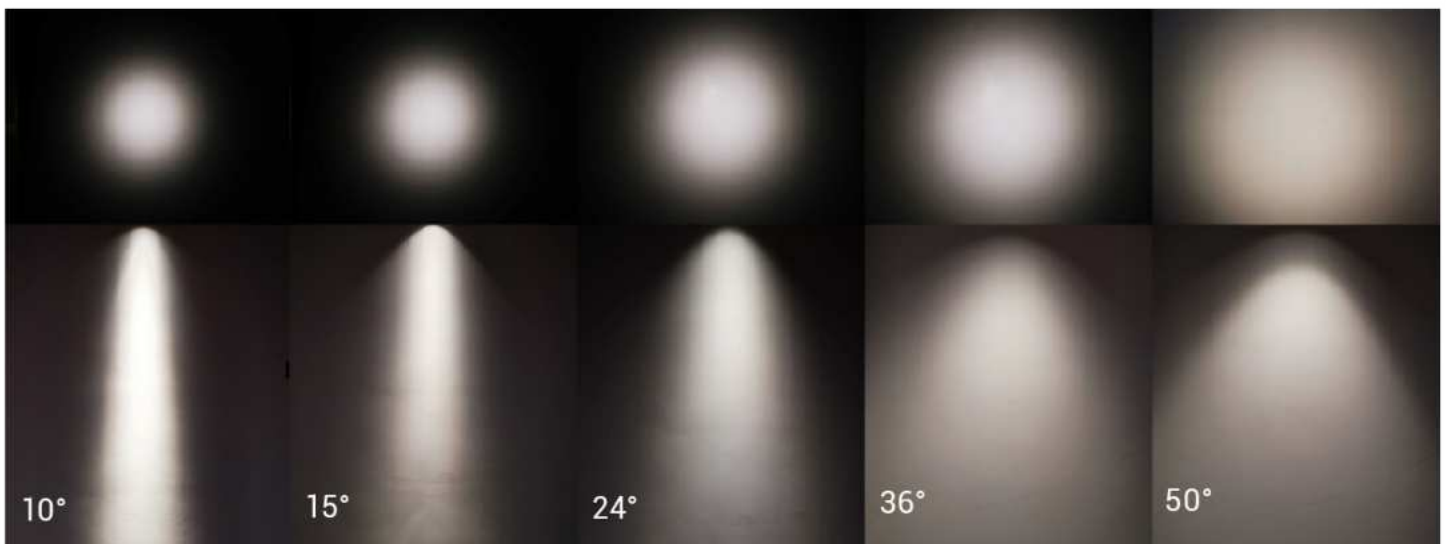






## PMMA high luminous rate Ribbed structure lens

Adopting a ribbed structure design, with built-in anti glare effect, transparent luster, strong penetration, high effective illumination rate, precise visual beam angle, and high source color gamut restoration.





Original Type



UGR<13  
Beam angle:10°/15°/24°/36°/50°



BlackHole Type



UGR<9  
Beam angle:24°/36°



Snout Type



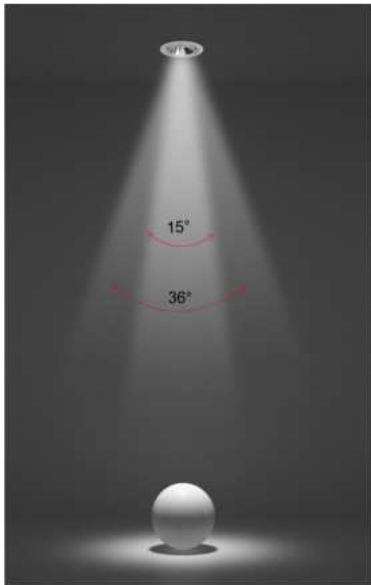
UGR<9  
Beam angle:10°/15°/ 24° /36° /50°



Acrylic Type



Basic flood lighting  
Beam angle:120°



Focusing Type



UGR<9  
Beam angle:15°~36°

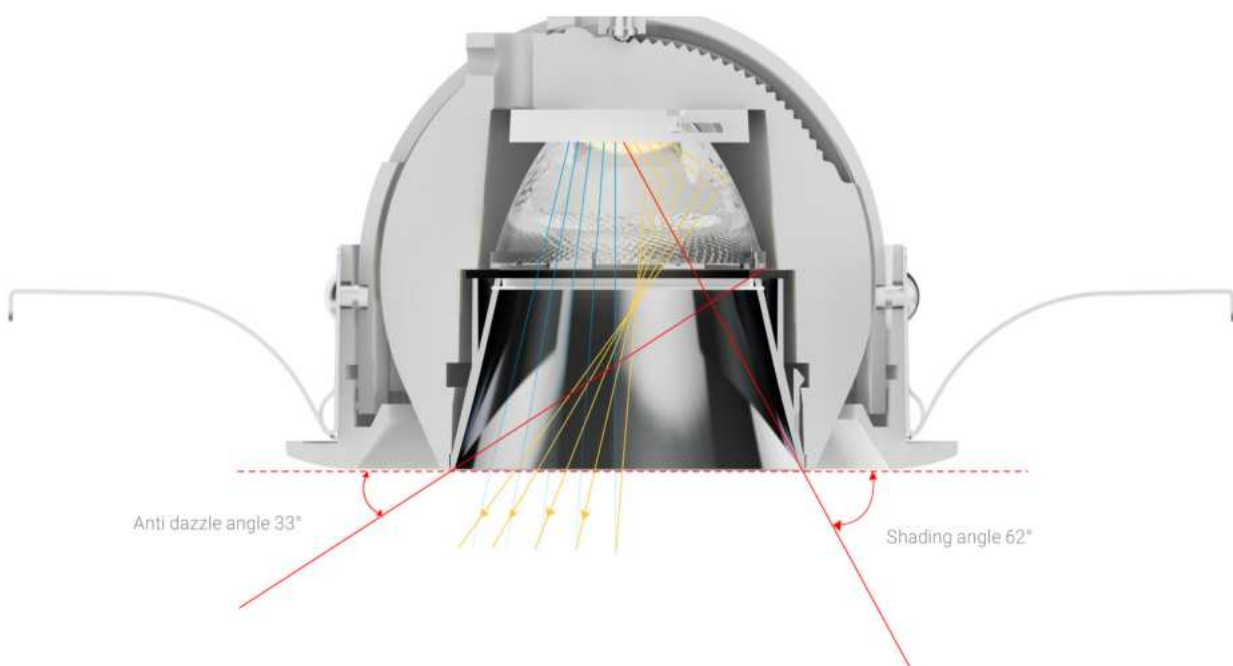
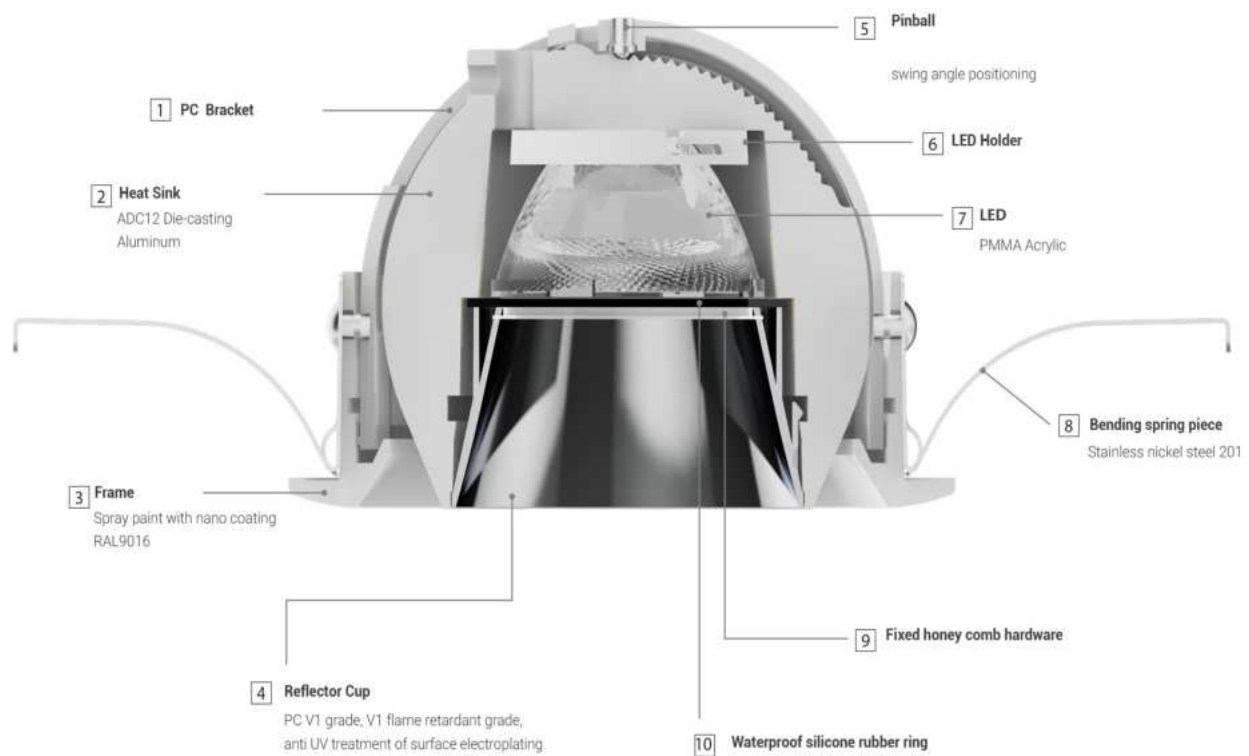


Reflector Type



UGR<13  
Beam angle:18°/24°/38°





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**Convenient adjustment can be  
rotated to all angles**

Pragmatism, ingenious details

## QUICK INFO

### Mounting Type

Recessed

### CRI

90

### CCT

2700K/ 3000K/ 4000K/ Tuneable

### Lumen Output

100lm/W

### Controls

Non-Dimmable/ Dali-Dimmable

### McAdam

SDCM<3

### Optics

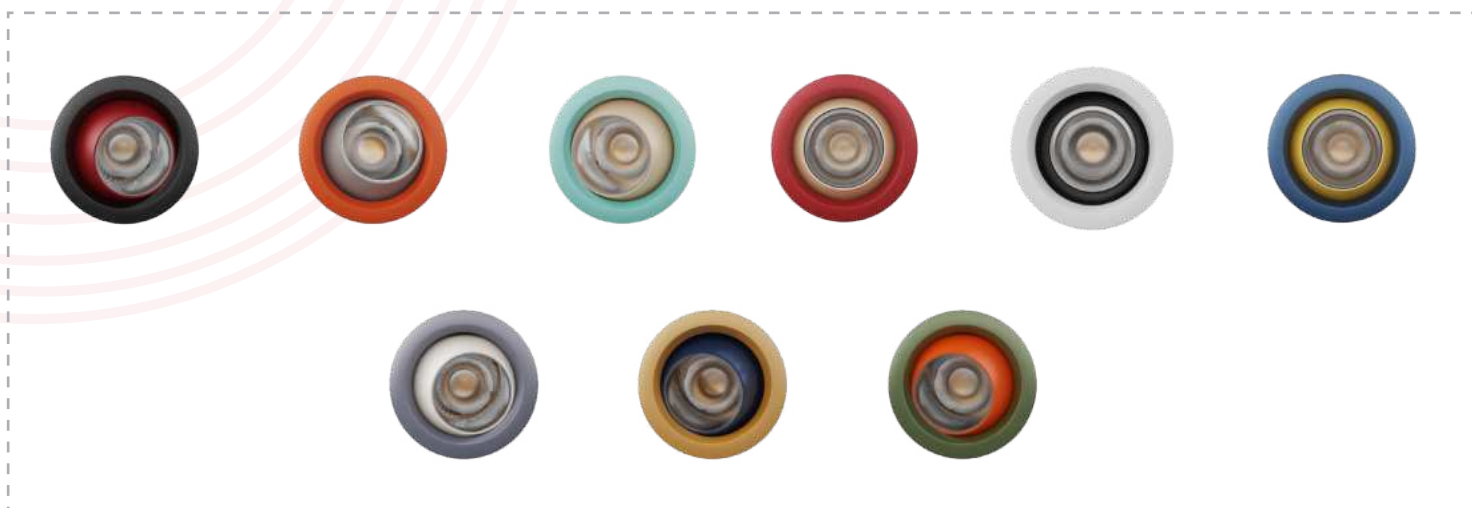
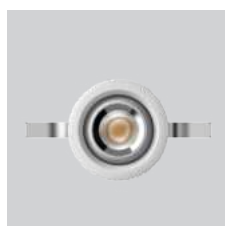
Lens & Reflector

### Life span

L70@50,000hrs

### Housing Material

Aluminium Die-cast



## Feature symbols



Dali  
Dimmable



IP 44



220-240VAC



Indoor



>90



Direct



**XS 6W**

**S 8W**

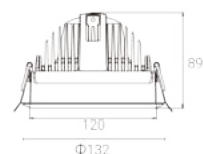
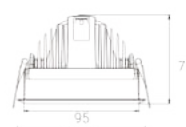
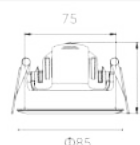
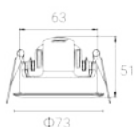
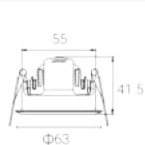
**M 12W**

**L 18W**

**XL 30W**



• Embedded - Lens



**XS 6W**

**S 8W**

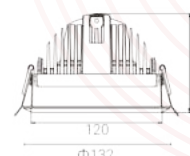
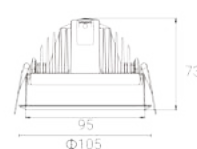
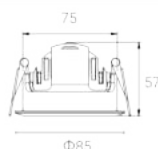
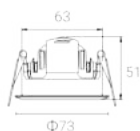
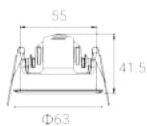
**M 12W**

**L 18W**

**XL 30W**



• Embedded - Reflector



**XS 6W**

**S 8W**

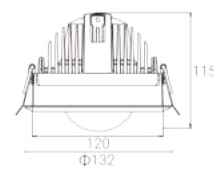
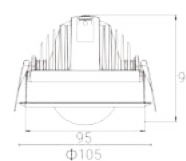
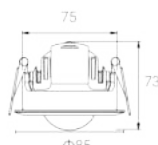
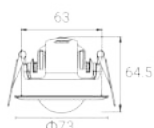
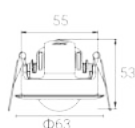
**M 12W**

**L 18W**

**XL 30W**



• Embedded - Acrylic Type



**XS 6W**

**S 8W**

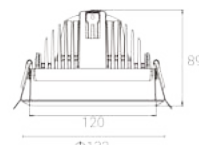
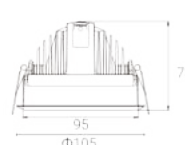
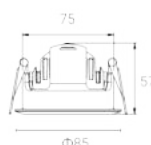
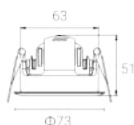
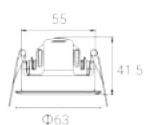
**M 12W**

**L 18W**

**XL 30W**



• Embedded - Black Hole Type



**XS 6W**

**S 8W**

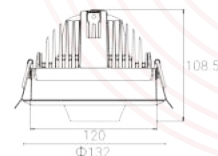
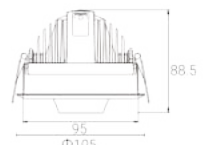
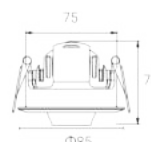
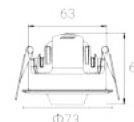
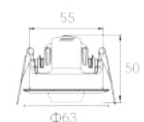
**M 12W**

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**XL 30W**



• Embedded - Snout Type



**XS 6W**

**S 8W**

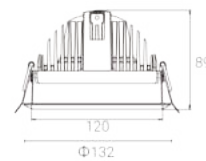
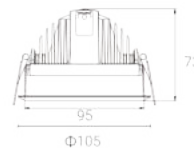
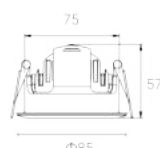
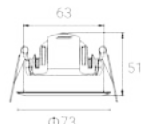
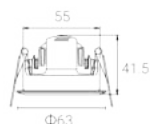
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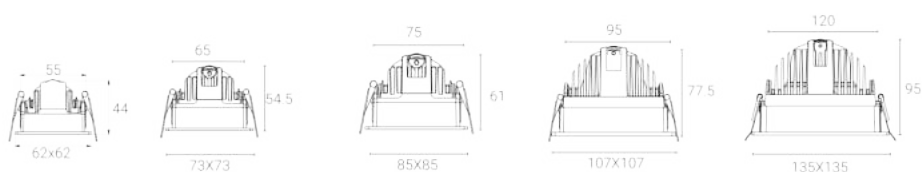
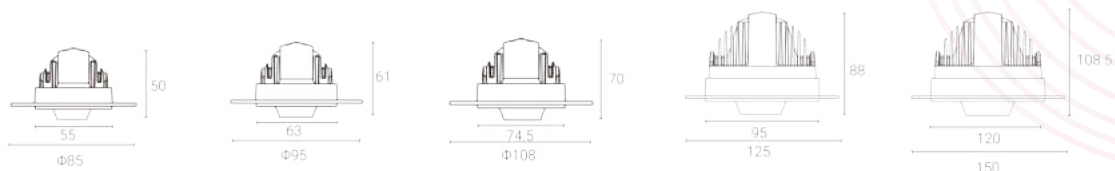
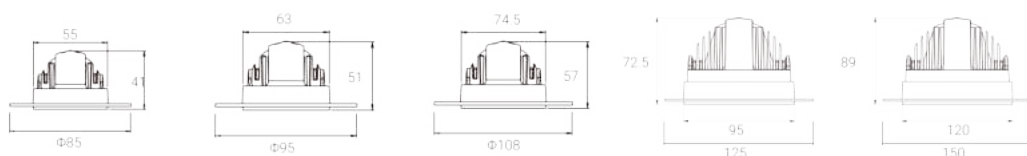
**L 18W**

**XL 30W**



• Embedded - Focusing Type







**XS 6W**

**S 8W**

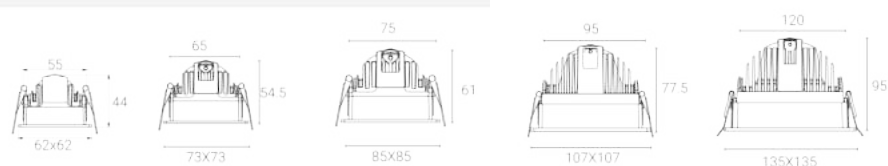
**M 12W**

**L 18W**

**XL 30W**



• Single headed Square-Reflector



**XS 6W**

**S 8W**

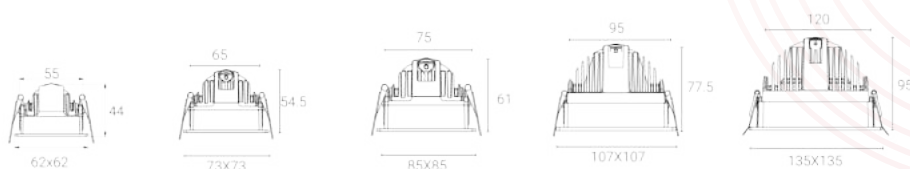
**M12W**

**L 18W**

**XL 30W**



• Single headed Square-Black Hole Type



**XS 6W**

**S 8W**

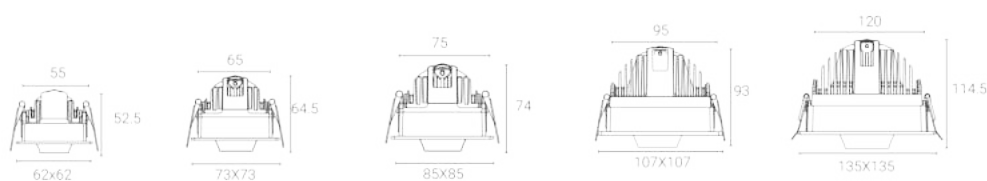
**M12W**

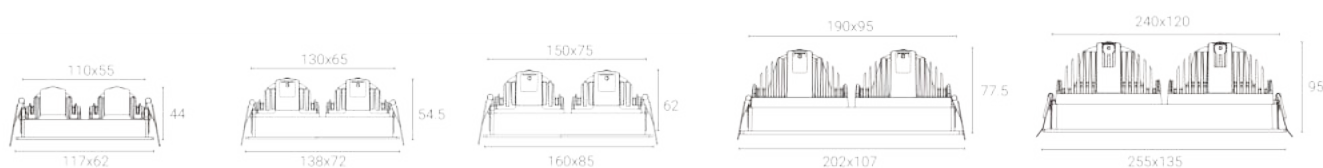
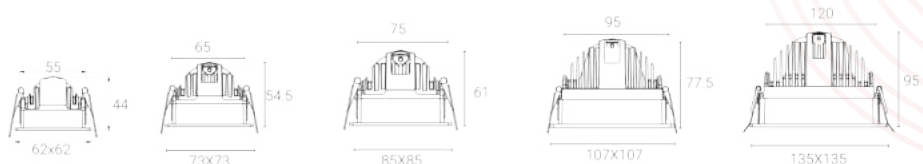
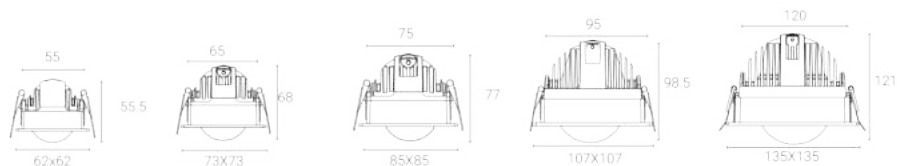
**L 18W**

**XL 30W**



• Single headed Square-Snout Type





**XS 6W**

**S 8W**

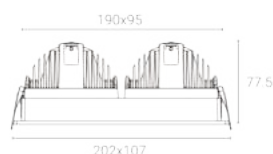
**M12W**

**L 18W**

**XL 30W**



• Double headed Square-Reflector



**XS 6W**

**S 8W**

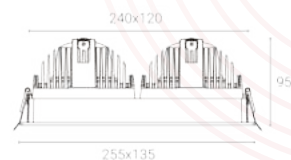
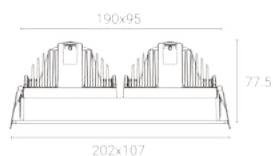
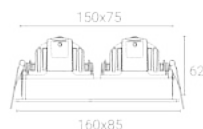
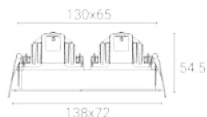
**M12W**

**L 18W**

**XL 30W**



• Double headed Square-Black Hole Type



**XS 6W**

**S 8W**

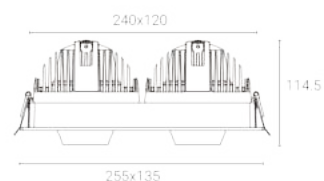
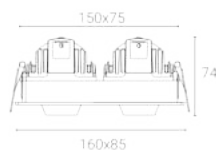
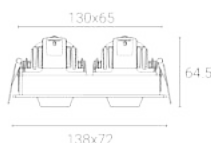
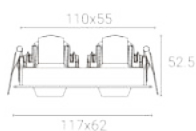
**M12W**

**L 18W**

**XL 30W**



• Double headed Square-Snout Type





**XS 6W**

**S 8W**

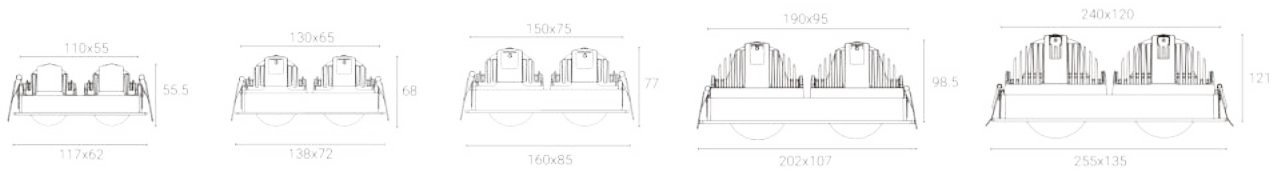
**M12W**

**L 18W**

**XL 30W**



• Double headed Square-Acrylic Type



**XS 6W**

**S 8W**

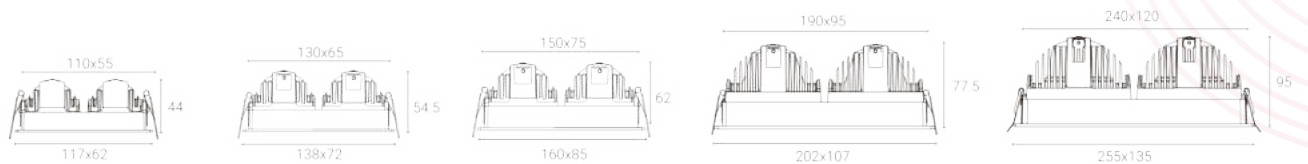
**M12W**

**L 18W**

**XL 30W**



• Double headed Square-Focusing Type



**XS 6W**

**S 8W**

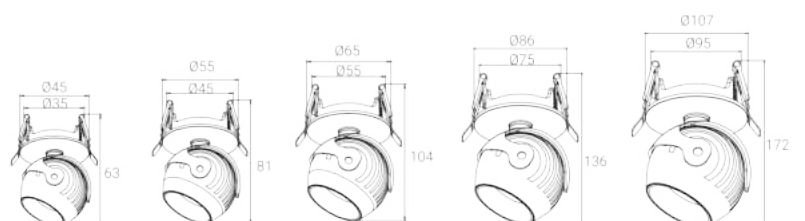
**M12W**

**L 18W**

**XL 30W**



• Pendant embedded-Lens



**XS 6W**



**S 8W**



**M12W**



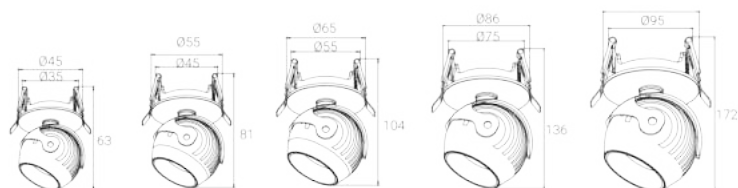
**L 18W**



**XL 30W**



• Pendant embedded-Reflector



**XS 5W**



**S 7W**



**M 9W**



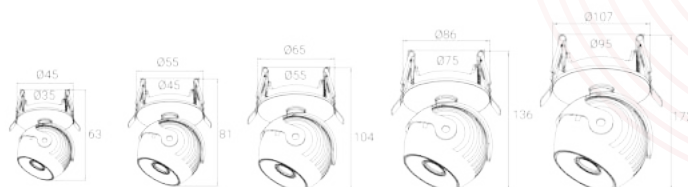
**L 15W**



**XL 25W**



• Pendant embedded-Black Hole Type



**XS 6W**



**S 8W**



**M12W**



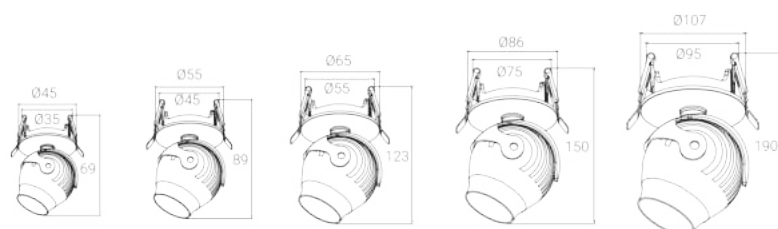
**L 18W**

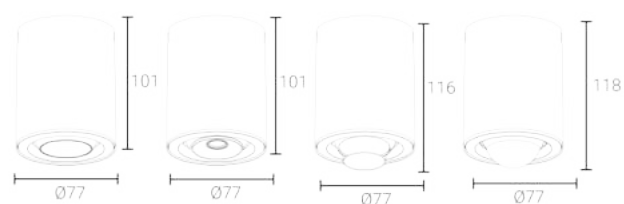
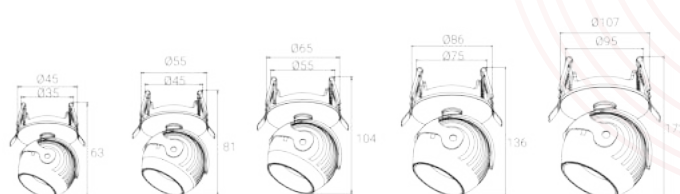
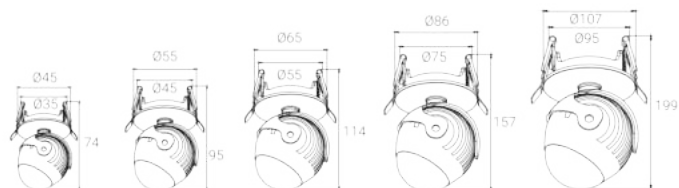


**XL 30W**



• Pendant embedded-Snout Type

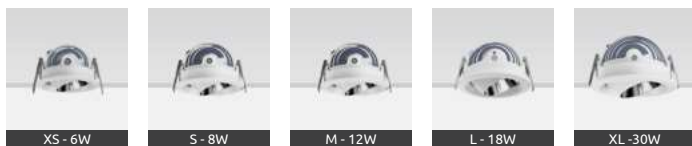






## Ordering options

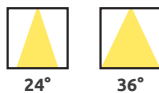
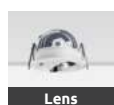
### SIZE



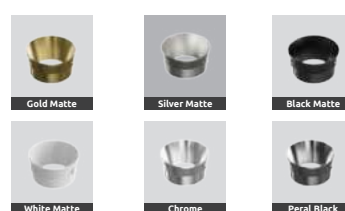
### MOUNTING TYPE



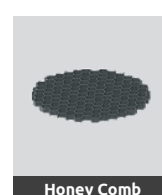
### Optics Type



### Baffle Colour Options



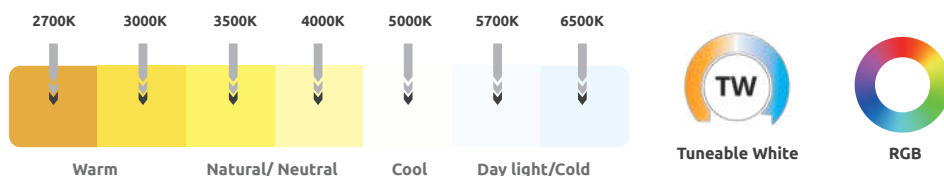
### Accessories



### HOUSING COLOUR



### CCT SELECTION



### CONTROL SYSTEM



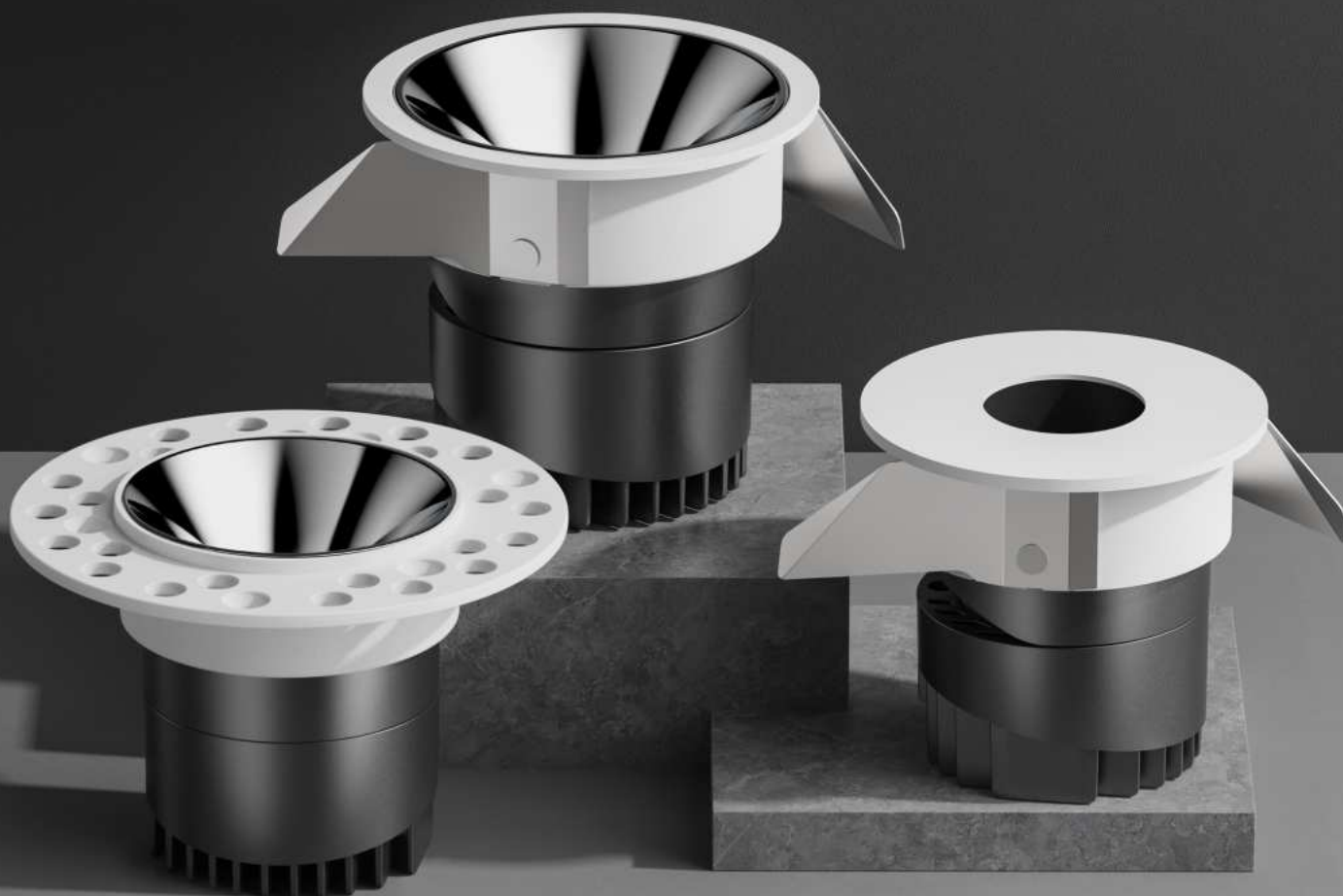
**HUBLIT**

# STARON

Downlighter



**Disclaimer :** Images are for illustrative purposes only, and are subject to change without notice



After several years, we have upgraded the Staron series as a whole (the previously ordered products are now made into normal products) through market information collection and customization requirements, as well as the customer's requirements for the performance and material properties of some products used by various usage scenarios.

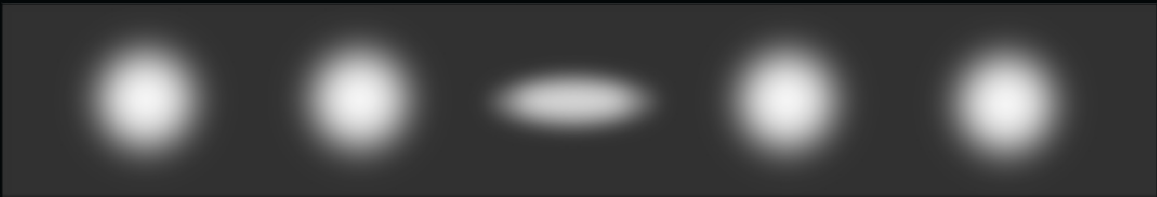
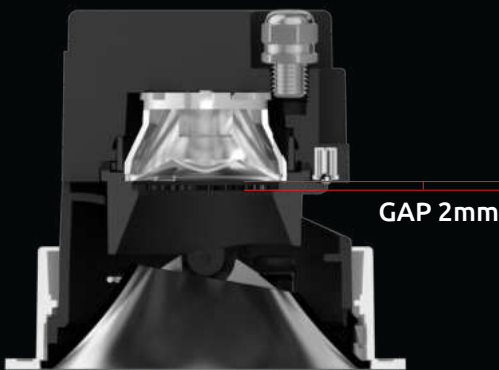
The cut hole made in the upgraded version are 55, 65, 75, 95, 120, 150 square single head and double head, Round beam and Anti-glare kit. Among them, 65 and 75 have made Round beam(Metal seamless), and 75 openings also have reflector cup (H: 102mm) and lenses (H: 92mm).

## First Generation



# Optical Fitting on demand transformation

Five optical Fitting are optional, which can realize the change of spot shape, full lamp UGR and other technical parameters to meet the lighting needs of different scenes



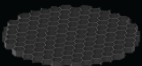
BVT Optical film



Clear glass sheet



Stretching optical PC



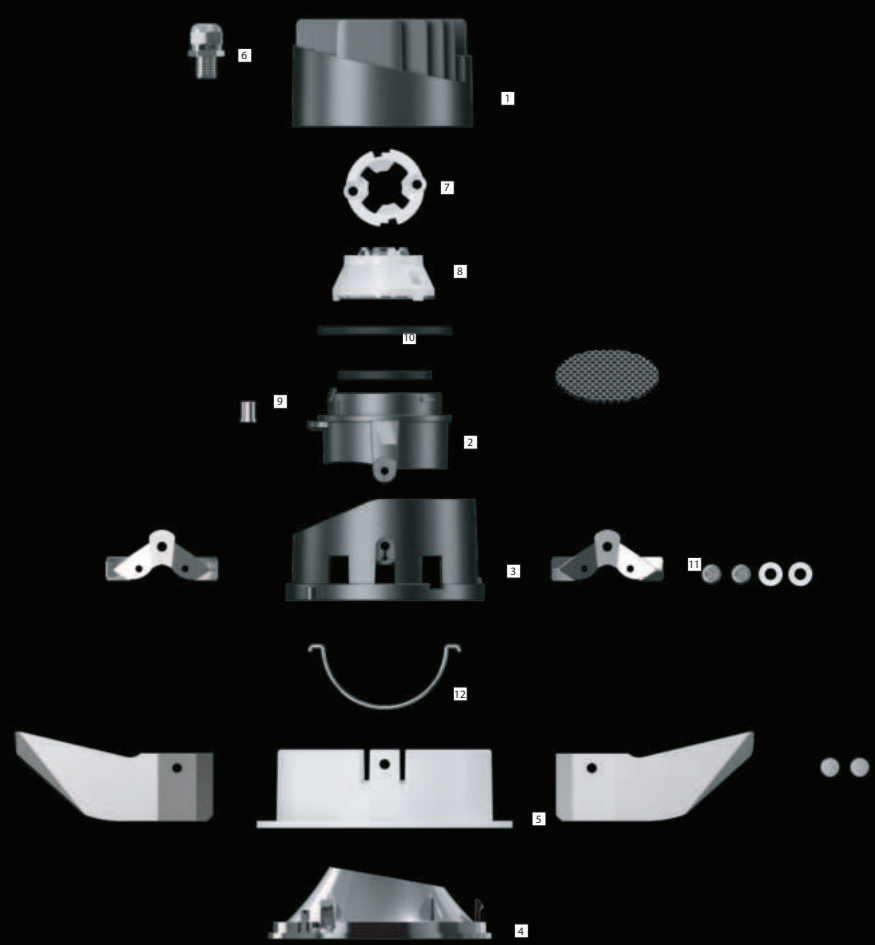
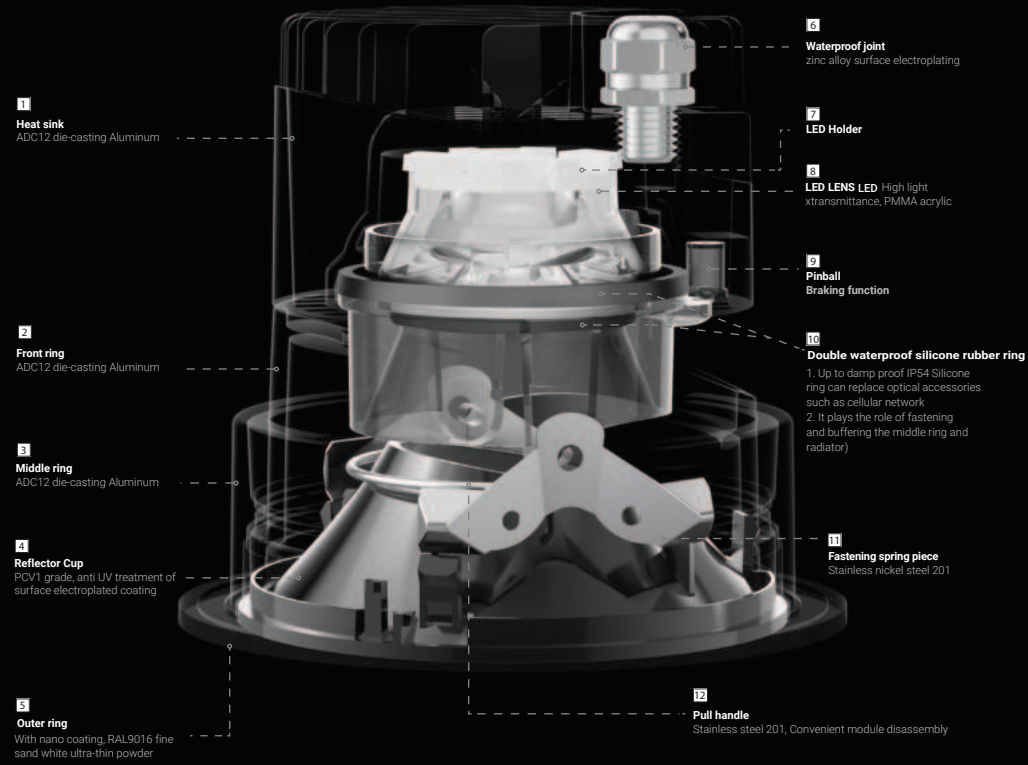
Honeycomb



Anti dazzle ring  
(Secondary facula removal at small beam angle)

8°	12°	15°	24°	36°	55°









## QUICK INFO

### Mounting Type

Recessed

### CRI

90

### CCT

2700K/ 3000K/ 4000K/ Tuneable

### Lumen Output

100lm/W

### Controls

Non-Dimmable/ Dali-Dimmable

### McAdam

SDCM<3

### Optics

Lens & Reflector

### Life span

L70@50,000hrs

### Housing Material

Aluminium Die-cast



TRIM



TRIMLESS

## Feature symbols



Dali  
Dimmable



IP 65



220-240VAC



Indoor

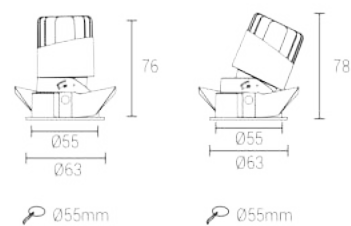


>90

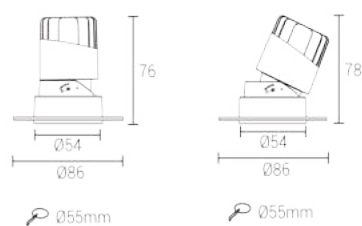


Direct

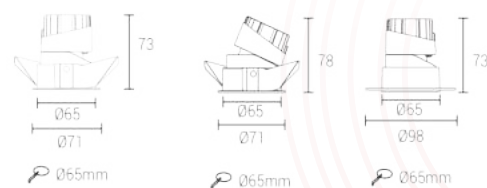
7W



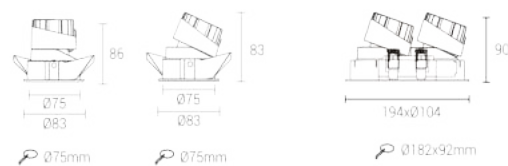
7W



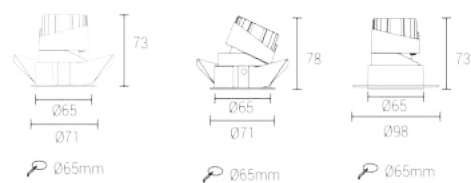
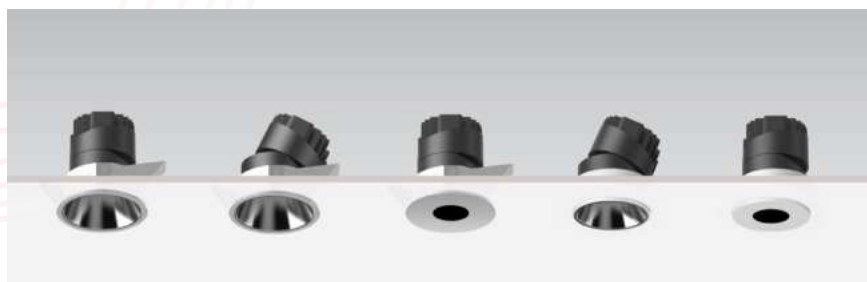
7W



7W

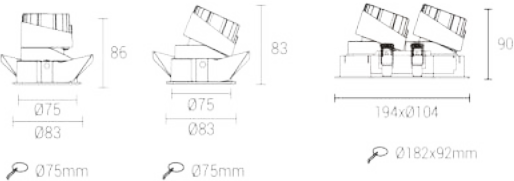
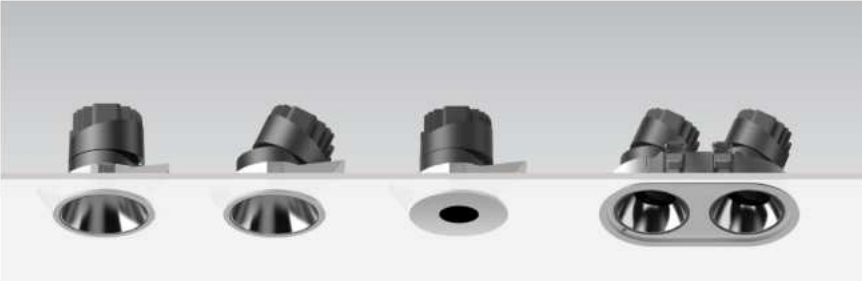


12W

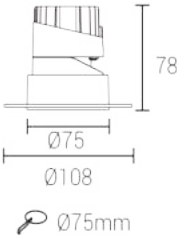




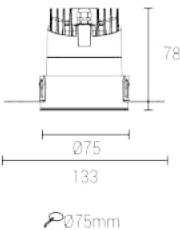
15W/ 30W



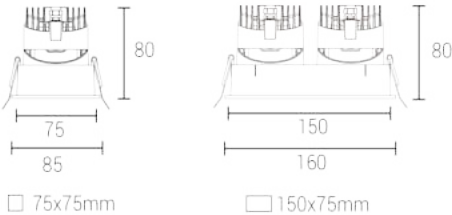
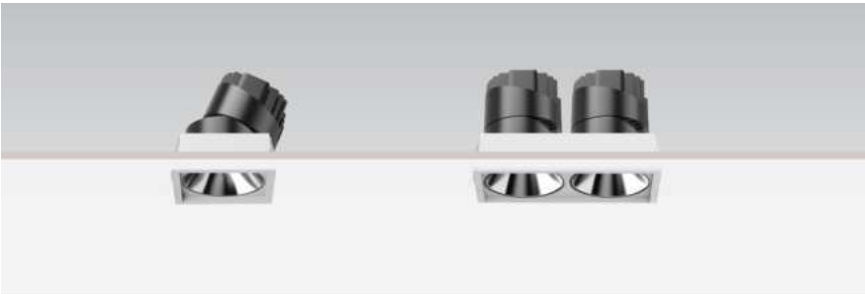
15W



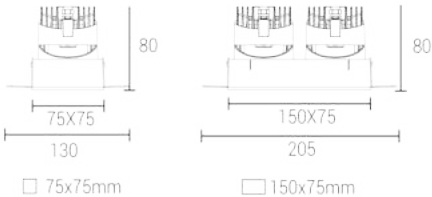
15W



15W/ 30W



15W/ 30W



## Ordering options

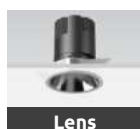
### SIZE



### MOUNTING TYPE



### Optics Type



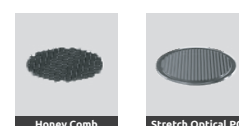
### Beam Angle



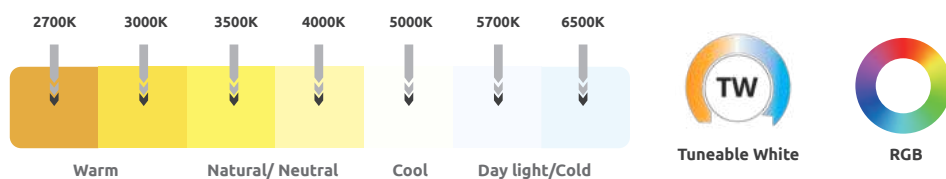
### Baffle Colour Options



### Accessories



### CCT SELECTION



### CONTROL SYSTEM



# HAVIOUS

# HUBLIT

## Downlighter



**Disclaimer :** Images are for illustrative purposes only, and are subject to change without notice

# HAVIOUS



## MEET THE FAMILY



**XS (6W)**



**S (8W)**



**M (12W)**



**L (15W)**



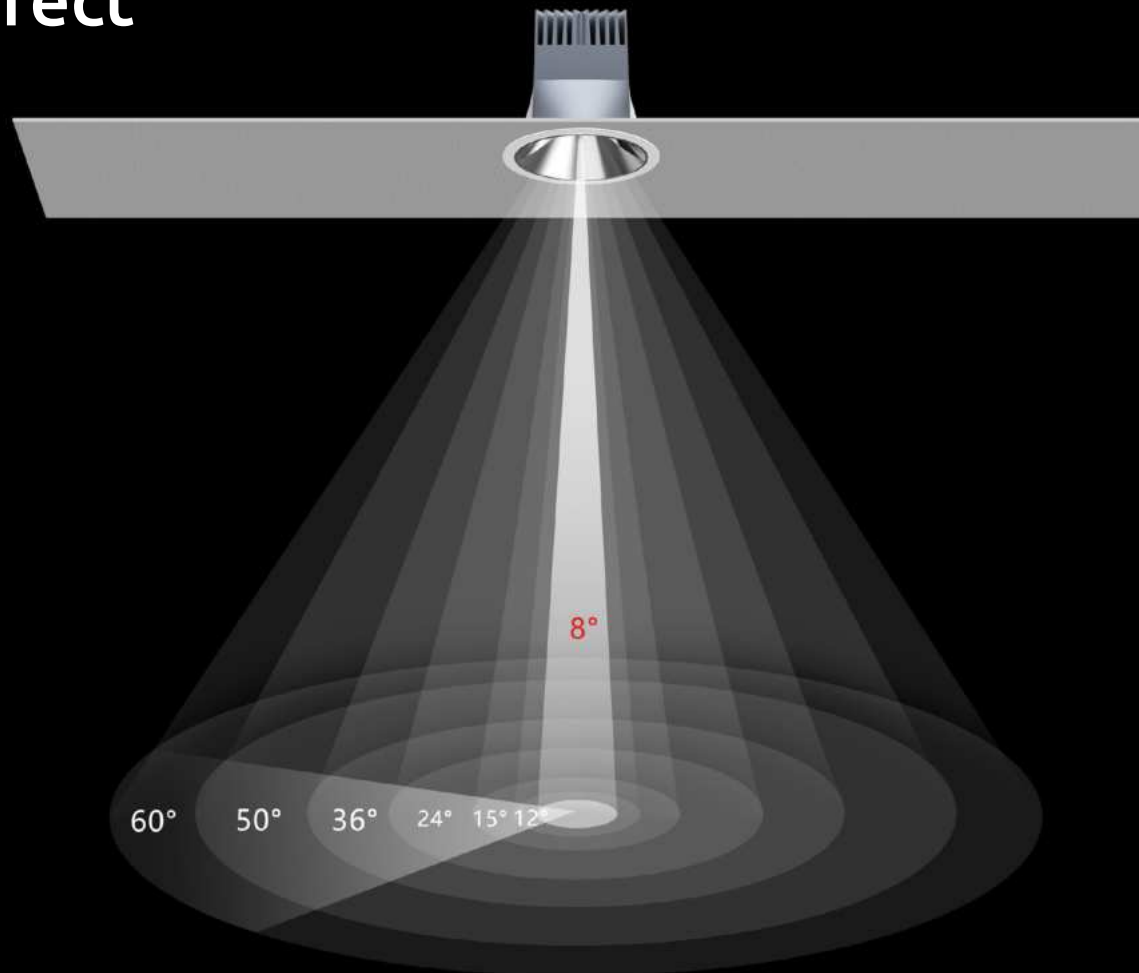
**XL (20W)**



**XXL (35W)**



# Lighting Effect



**8° ~60°**

Beam Angle

8° extremely narrow light,

12°, 15°, 24°, 36°, 50°, 60° Creating a variety of  
space art atmosphere

8°	10°	15°	24°	36°	50°

# Havious Structural Design



# HAVIOUS DOWNLIGHTER

HUBLIT

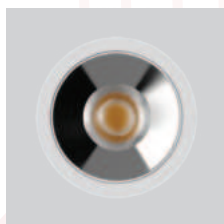


## IP44 Dustproof and waterproof

IP44 Suitable for wet spaces such as bathroom



**Disclaimer :** Images are for illustrative purposes only, and are subject to change without notice



## QUICK INFO

### Mounting Type

Recessed

### CRI

90

### CCT

2700K/ 3000K/ 4000K/ Tuneable

### Lumen Output

100lm/W

### Controls

Non-Dimmable/ Dali-Dimmable

### McAdam

SDCM<3

### Optics

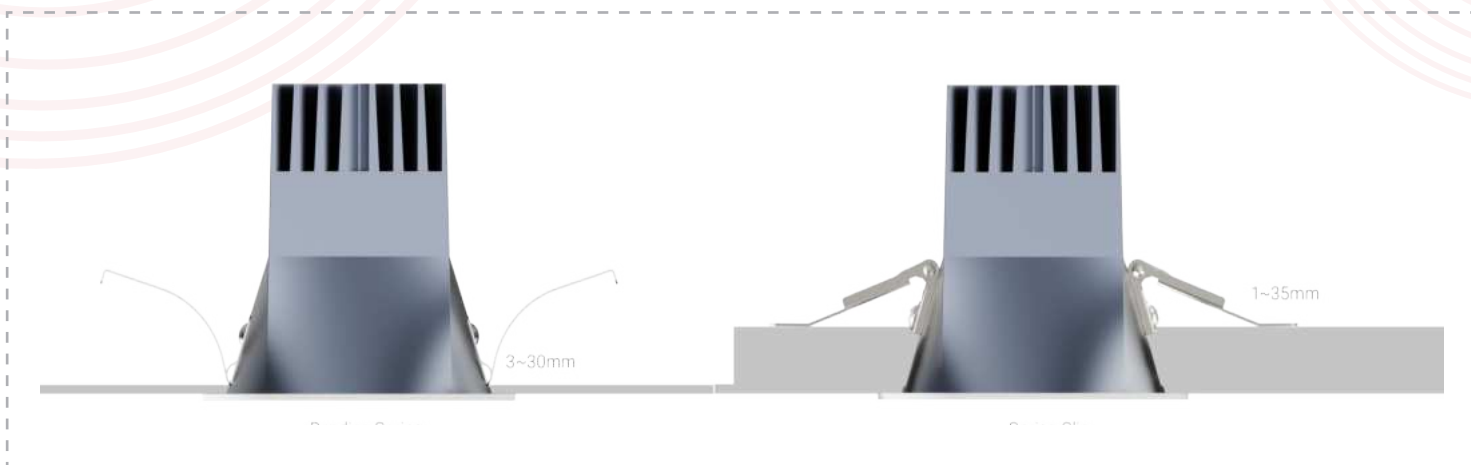
Lens & Reflector

### Life span

L70@50,000hrs

### Housing Material

Aluminium Die-cast



## Feature symbols



Dali  
Dimmable



IP 44



220-240VAC



Indoor



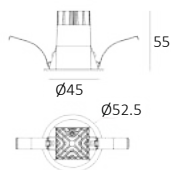
>90



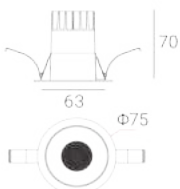
Direct



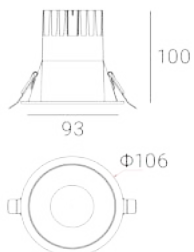
## XS 7W



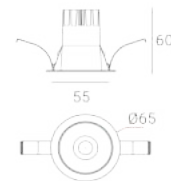
## M 13W



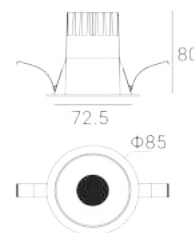
## XL 20W



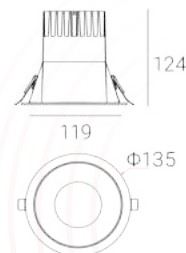
## S 10W



## L 15W

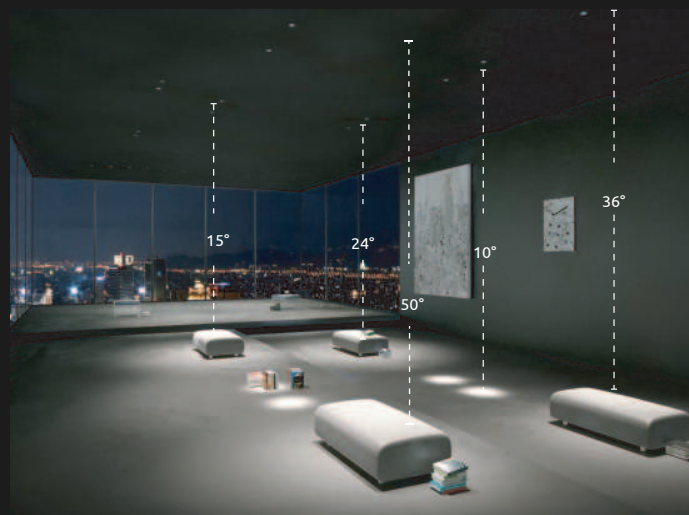
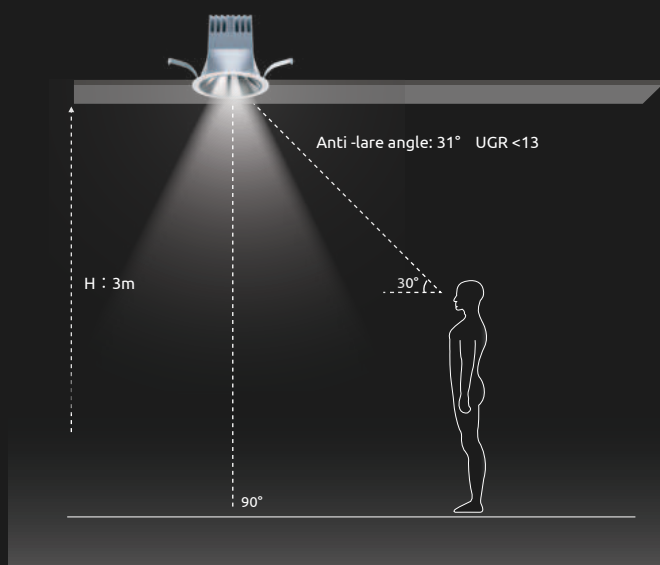


## XXL 35W

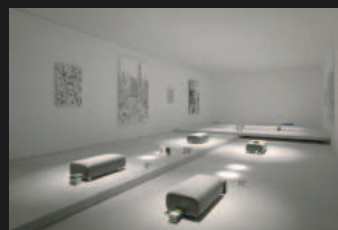


## Deep Anti-Glare

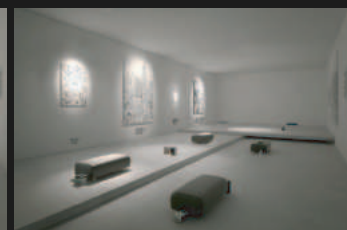
In general, the horizontal view of human activities in space is 30 degrees, so the anti glare shielding of spotlights should be more than 30 degrees to effectively prevent glare



Practical application lighting effect



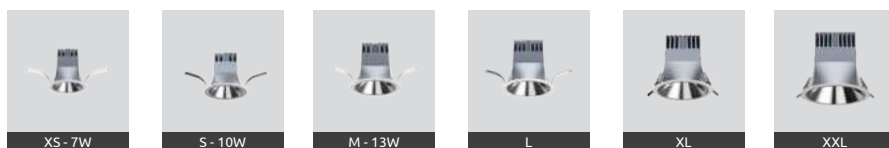
Fixed ground lighting effect



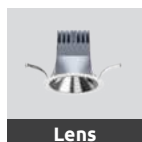
Adjustable wall lighting effect

## Ordering options

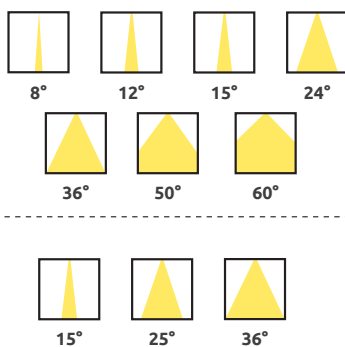
### SIZE



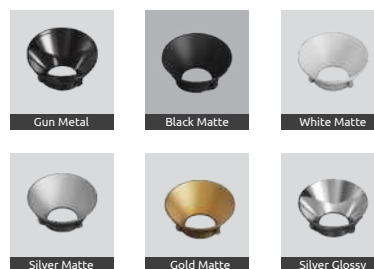
### Optics Type



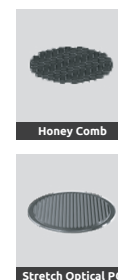
### Beam Angle



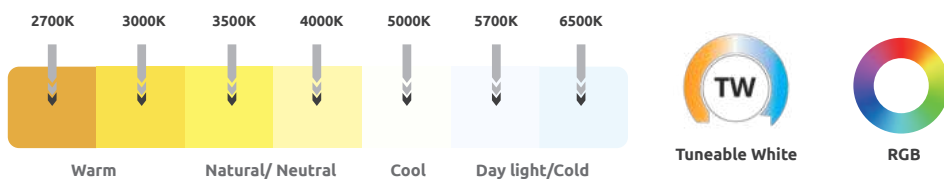
### Baffle Colour Options



### Accessories



### CCT SELECTION



### CONTROL SYSTEM



# NEVERY

# HUBLIT

## Downlighter



**Disclaimer :** Images are for illustrative purposes only, and are subject to change without notice

# NEVERY



## MEET THE FAMILY

### Seven product sizes

XS

S

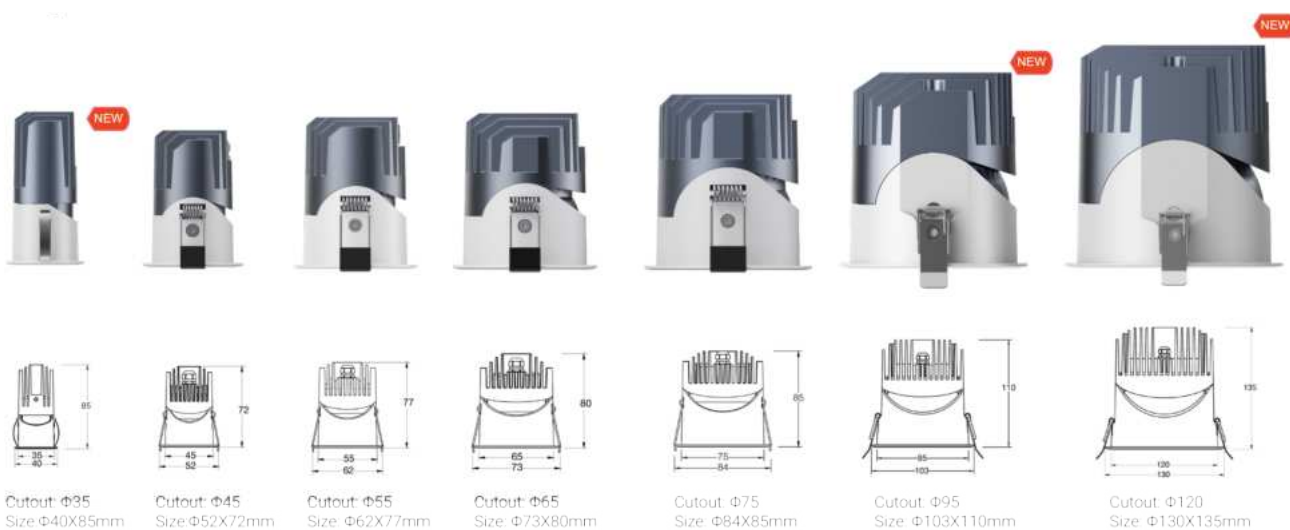
M

L

XL

XXL

XXXL



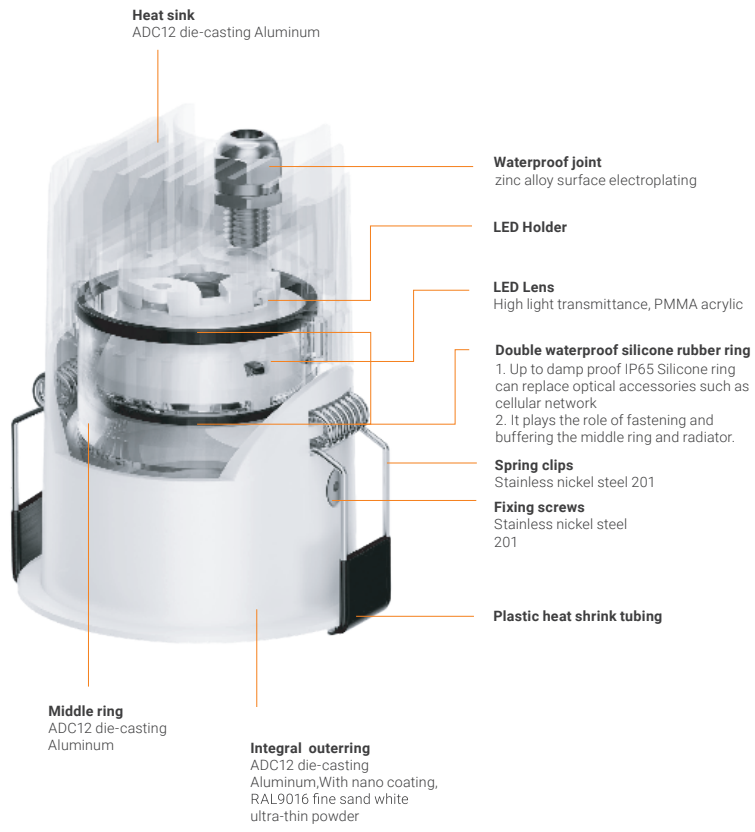
**Disclaimer :** Images are for illustrative purposes only, and are subject to change without notice



# IP65

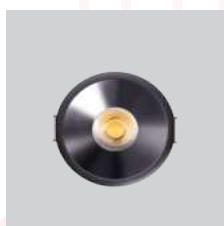


Not afraid of water/fog/oil/smoke can be used in the hotel, ballroom.  
The lamp has passed 500 hours of salt spray testing and IP65 waterproof testing



NEVERY





## QUICK INFO

### Mounting Type

Recessed

### CRI

90

### CCT

2700K/ 3000K/ 4000K/ Tuneable

### Lumen Output

100lm/W

### Controls

Non-Dimmable/ Dali-Dimmable

### McAdam

SDCM<3

### Optics

Lens & Reflector

### Life span

L70@50,000hrs

### Housing Material

Aluminium Die-cast



Pearl Black



Black



Cubic Printing-wood



White



Gold



P 1585



P 3556



P 331



Black+White



White+Gold



Black+Gold

## Feature symbols



Dali  
Dimmable



IP 65



220-240VAC



Indoor



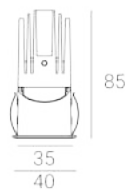
>90



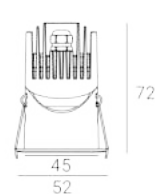
Direct



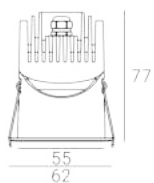
**XXS 5W**



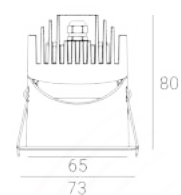
**XS 7W**



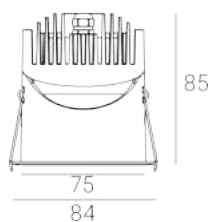
**S 9W**



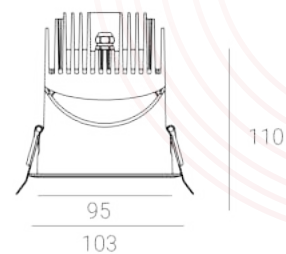
**M 12W**



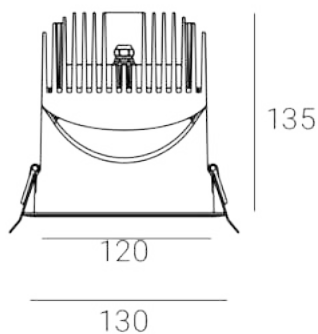
**L 20W**



**XL 30W**



**XXL 35W**

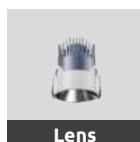


## Ordering options

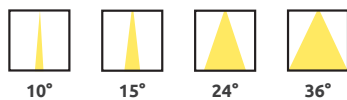
### SIZE



### Optics Type



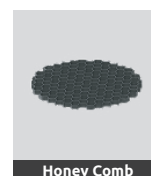
### Beam Angle



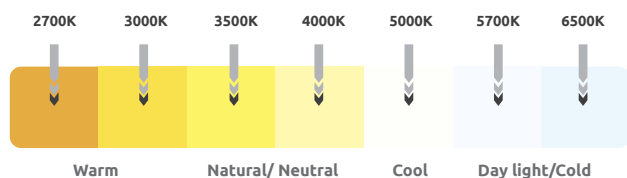
### Baffle Colour Options



### Accessories



### CCT SELECTION



### CONTROL SYSTEM



# FELLOR

# HUBLIT

## Wallwasher



# FELLOR

# HUBLIT



Fellor series polarized wall washer, anti-glare cover using accurate light control, like a light curtain to wash out uniform light spots; For recessed installation, the luminous end is cut flush with the ceiling top.



# POLARIZED WALLWASHER

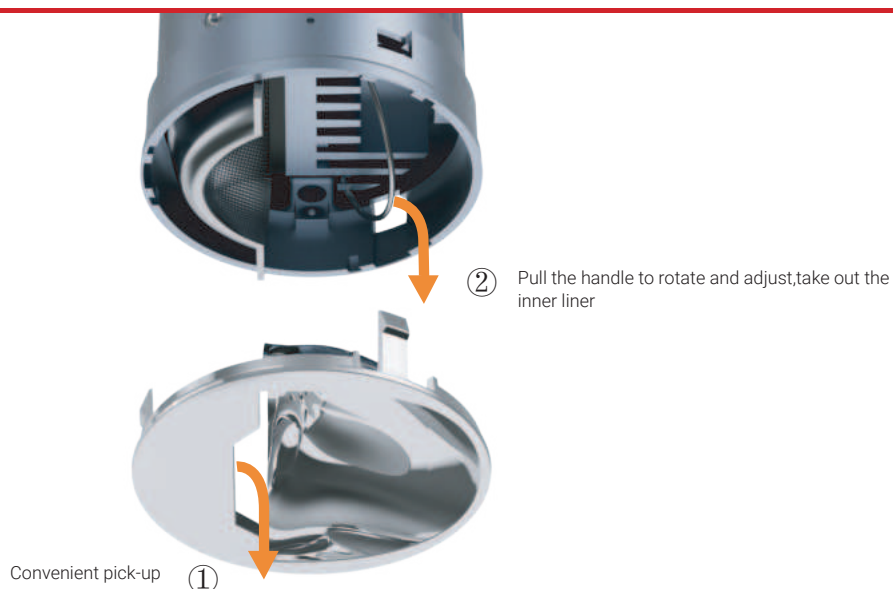
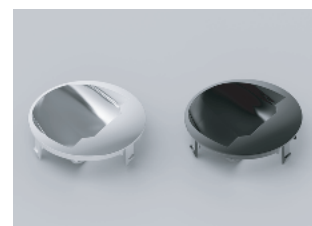
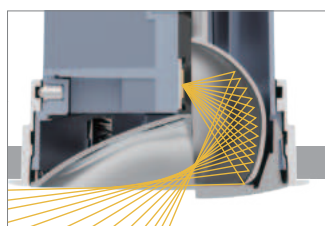
HUBLIT



1 Removable lamp liner, Horizontal rotation 360°.

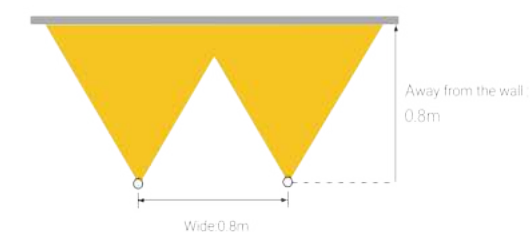
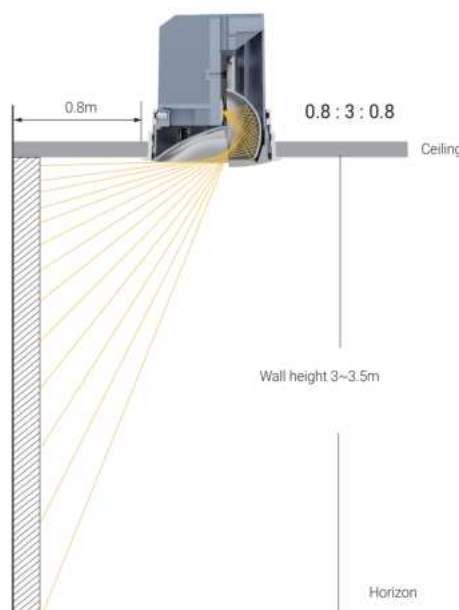
2 Side mounted light source, with soft and uniform light after secondary reflection, accurately illuminating the entire wall

3 Wall washer anti glare cover - By blocking half of the face circle, it achieves the effect of single side light output. The unique light output method makes the light more pure and uniform, and the wall is fully covered



## Removable lamp liner

# Lighting Effect



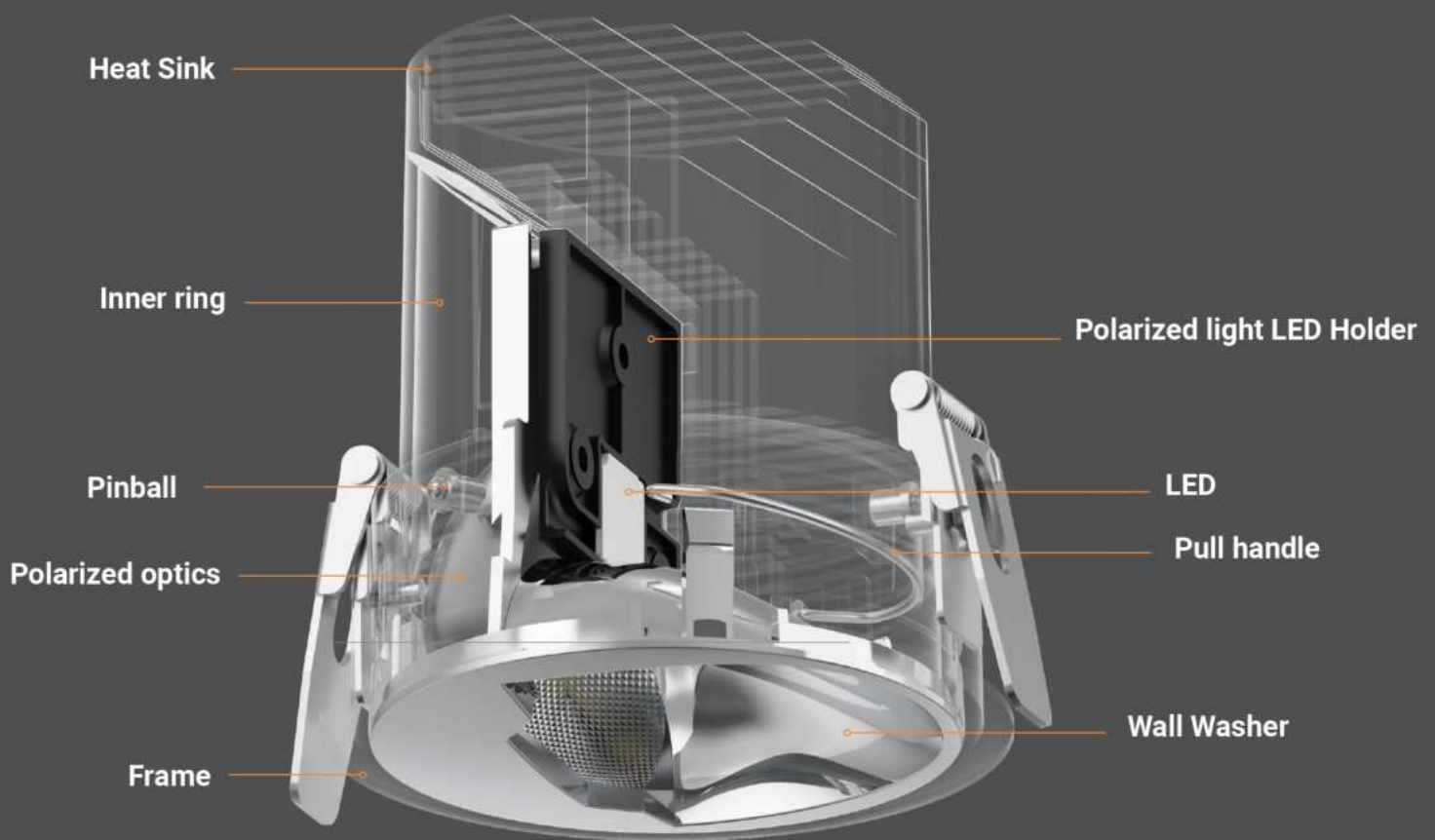
Luminaire installation spacing:  
Adjust according to the actual wall height

## 0.8: 3: 0.8

### Wall washer ratio

During embedded installation, the light emitting end is cut flat with the top of the ceiling, and the distribution ratio of light spots for wall washing is 0.8 (away from the wall): 3 (high): 0.8 (wide).

## Fellor Structural Design



## Multiple choice

Fellor series in addition to embedded, also designed a single head double head lifting type, track type, smart combination with the wall, can be applied to various areas, while improving the quality of the space, increase the lighting of the space, weaken the sense of closure of the space, make the static furnishings rich in light and shadow changes, produce the effect of space expansion.



Embedded



Pendant embedded



Track type

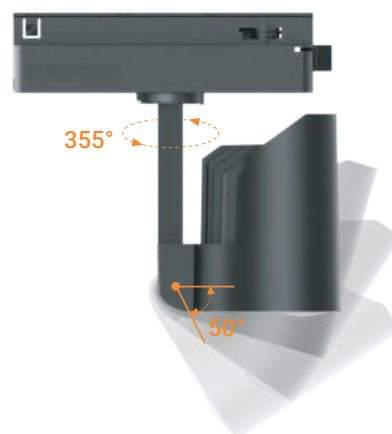


Integrated orbit-style



### 360 ° horizontal free rotation

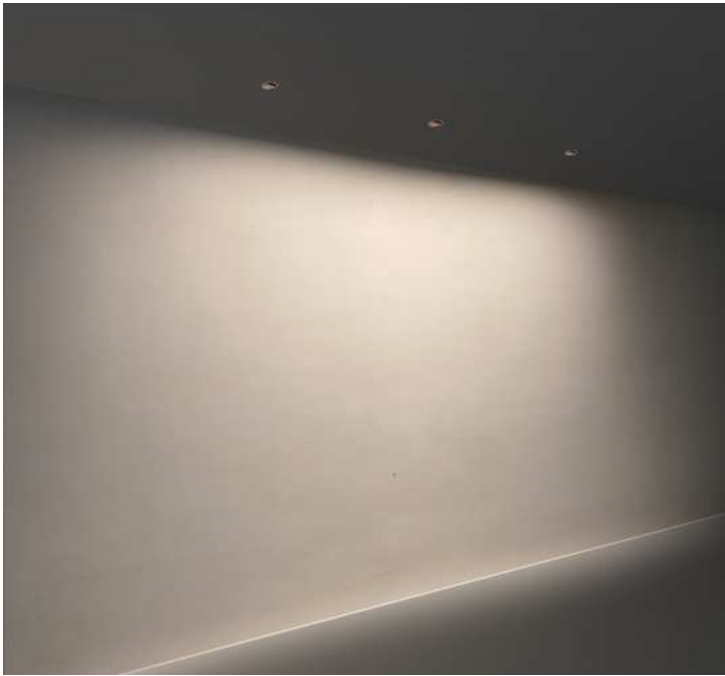
Relying on three metal pinball to achieve 360 ° horizontal free rotation



### Flexible adjustment

Easily rotate the irradiation direction, combined with orbital movement  
Achieve accurate lighting

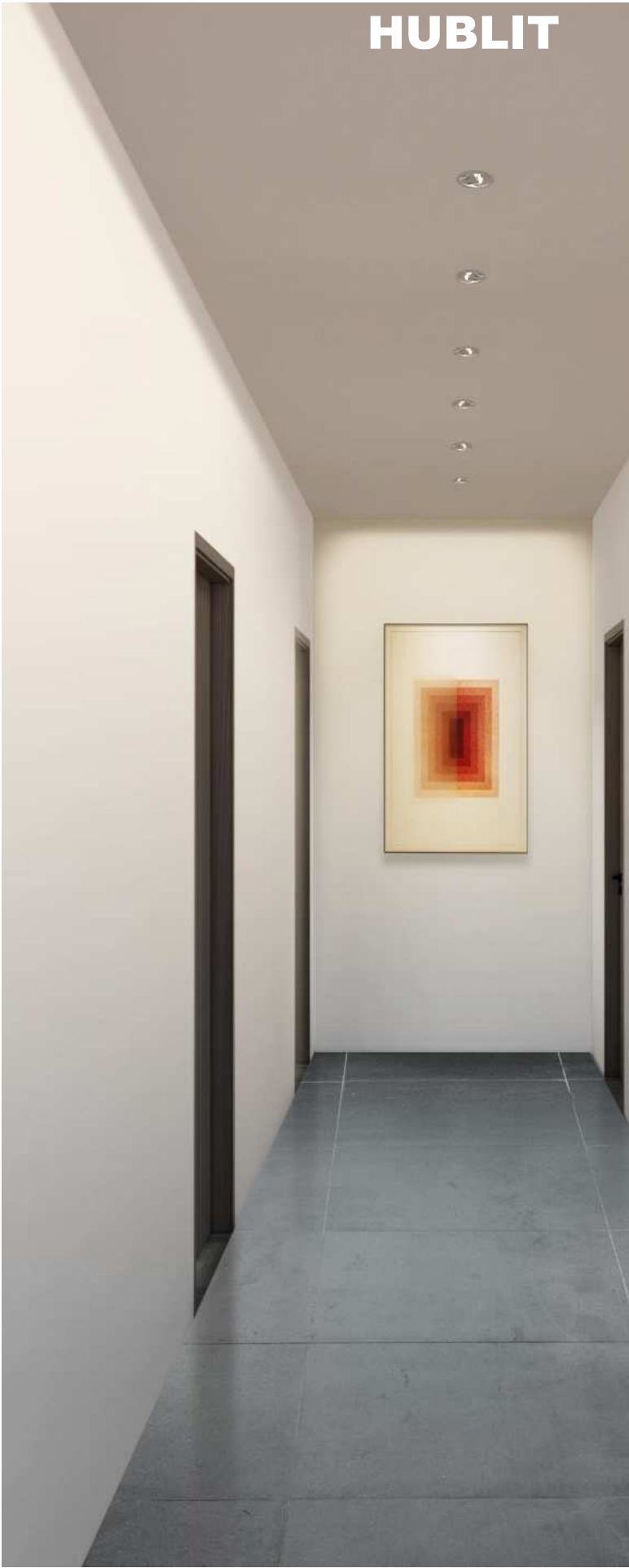




/ Ceramic tile store



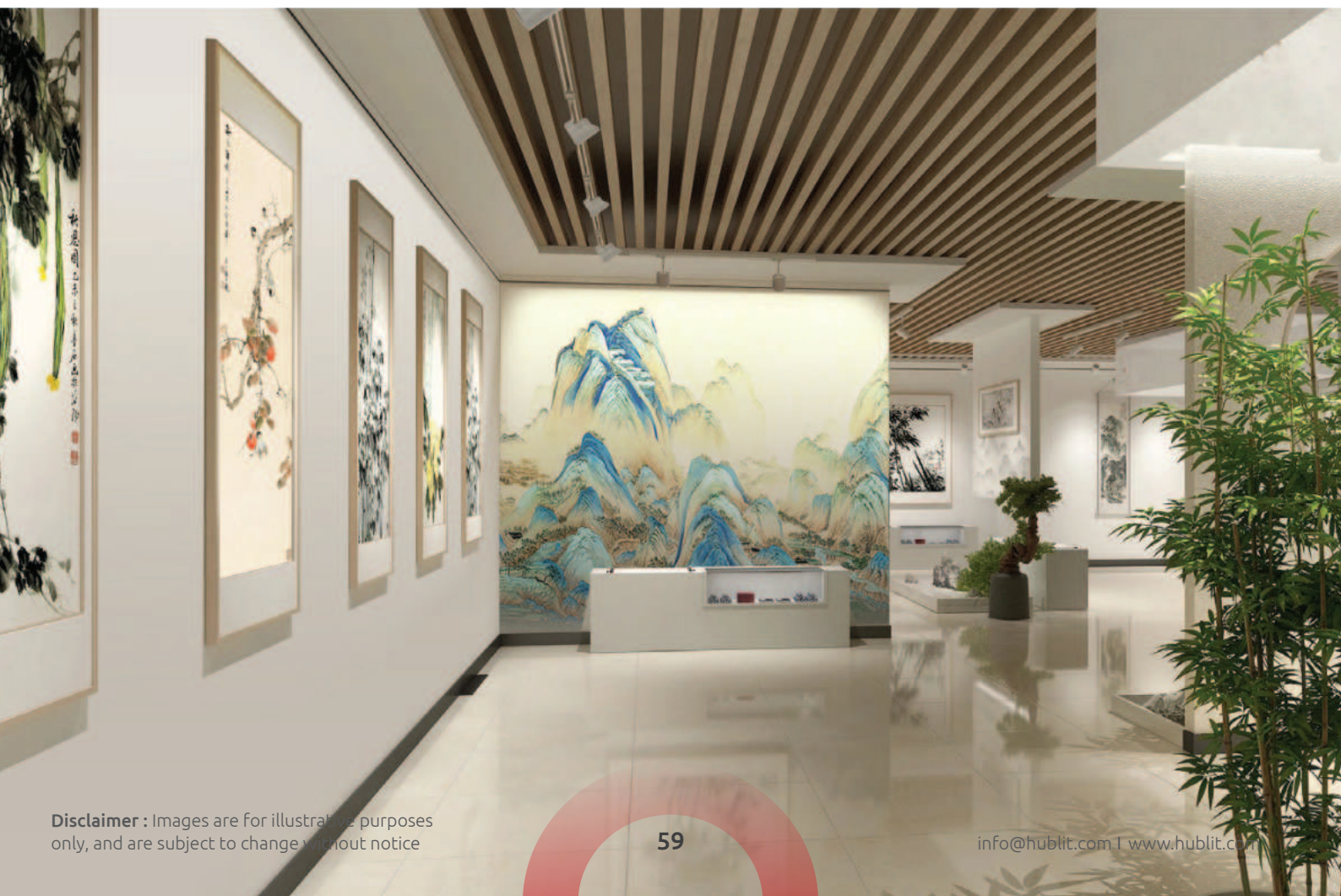
/ Supermarket



/ Walkway







# FELLOR WALLWASHER



## QUICK INFO

### Mounting Type

Recessed

### CRI

90

### CCT

2700K/ 3000K/ 4000K/ Tuneable

### Lumen Output

100lm/W

### Controls

Non-Dimmable/ Dali-Dimmable

### McAdam

SDCM<3

### Optics

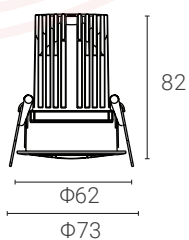
Wall Washer

### Life span

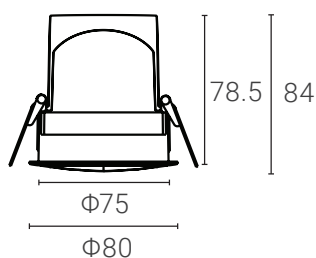
L70@50,000hrs

### Housing Material

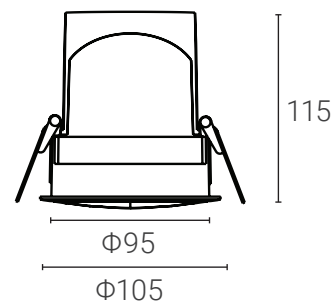
Aluminium Die-cast



**S (8W)**



**M (12W)**



**L (20W)**

## Feature symbols



Dali  
Dimmable



IP 40



220-240VAC



Indoor



>90



Direct

**Disclaimer :** Images are for illustrative purposes only, and are subject to change without notice

# FELLOR TRACK WALL WASHER

## QUICK INFO

### Mounting Type

Track Mounted

### CRI

90

### CCT

2700K/ 3000K/ 4000K/ Tuneable

### Lumen Output

100lm/W

### Controls

Non-Dimmable/ Dali-Dimmable

### McAdam

SDCM<3

### Optics

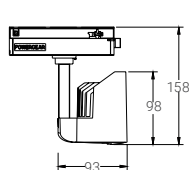
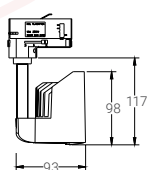
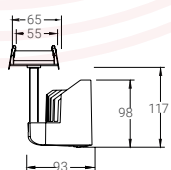
Wall Washer

### Life span

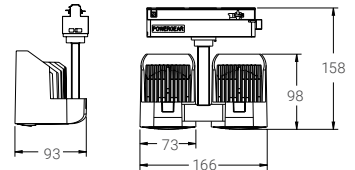
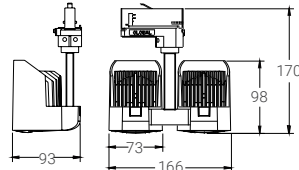
L70@50,000hrs

### Housing Material

Aluminium Die-cast



**S (12W)**



**L (2X10W)**

## Feature symbols



Dali  
Dimmable



IP 40



220-240VAC



Indoor



>90



Direct



## Ordering options

### SIZE



### MOUNTING TYPE



Recessed



Recessed Trim-less



Recessed Out-ward



Recessed Out-ward Twin



Track Mounted



Surface

### Optics Type



Wallwasher



Wallwasher

### Beam Angle



Assymmetric Wall washer



### Baffle Colour Options

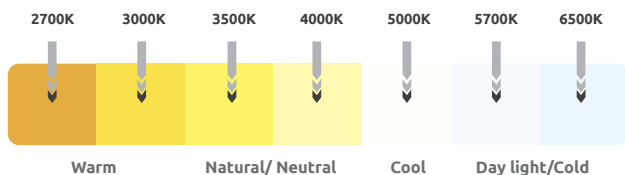


Black Glossy



Silver Glossy

### CCT SELECTION



Tuneable White



RGB

### CONTROL SYSTEM



NON-DIMMABLE



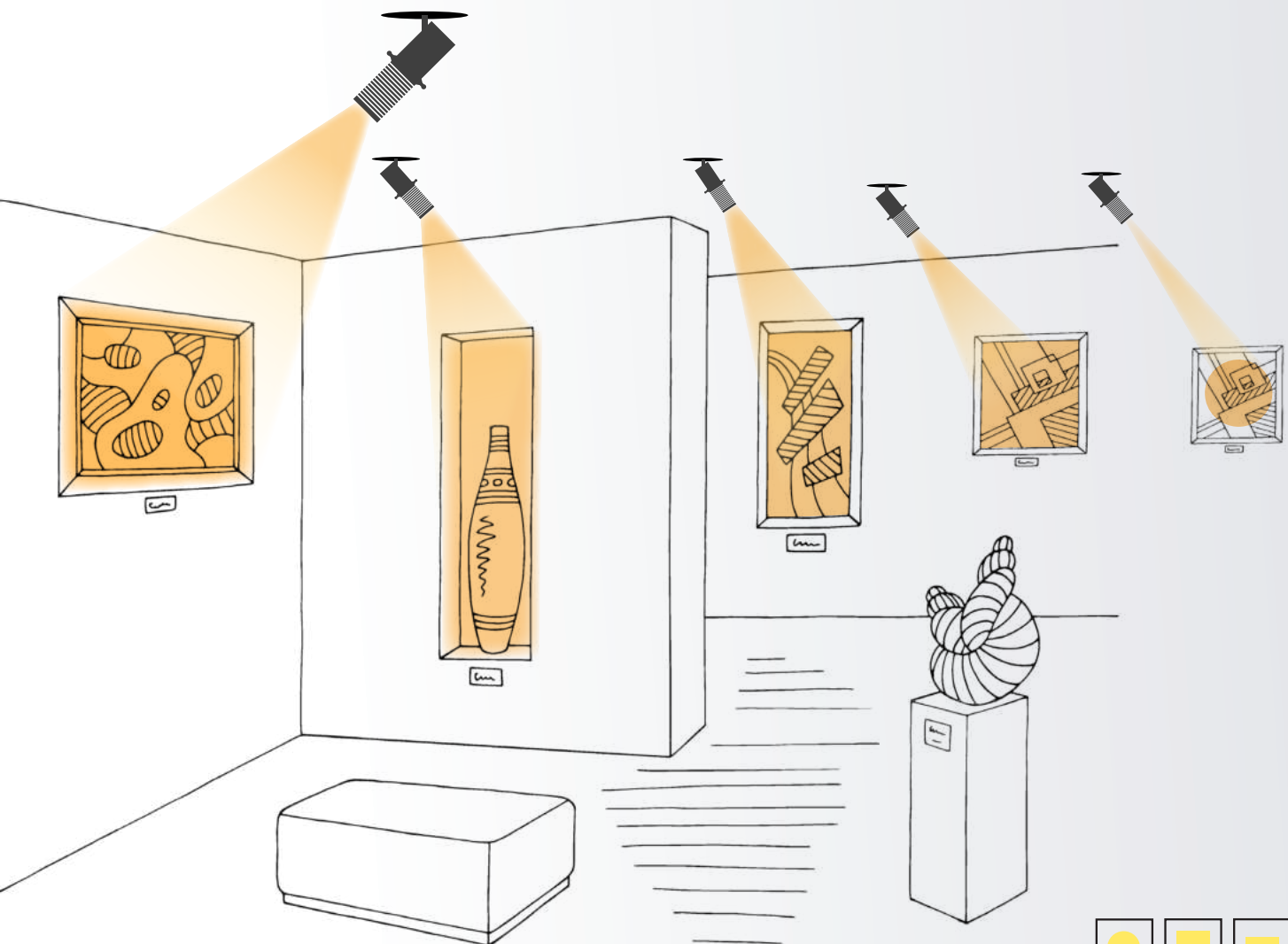
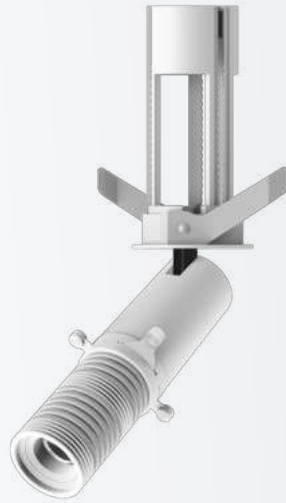
PHASE DIMMING



0%-10%



Light cutting / zoom / projection / intelligent control





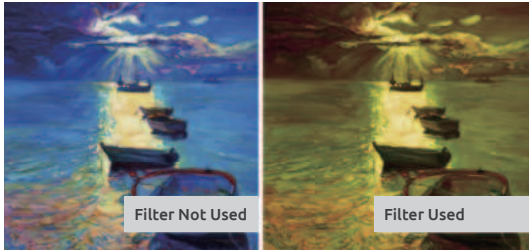
## CUTTING LIGHT SERIES

Light cutting / zoom / projection / intelligent control

# INDUSTRIAL GRADE OPTICAL FILTER

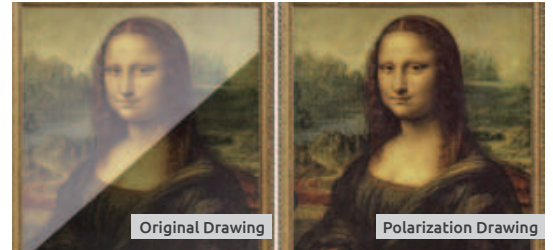
It can match various industrial grade optical filters, and can customize special narrow band and extremely narrowband optical filters. Some filter functions can be superimposed, such as HD UV + color filter, HD UV + soft light filter, etc.

## Color filter



The luminous color of lamps can be changed according to your needs

## CPL filter



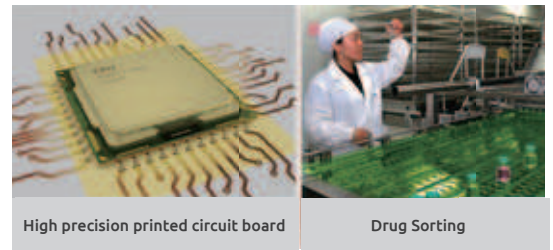
It can eliminate the reflection on the surface of the object and make the object show its original appearance in an over bright environment.

## ND filter



With electronic dimming, the illumination at small angle can be reduced below 75lux. Generally used for authentic lighting.

## Other filter



Various filters with special bands can be customized according to your actual needs and can be used in various special places—such as crystal Park cutting, high-precision circuit board printing, drug sorting, etc.



## UV filter



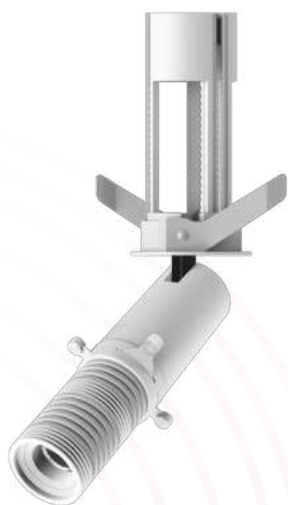
It can effectively filter the UV rays in LED lamps and protect the illuminated objects. It performs very well in the lighting of cultural relics and silk products.

## GND filter



Gradient filter is used to change the light ratio entering the lens such as illuminating the object in an oblique direction. The use of gradient filter can make the object still illuminate evenly and without fault.





## QUICK INFO

### Mounting Type

Recessed

### CRI

90

### CCT

2700K/ 3000K/ 4000K/ Tuneable

### Lumen Output

100lm/W

### Controls

Non-Dimmable/ Dali-Dimmable

### McAdam

SDCM<3

### Optics

Lens

### Life span

L70@50,000hrs

### Housing Material

Aluminium Die-cast

## Colour :



White + White



White + Black



Black + Gold



Black + Black

## Feature symbols



Dali  
Dimmable



IP 20



220-240VAC



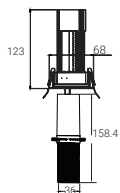
Indoor



>90

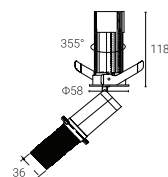


Direct



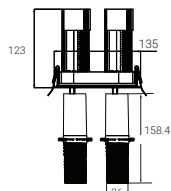
WATTAGES : 8W  
UGR : <19  
CRI : >90  
Beam : 20°-35°  
DIMENSION (mm) : Cutout - 60x60  
Size (DXH) - 68X68X158

Materials : Aluminium  
3000K | 4000K | 6000K



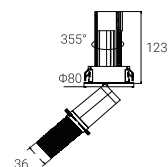
WATTAGES : 8W  
UGR : <19  
CRI : >90  
Beam : 20°-35°  
DIMENSION (mm) : Ø50  
Size (DXH) - 36X158

Materials : Aluminium  
3000K | 4000K | 6000K



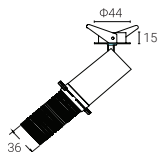
WATTAGES : 2X8W  
UGR : <19  
CRI : >90  
Beam : 20°-35°  
DIMENSION (mm) : Cutout - 130x60  
Size (DXH) - 135X68X158

Materials : Aluminium  
3000K | 4000K | 6000K



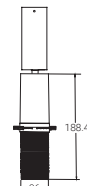
WATTAGES : 8W  
UGR : <19  
CRI : >90  
Beam : 20°-35°  
DIMENSION (mm) : Ø70  
Size (DXH) - 36X158

Materials : Aluminium  
3000K | 4000K | 6000K



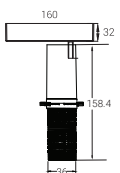
WATTAGES : 8W  
UGR : <19  
CRI : >90  
Beam : 20°-35°  
DIMENSION (mm) : Ø40  
Size (DXH) - Ø36X158

Materials : Aluminium  
3000K | 4000K | 6000K



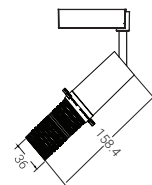
WATTAGES : 8W  
UGR : <19  
CRI : >90  
Beam : 20°-35°  
DIMENSION (mm) : Ø36X158

Materials : Aluminium  
3000K | 4000K | 6000K



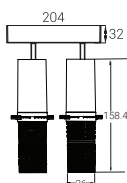
WATTAGES : 8W  
UGR : <19  
CRI : >90  
Beam : 20°-35°  
DIMENSION (mm) : Ø36X158

Materials : Aluminium  
3000K | 4000K | 6000K



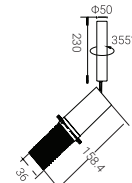
WATTAGES : 8W  
UGR : <19  
CRI : >90  
Beam : 20°-35°  
DIMENSION (mm) : Ø36X158

Materials : Aluminium  
3000K | 4000K | 6000K



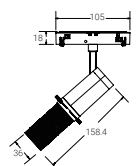
WATTAGES : 2X8W  
UGR : <19  
CRI : >90  
Beam : 20°-35°  
DIMENSION (mm) : Ø36X158

Materials : Aluminium  
3000K | 4000K | 6000K



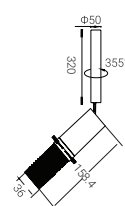
WATTAGES : 8W  
UGR : <19  
CRI : >90  
Beam : 20°-35°  
DIMENSION (mm) : Ø36X158

Materials : Aluminium  
3000K | 4000K | 6000K



WATTAGES : 8W  
UGR : <19  
CRI : >90  
Beam : 20°-35°  
DIMENSION (mm) : Cutout - 60x60  
Size (DXH) - 68X68X158

Materials : Aluminium  
3000K | 4000K | 6000K



WATTAGES : 8W  
UGR : <19  
CRI : >90  
Beam : 20°-35°  
DIMENSION (mm) : Ø36X158

Materials : Aluminium  
3000K | 4000K | 6000K

## Ordering options

### SIZE



### MOUNTING TYPE



Recessed  
Pullout



Recessed  
Pullout Twin



Recessed  
Outward

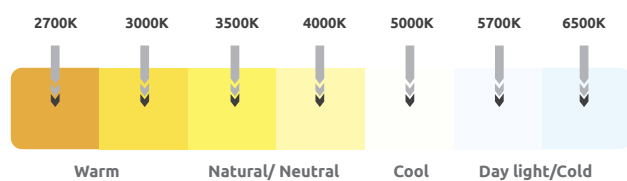


Track  
Mounted



Surface

### CCT SELECTION



### HOUSING COLOUR



Black

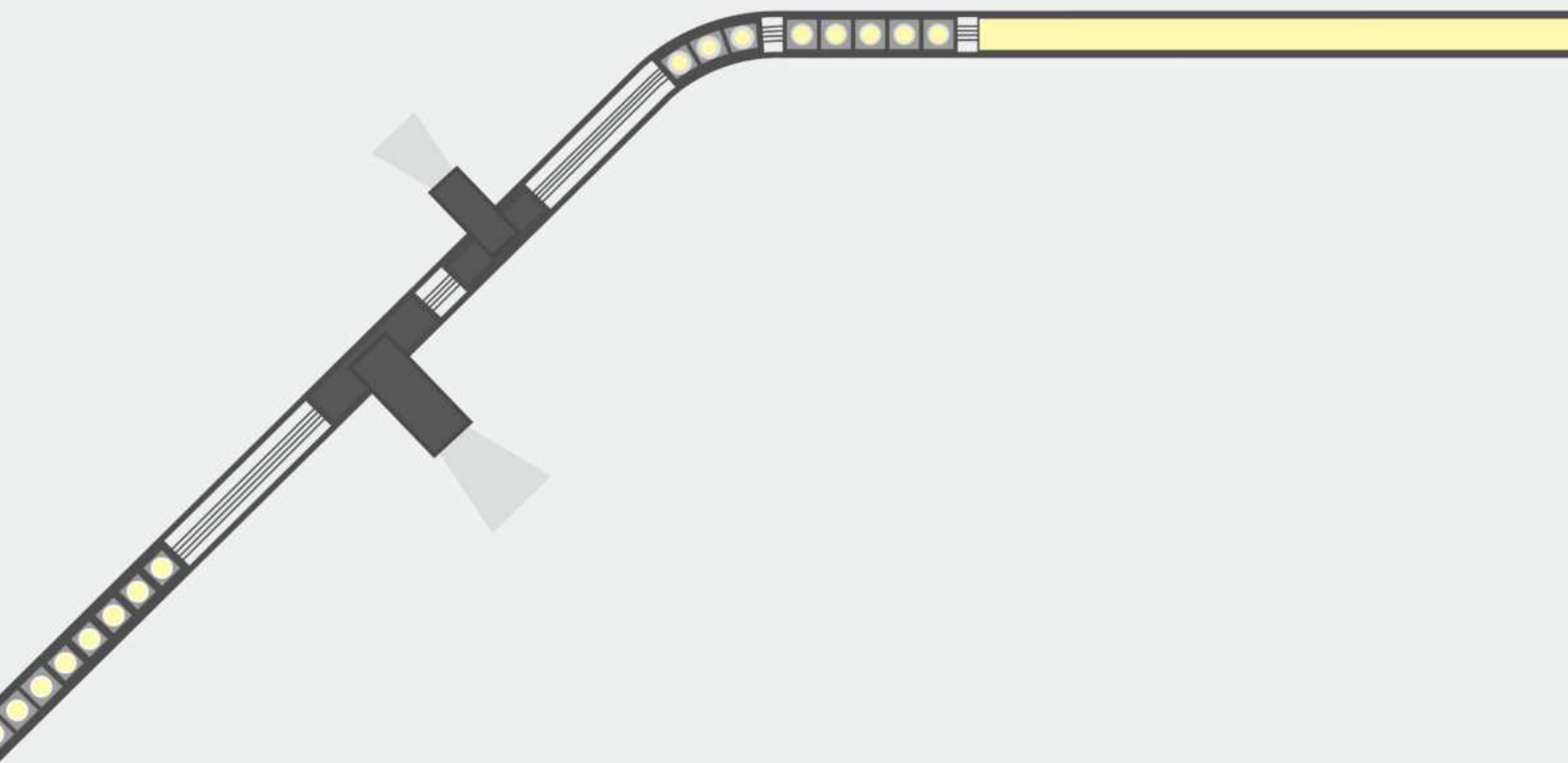


White

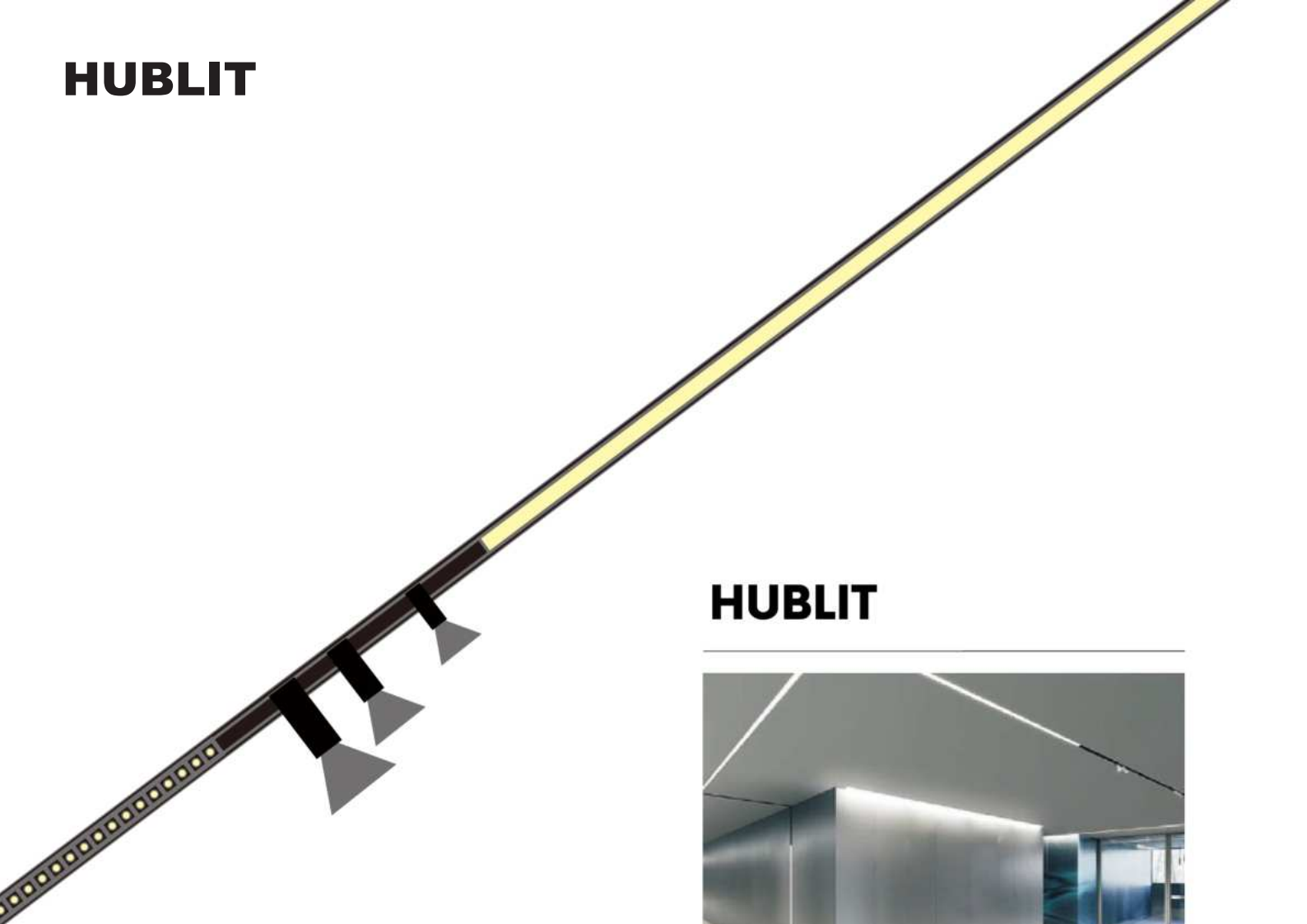
### CONTROL SYSTEM



# MAGNOSIS TRACK LIGHTING SYSTEM







## HUBLIT

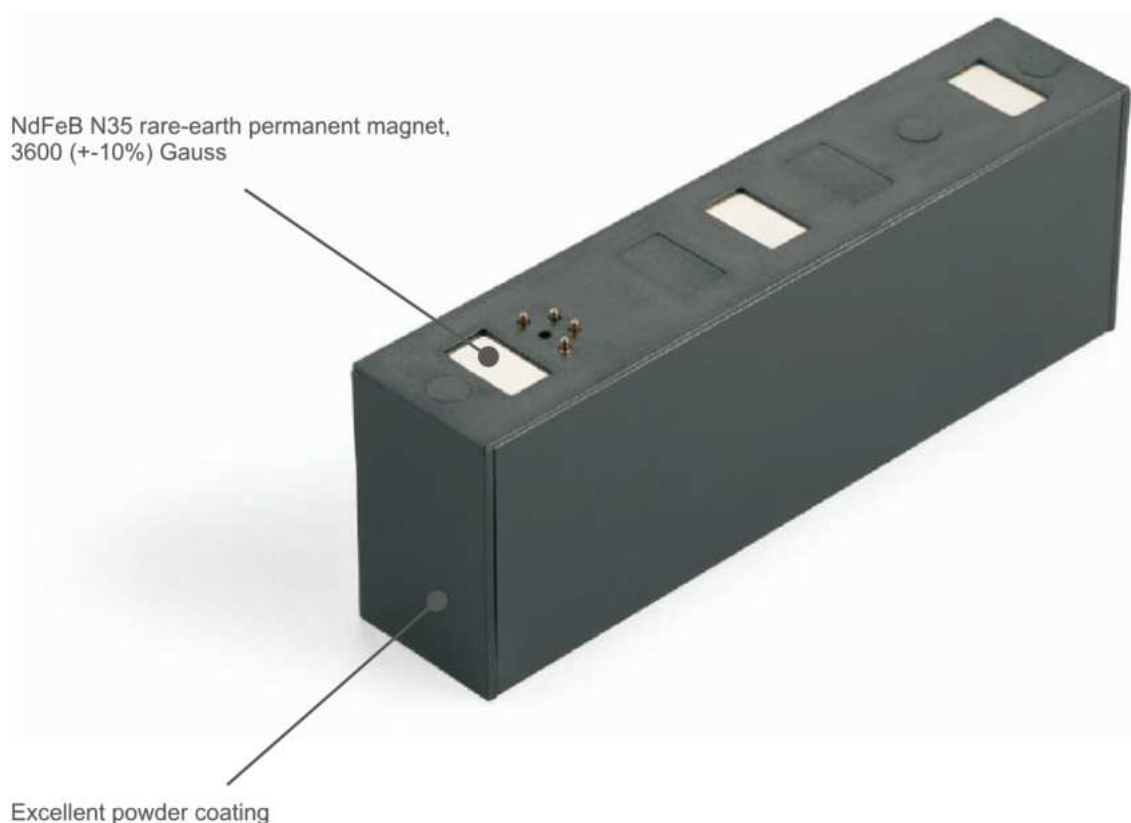


The lighting industry is constantly changing and developing. That's why LUMENAURO is always committed to offer the newest technologies in architectural lighting. Our products are focused on simplicity & convenience. Our aim is to offer human centric lighting that is based on visual comfort, seamless structure, natural color temperature alternative and smart controlled system.

Our devotion during these years to always produce seamless designs, quality and unique magnetic installations allowed our customers around the world to offer cutting edge products that made them highly competitive in their markets.

## Magnet Durability

The magnet we use is NdFeB rare-earth permanent magnet, it's the most powerful magnet on the earth. The model is N35, 3600 (+/-10%) Gauss, Working temperature up to 80°C, Curie temperature is 240°C (failure at this temperature).



## Perfect Surface treatment

The surface treatment offers perfect strong adhesion finishing to protect the fixtures from moisture. In addition, the strong corrosion resistance and good heat conduction and dissipation ensure the fixtures effectiveness. The coating is with special powder to ensure the flawless finishing.

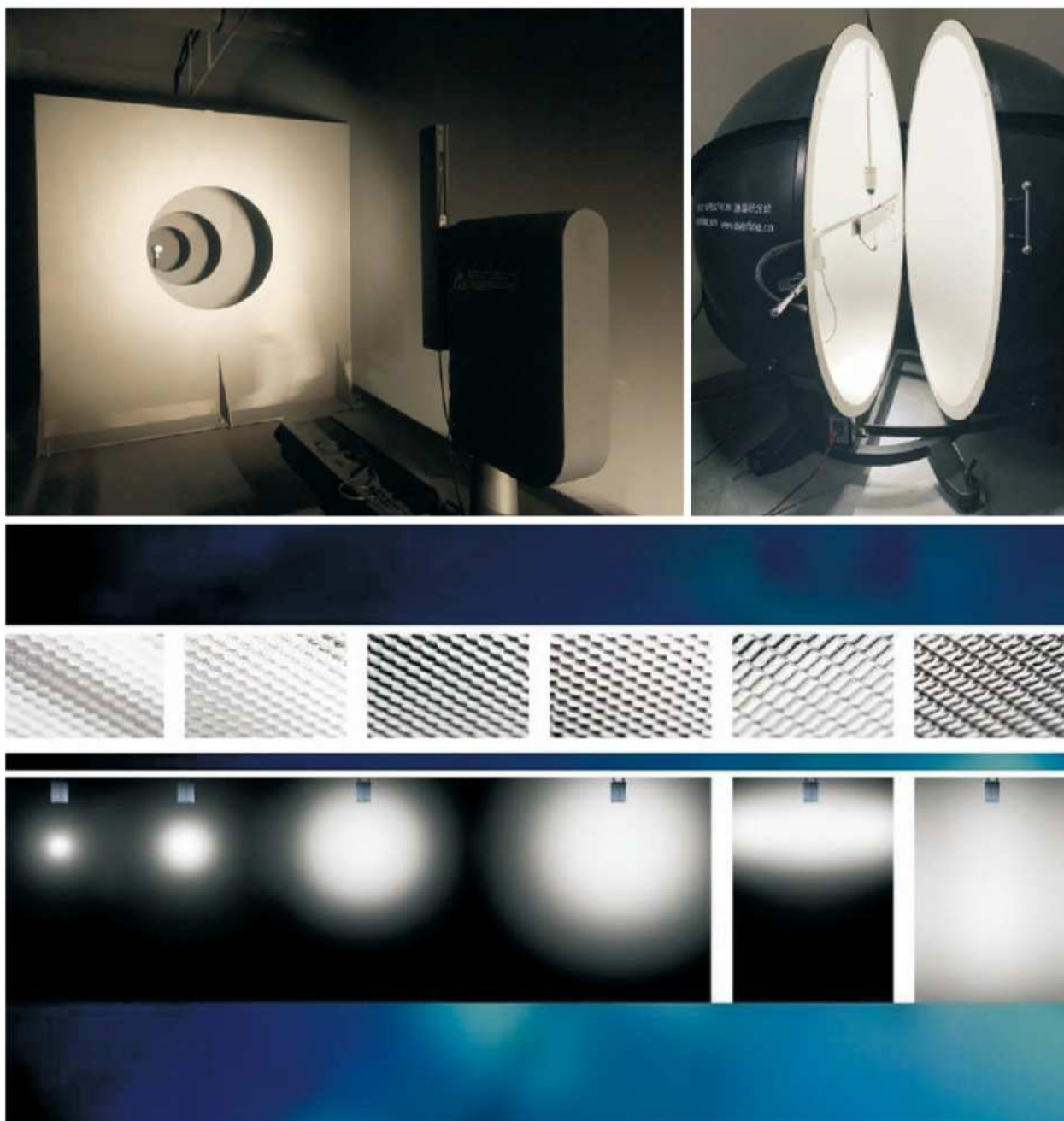
# MAGNOSIS

Magnetic Track Light Series



## Research & Developments

We are constantly searching & testing technologies to offer the best natural lighting in our fixtures.

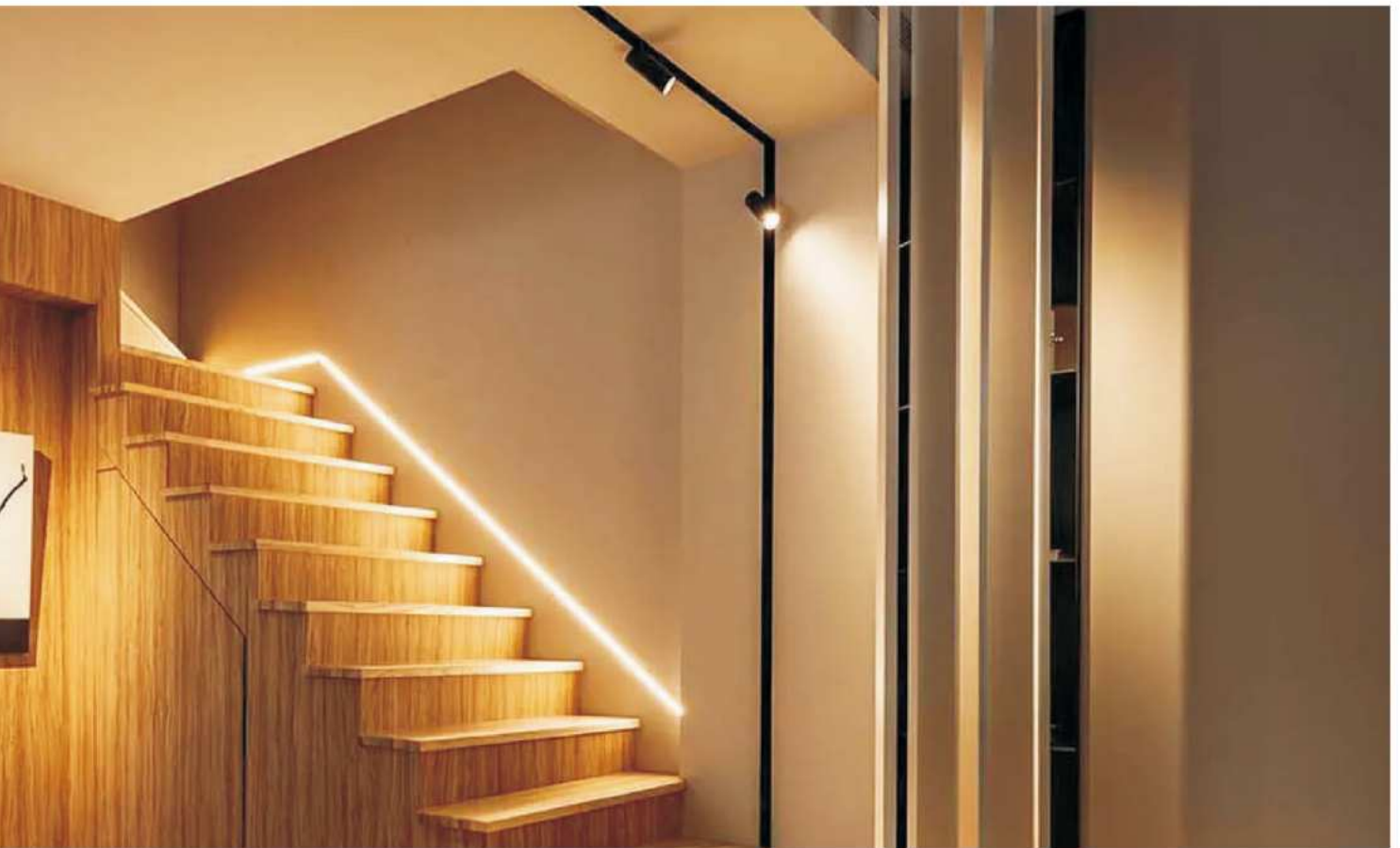






Thanks to the convenient structure our systems are used in various spaces from commercial to residential settings.





## TWO DESIGNS

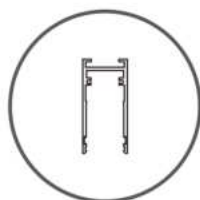
Two sizes of magnetic system to fit all your spaces.

The 39 mm tracks offer lighting fixtures that have higher power & luminance to fit spaces with higher ceilings.

The 27.5 mm tracks are our newest slimmer editions offering seamless designs that look great in residential spaces.



**39mm**



**27.5mm**

**Two input voltages:**

**DC24V / DC48V**







## STANDARD series



- Recessed



- Surface
- Pendant
- Recessed



### TrackS-A

- Surface
- Pendant
- Recessed

US standard





Various Installations:

**surface/recessed/pendant**



Black



White

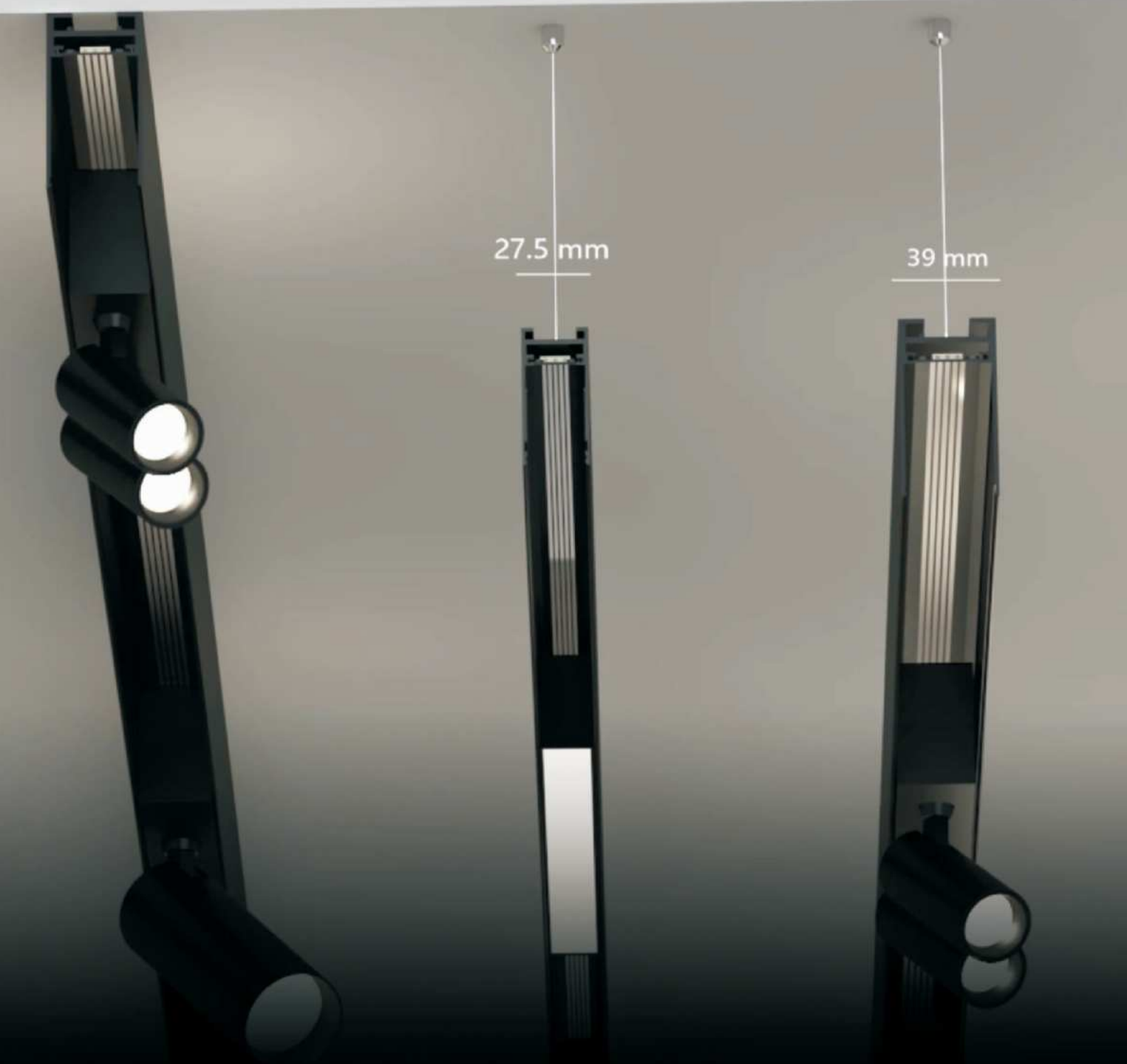


Golden



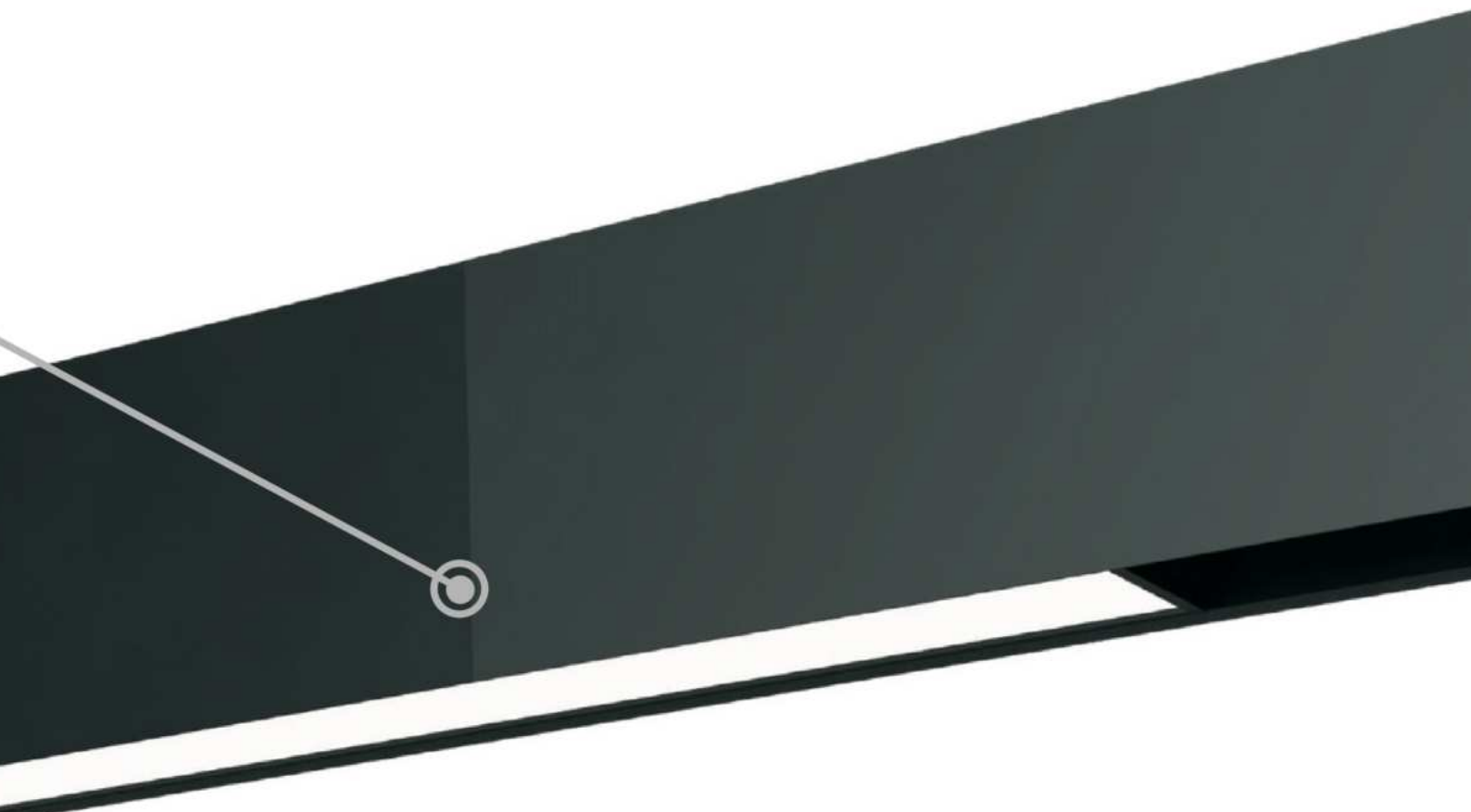
Black bronze

39 mm



## Seamless connection



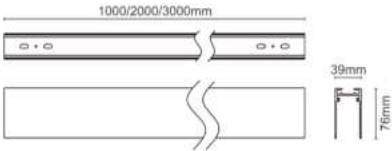






Model	Power	Install	Length
1 Meter profile	200W max	Surface/Pendant	1000mm
2 Meter profile	200W max	Surface/Pendant	2000mm
3 Meter profile	200W max	Surface/Pendant	3000mm

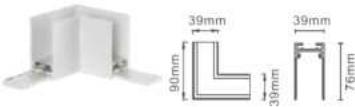
■ Sandy Black    ■ Sandy White    ■ Golden    ■ Black bronze



CORNER

L Corner

■ Sandy Black    ■ Sandy White



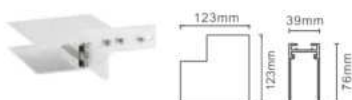
Inner Corner

■ Sandy Black    ■ Sandy White



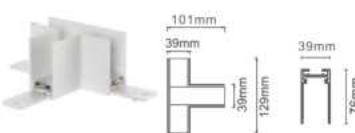
Outter Corner

■ Sandy Black    ■ Sandy White



T corner

■ Sandy Black    ■ Sandy White



45D corner

■ Sandy Black    ■ Sandy White



CROSS corner

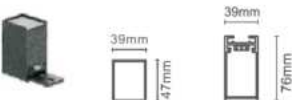
■ Sandy Black    ■ Sandy White



POWER FEED

Input terminal

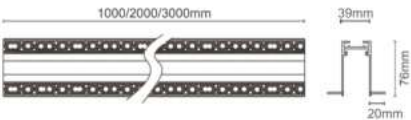
■ Sandy Black    ■ Sandy White





Model	Power	Install	Length
1 Meter profile-R	200W max	Recessed	1000mm
2 Meter profile-R	200W max	Recessed	2000mm
3 Meter profile-R	200W max	Recessed	3000mm

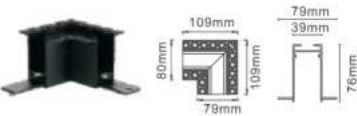
■ Sandy Black    □ Sandy White



CORNER

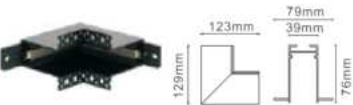
L Corner-R

■ Sandy Black    □ Sandy White



Inner Corner-R

■ Sandy Black    □ Sandy White



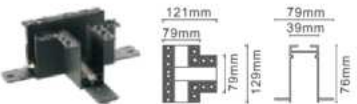
Outter Corner-R

■ Sandy Black    □ Sandy White



T Corner-R

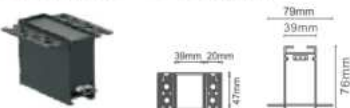
■ Sandy Black    □ Sandy White



POWER FEED

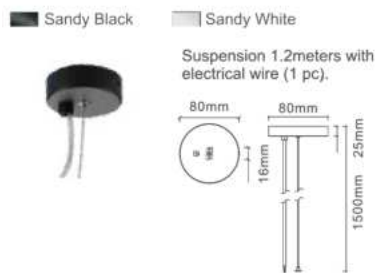
Input terminal-R

■ Sandy Black    □ Sandy White

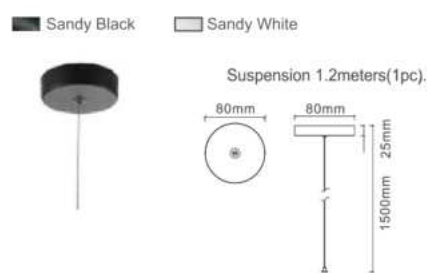


## ACCESSORIES

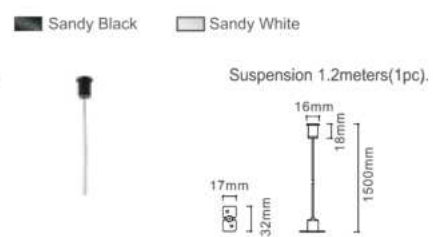
### Pendant kit-A



### Pendant kit-B



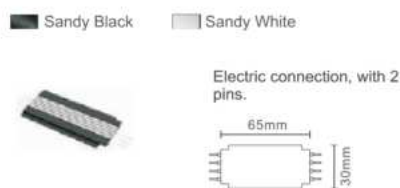
### Pendant kit-C



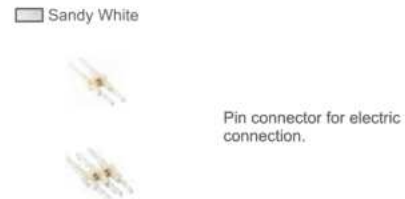
### Track connector



### Power plate 65mm



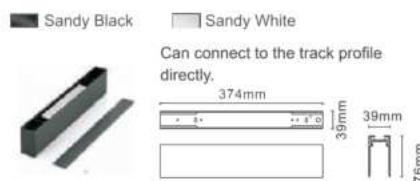
### Pin



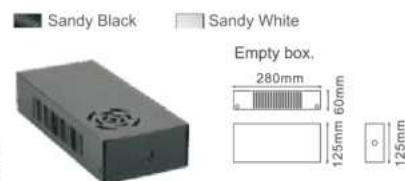
### Track cover



### Track driver box



### Driver box



### End cap



### New surface mounted kits



### Recessed kit





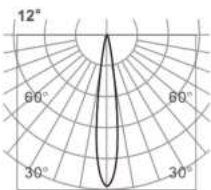
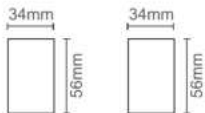
DOT01



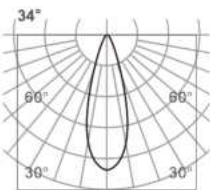
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
2W	> 90	< 3	3000K	12°	126Lm
	> 80		2700K	34°	
			4000K	48°	

Sandy Black Sandy White

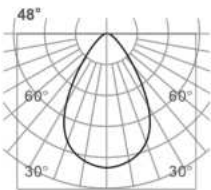
LIGHT DISTRIBUTION  
3000K 90Ra



h(m)	E(lx)	Φ(m)
1	273	Φ0.40
2	68	Φ0.81
3	30	Φ1.22
4	17	Φ1.63
5	10	Φ2.04



h(m)	E(lx)	Φ(m)
1	278	Φ0.72
2	69	Φ1.44
3	30	Φ2.16
4	17	Φ2.88
5	11	Φ3.60



h(m)	E(lx)	Φ(m)
1	223	Φ0.67
2	55	Φ1.35
3	24	Φ2.03
4	13	Φ2.71
5	8	Φ3.39



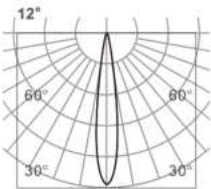
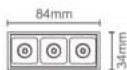
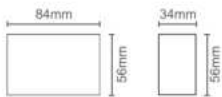
DOT03



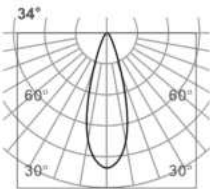
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
4W	> 90	< 3	3000K	12°	382Lm
	> 80		2700K	34°	
			4000K	48°	

Sandy Black Sandy White

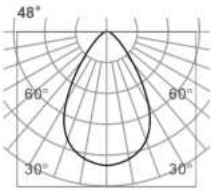
LIGHT DISTRIBUTION  
3000K 90Ra



h(m)	E(lx)	Φ(m)
1	3782	Φ0.21
2	945	Φ0.43
3	420	Φ0.64
4	236	Φ0.86
5	151	Φ1.07



h(m)	E(lx)	Φ(m)
1	1072	Φ0.58
2	268	Φ1.16
3	119	Φ1.75
4	67	Φ2.33
5	42	Φ2.92



h(m)	E(lx)	Φ(m)
1	962	Φ0.82
2	185	Φ1.65
3	73	Φ2.47
4	41	Φ3.30
5	26	Φ4.13



DOT06

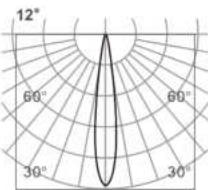
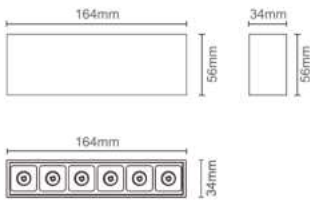


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
8W	> 90	< 3	3000K	12°	733Lm
	> 80		2700K	34°	
			4000K	48°	

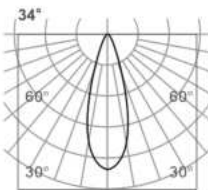
Sandy Black Sandy White

LIGHT DISTRIBUTION

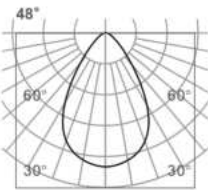
3000K 90Ra



h(m)	E(lx)	Φ(m)
1	5723	Φ0.21
2	1431	Φ0.42
3	635	Φ0.63
4	357	Φ0.84
5	228	Φ1.05



h(m)	E(lx)	Φ(m)
1	1807	Φ0.63
2	451	Φ1.26
3	200	Φ1.89
4	112	Φ2.52
5	72	Φ3.15



h(m)	E(lx)	Φ(m)
1	1287	Φ0.79
2	321	Φ1.58
3	143	Φ2.37
4	80	Φ3.16
5	51	Φ3.95



DOT12

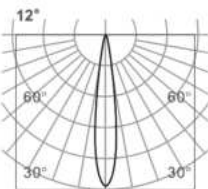
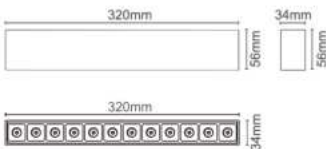


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
16W	> 90	< 3	3000K	12°	1440Lm
	> 80		2700K	34°	
			4000K	48°	

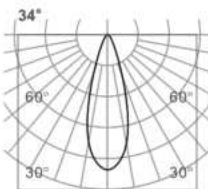
Sandy Black Sandy White

LIGHT DISTRIBUTION

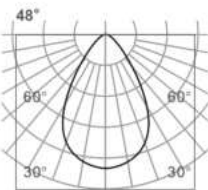
3000K 90Ra



h(m)	E(lx)	Φ(m)
1	11430	Φ0.21
2	2857	Φ0.42
3	1270	Φ0.63
4	714	Φ0.85
5	457	Φ1.06



h(m)	E(lx)	Φ(m)
1	3545	Φ0.62
2	886	Φ1.25
3	393	Φ1.88
4	221	Φ2.51
5	141	Φ3.14



h(m)	E(lx)	Φ(m)
1	2773	Φ0.79
2	693	Φ1.58
3	308	Φ2.37
4	173	Φ3.16
5	110	Φ3.95



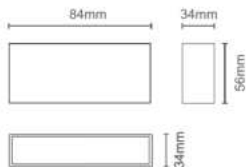


Linear08

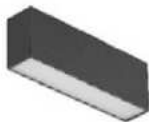
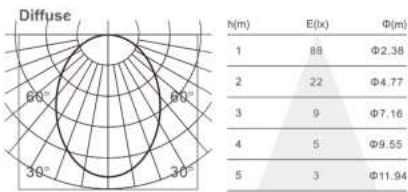


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
4W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	223Lm

■ Sandy Black    □ Sandy White



LIGHT DISTRIBUTION  
3000K 90Ra



Linear16

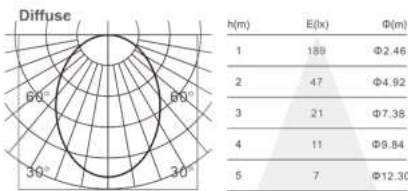


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
7W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	488Lm

■ Sandy Black    □ Sandy White



LIGHT DISTRIBUTION  
3000K 90Ra





Linear32

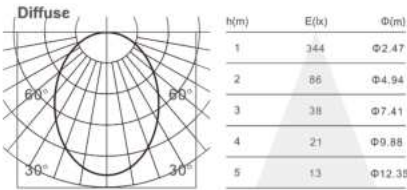


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
13W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	895Lm

Sandy Black Sandy White



LIGHT DISTRIBUTION  
3000K 90Ra

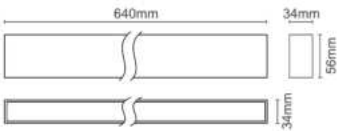


Linear64

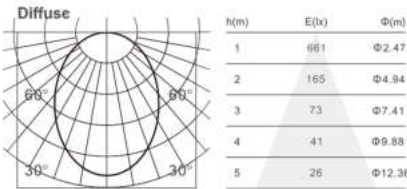


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
26W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	1720Lm

Sandy Black Sandy White



LIGHT DISTRIBUTION  
3000K 90Ra




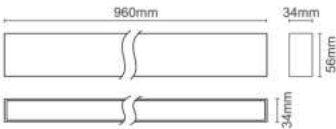


Linear96

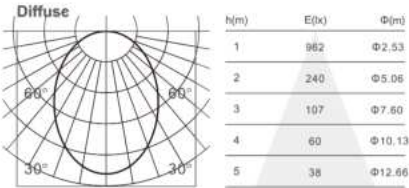


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
39W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	2550Lm

 Sandy Black     Sandy White



LIGHT DISTRIBUTION  
3000K 90Ra



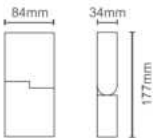


Fold03

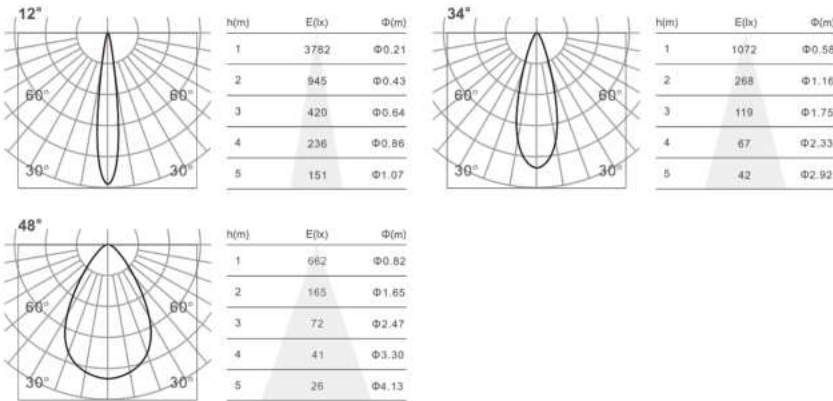


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
4W	> 90	< 3	3000K	12°	382Lm
	> 80		2700K	34°	
			4000K	48°	

■ Sandy Black    ■ Sandy White



LIGHT DISTRIBUTION  
3000K 90Ra

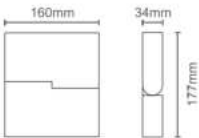


Fold06

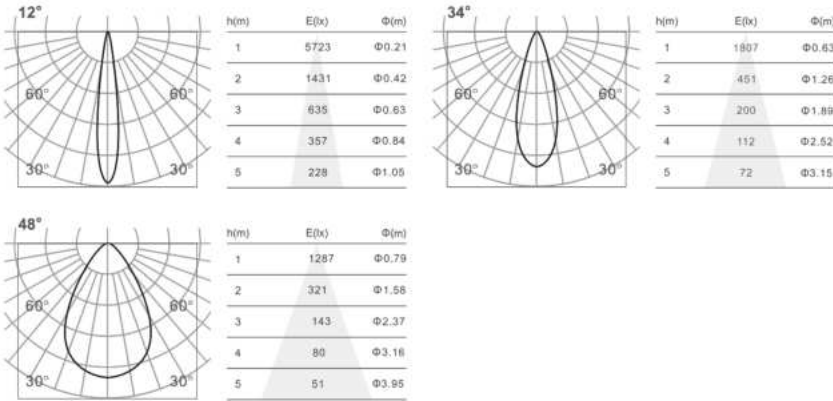


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
8W	> 90	< 3	3000K	12°	733Lm
	> 80		2700K	34°	
			4000K	48°	

■ Sandy Black    ■ Sandy White



LIGHT DISTRIBUTION  
3000K 90Ra



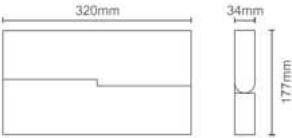


Fold12



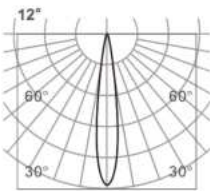
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
16W	> 90	< 3	3000K	12°	1440LM
	> 80		2700K	34°	
			4000K	48°	

 Sandy Black  Sandy White

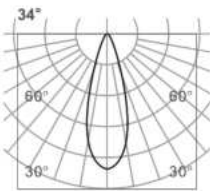


LIGHT DISTRIBUTION

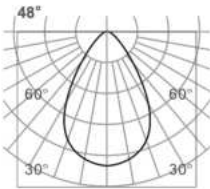
3000K 90Ra



h(m)	E(lx)	Φ(m)
1	11430	Φ0.21
2	2857	Φ0.42
3	1270	Φ0.63
4	714	Φ0.85
5	457	Φ1.06



h(m)	E(lx)	Φ(m)
1	3545	Φ0.62
2	886	Φ1.25
3	393	Φ1.88
4	221	Φ2.51
5	141	Φ3.14



h(m)	E(lx)	Φ(m)
1	2773	Φ0.79
2	693	Φ1.58
3	308	Φ2.37
4	173	Φ3.16
5	110	Φ3.95



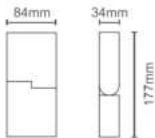


Fold08

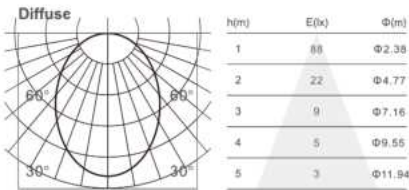


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
4W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	223Lm

■ Sandy Black    ■ Sandy White



LIGHT DISTRIBUTION  
3000K 90Ra



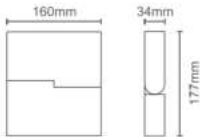
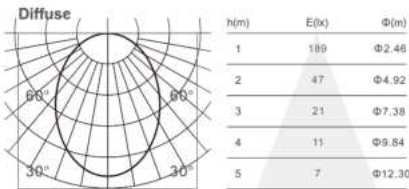
Fold16



POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
8W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	488Lm

■ Sandy Black    ■ Sandy White

LIGHT DISTRIBUTION  
3000K 90Ra



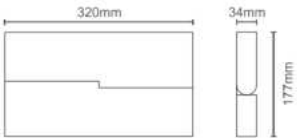


Fold32

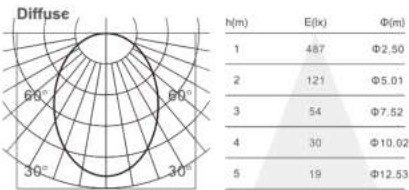


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
16W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	1270Lm

■ Sandy Black    □ Sandy White



LIGHT DISTRIBUTION  
3000K 90Ra



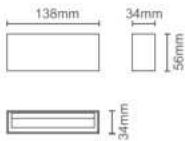


Washer13



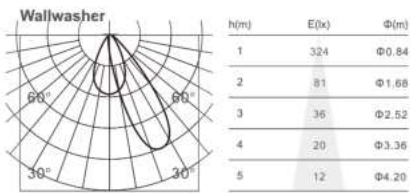
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
8W	> 90 > 80	< 3	3000K 2700K 4000K	wallwasher	480Lm

Sandy Black Sandy White



LIGHT DISTRIBUTION

3000K 90Ra

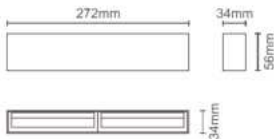


Washer27



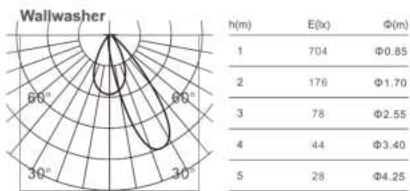
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
16W	> 90 > 80	< 3	3000K 2700K 4000K	wallwasher	1055Lm

Sandy Black Sandy White



LIGHT DISTRIBUTION

3000K 90Ra



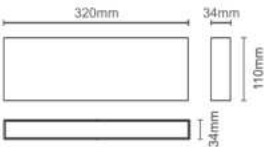


Out32



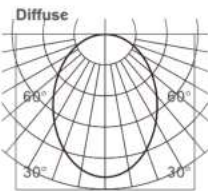
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
13W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	895Lm

■ Sandy Black    □ Sandy White



LIGHT DISTRIBUTION

3000K 90Ra



h(m)	E(lx)	Φ(m)
1	344	Φ2.47
2	86	Φ4.94
3	38	Φ7.41
4	21	Φ9.88
5	13	Φ12.35

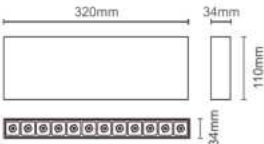


Out12



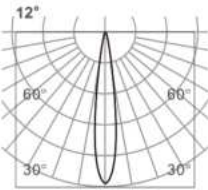
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
16W	> 90 > 80	< 3	3000K 2700K 4000K	12° 34° 48°	1435Lm

■ Sandy Black    □ Sandy White

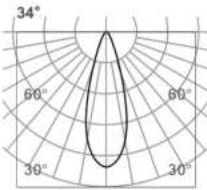


LIGHT DISTRIBUTION

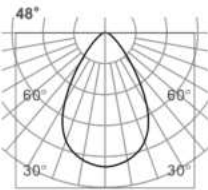
3000K 90Ra



h(m)	E(lx)	Φ(m)
1	11430	Φ0.21
2	2857	Φ0.42
3	1270	Φ0.63
4	714	Φ0.85
5	457	Φ1.06



h(m)	E(lx)	Φ(m)
1	3545	Φ0.62
2	886	Φ1.25
3	393	Φ1.88
4	221	Φ2.51
5	141	Φ3.14



h(m)	E(lx)	Φ(m)
1	2773	Φ0.79
2	693	Φ1.58
3	308	Φ2.37
4	173	Φ3.16
5	110	Φ3.95

## 5 Adapters

Same spotlight heads + 5 kinds of adapters = 5 different system



STANDARD



MINI



STANDARD CURVY



MINI CURVY



ULTRA SLIM

### Spot



### Pendant







**STANDARD**



**MINI**



**STANDARD CURVY**



**MINI CURVY**



**ULTRA SLIM**



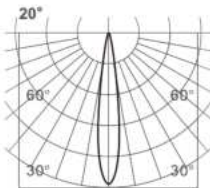
Spot35



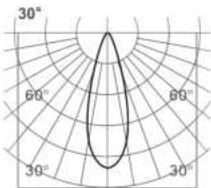
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
5W	> 90	< 3	3000K	20°	526Lm
	> 80		2700K	30°	
			4000K	40°	

■ Sandy Black    ■ Sandy White    ■ Golden

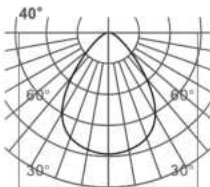
LIGHT DISTRIBUTION  
3000K 90Ra



h(m)	E(lx)	Φ(m)
1	3146	Φ0.34
2	786	Φ0.68
3	349	Φ1.02
4	196	Φ1.36
5	125	Φ1.71

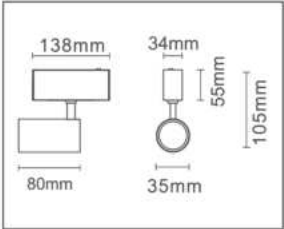


h(m)	E(lx)	Φ(m)
1	3121	Φ0.36
2	780	Φ0.72
3	346	Φ1.08
4	195	Φ1.45
5	124	Φ1.81

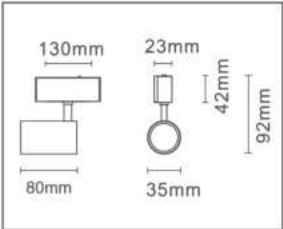


h(m)	E(lx)	Φ(m)
1	1983	Φ0.43
2	490	Φ0.87
3	218	Φ1.30
4	122	Φ1.74
5	78	Φ2.17

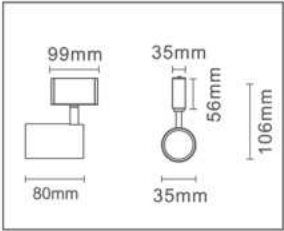
STANDARD



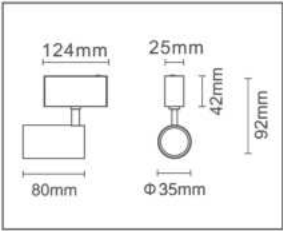
MINI



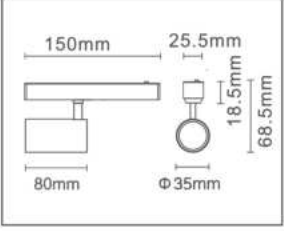
STANDARD CURVY



MINI CURVY



ULTRA SLIM





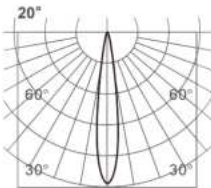
Spot35-T



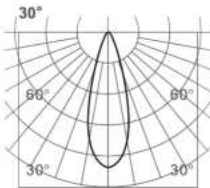
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
2x5W	> 90	< 3	3000K	20°	526Lm
	> 80		2700K	30°	
			4000K	40°	

■ Sandy Black    □ Sandy White    ■ Golden

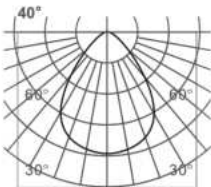
LIGHT DISTRIBUTION  
3000K 90Ra



h(m)	E(lx)	Φ(m)
1	3146	Φ0.34
2	786	Φ0.68
3	349	Φ1.02
4	196	Φ1.36
5	125	Φ1.71

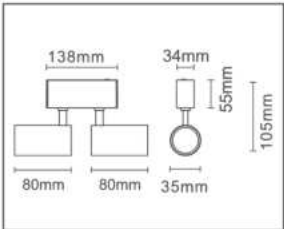


h(m)	E(lx)	Φ(m)
1	3121	Φ0.36
2	780	Φ0.72
3	346	Φ1.08
4	195	Φ1.45
5	124	Φ1.81

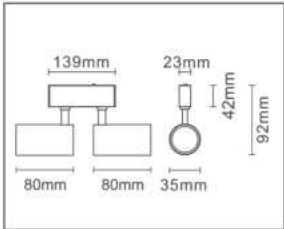


h(m)	E(lx)	Φ(m)
1	1963	Φ0.43
2	490	Φ0.87
3	218	Φ1.30
4	122	Φ1.74
5	78	Φ2.17

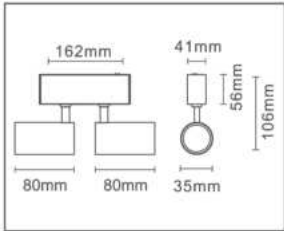
STANDARD



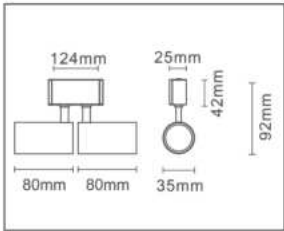
MINI



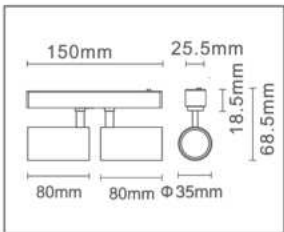
STANDARD CURVY



MINI CURVY



ULTRA SLIM





Spot65-R

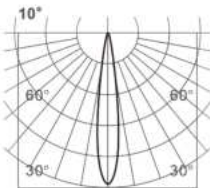


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
8W	> 90	< 3	3000K	10°	251Lm
	> 80		2700K	20°	
			4000K	30°	

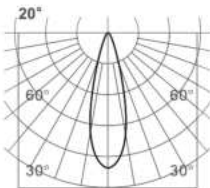
Sandy Black Sandy White

LIGHT DISTRIBUTION

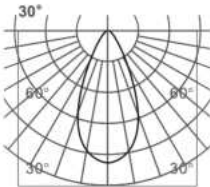
3000K 90Ra



h(m)	E(lx)	Φ(m)
1	4109	Φ0.20
2	1027	Φ0.40
3	456	Φ0.61
4	256	Φ0.81
5	164	Φ1.02

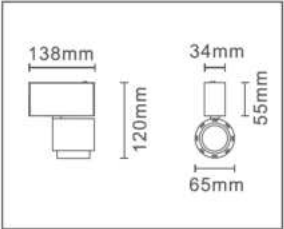


h(m)	E(lx)	Φ(m)
1	2605	Φ0.27
2	701	Φ0.55
3	311	Φ0.82
4	175	Φ1.10
5	112	Φ1.37

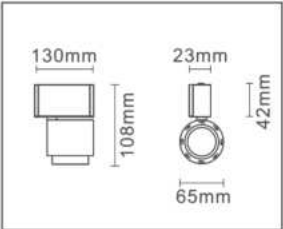


h(m)	E(lx)	Φ(m)
1	645	Φ0.58
2	161	Φ1.16
3	71	Φ1.74
4	40	Φ2.32
5	25	Φ2.91

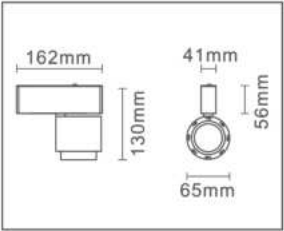
STANDARD



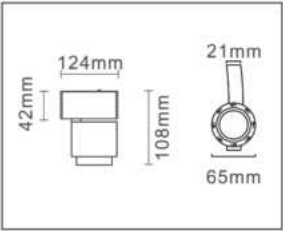
MINI



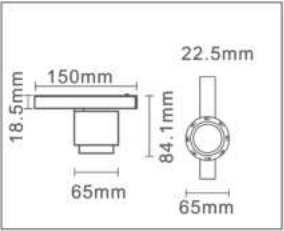
STANDARD CURVY



MINI CURVY



ULTRA SLIM





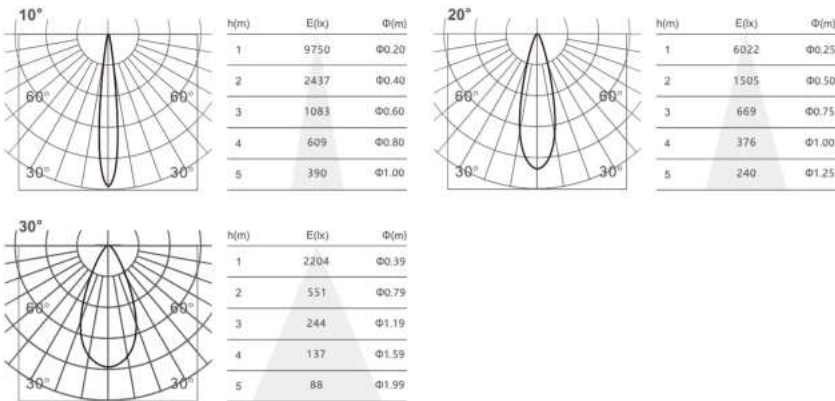
Spot92-R



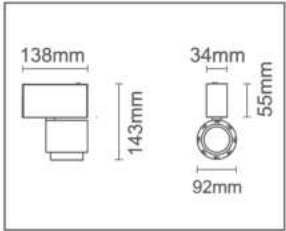
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
15W	> 90	< 3	3000K	10°	481Lm
	> 80		2700K	20°	
			4000K	30°	

Sandy Black Sandy White

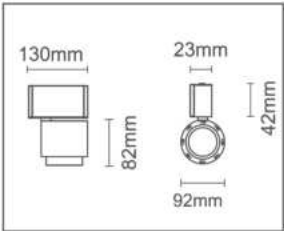
LIGHT DISTRIBUTION  
3000K 90Ra



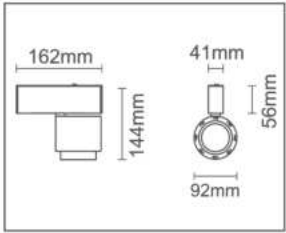
STANDARD



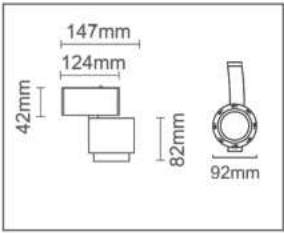
MINI



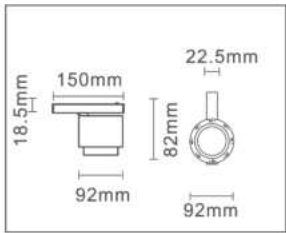
STANDARD CURVY



MINI CURVY



ULTRA SLIM









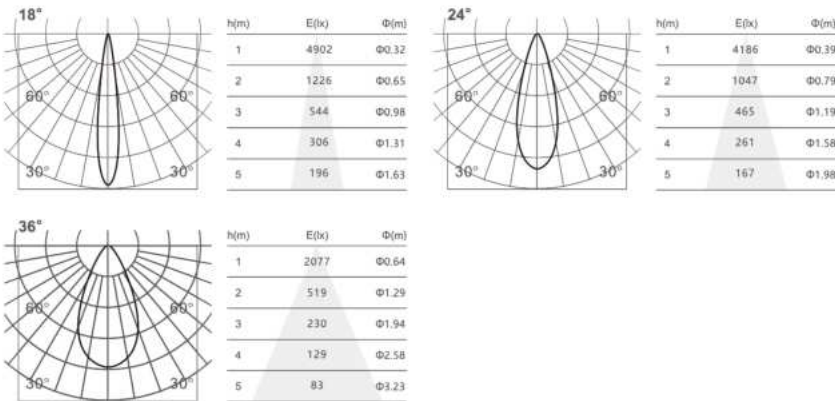
Spot50



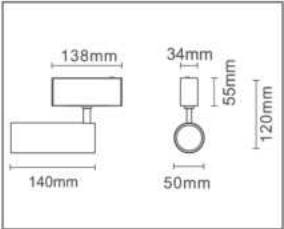
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
10W	> 90	< 3	3000K	18°	682Lm
	> 80		2700K	24°	
			4000K	36°	

Sandy Black Sandy White Golden

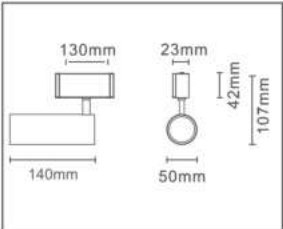
LIGHT DISTRIBUTION  
3000K 90Ra



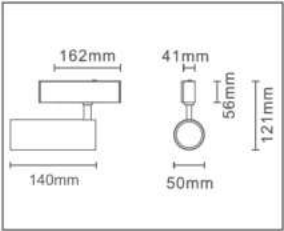
STANDARD



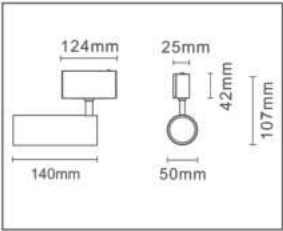
MINI



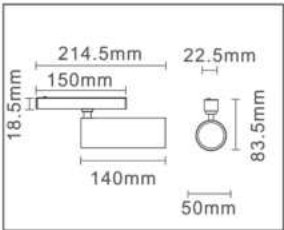
STANDARD CURVY



MINI CURVY



ULTRA SLIM





Spot35-SQ

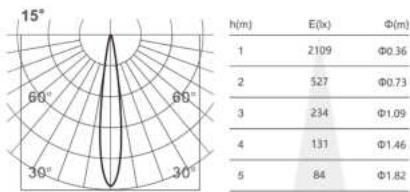


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
8W	> 90 > 80	< 3	3000K 2700K 4000K	15°	365Lm

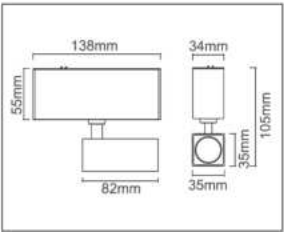
Sandy Black    Sandy White

LIGHT DISTRIBUTION

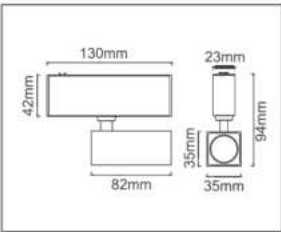
3000K 90Ra



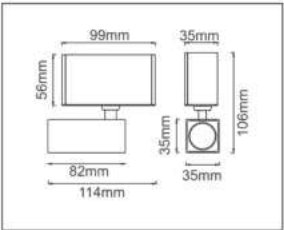
STANDARD



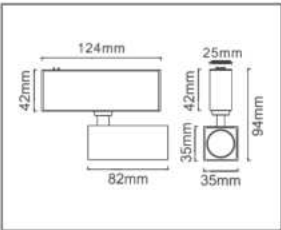
MINI



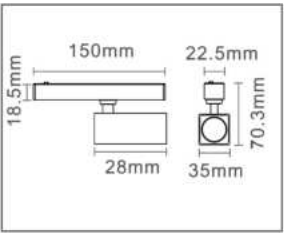
STANDARD CURVY



MINI CURVY



ULTRA SLIM





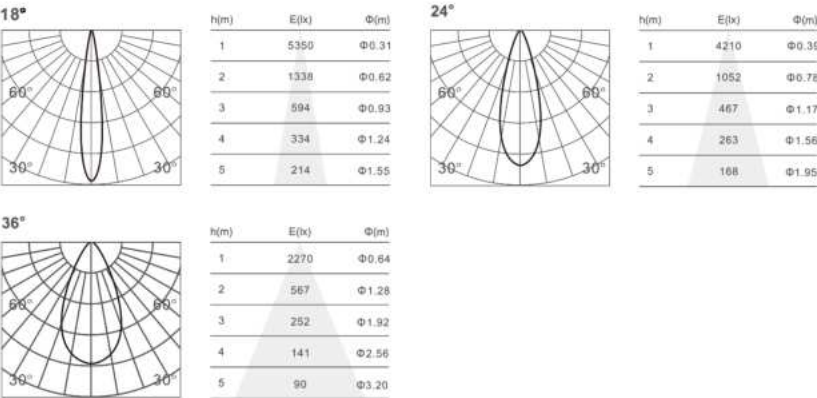
Spot50-SQ



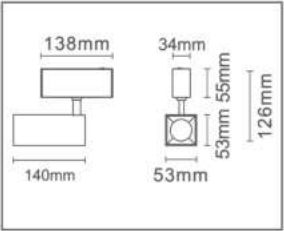
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
10W	> 90 > 80	< 3	3000K 2700K 4000K	18° 24° 36°	688Lm

Sandy Black Sandy White

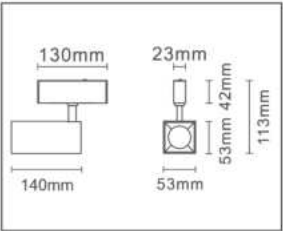
LIGHT DISTRIBUTION  
3000K 90Ra



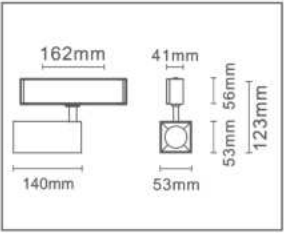
STANDARD



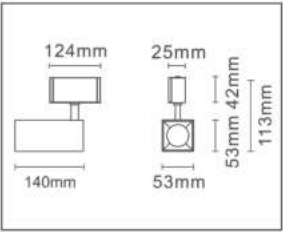
MINI



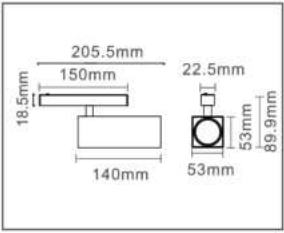
STANDARD CURVY



MINI CURVY



ULTRA SLIM





Spot70

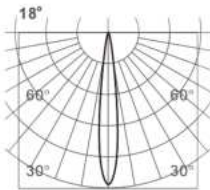


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
20W	> 90	< 3	3000K	18°	1343Lm
	> 80		2700K	24°	
			4000K	36°	

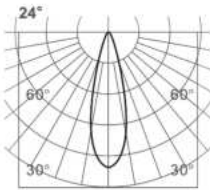
■ Sandy Black    □ Sandy White

LIGHT DISTRIBUTION

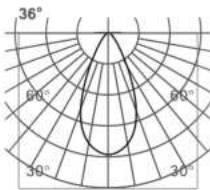
3000K 90Ra



h(m)	E(lx)	Φ(m)
1	9062	Φ0.30
2	2266	Φ0.61
3	1007	Φ0.91
4	566	Φ1.22
5	362	Φ1.52

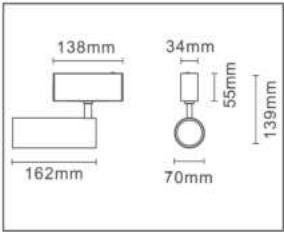


h(m)	E(lx)	Φ(m)
1	5630	Φ0.46
2	1408	Φ0.93
3	625	Φ1.39
4	351	Φ1.86
5	225	Φ2.32

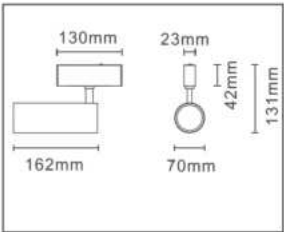


h(m)	E(lx)	Φ(m)
1	3427	Φ0.68
2	856	Φ1.37
3	380	Φ2.06
4	214	Φ2.75
5	137	Φ3.44

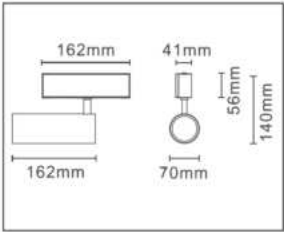
STANDARD



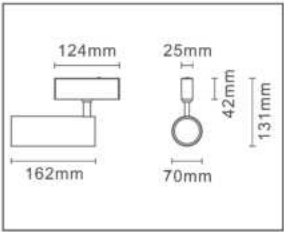
MINI



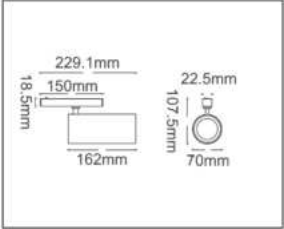
STANDARD CURVY



MINI CURVY



ULTRA SLIM







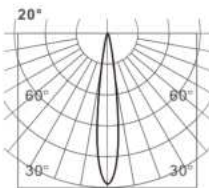
Zoom55



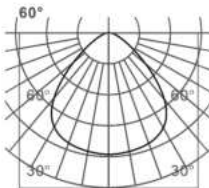
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
10W	> 90 > 80	< 3	3000K 2700K 4000K	20°-60°	800Lm

Sandy Black Sandy White

LIGHT DISTRIBUTION  
3000K 90Ra

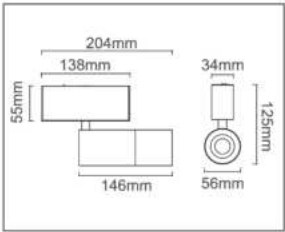


h(m)	E(lx)	Φ(m)
1	4510	Φ0.40
2	1127	Φ0.80
3	501	Φ1.21
4	281	Φ1.61
5	180	Φ2.02

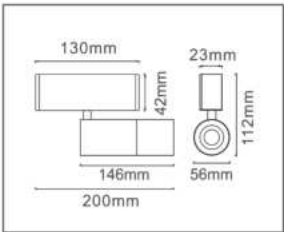


h(m)	E(lx)	Φ(m)
1	968	Φ1.09
2	242	Φ2.18
3	107	Φ3.27
4	60	Φ4.36
5	38	Φ5.45

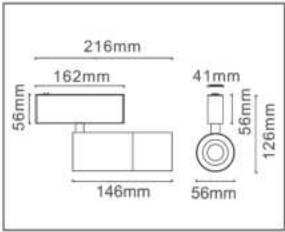
STANDARD



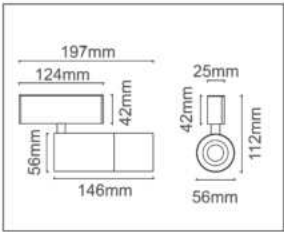
MINI



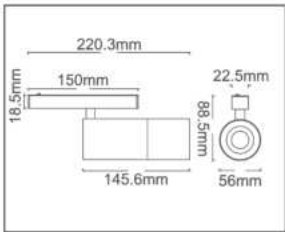
STANDARD CURVY



MINI CURVY



ULTRA SLIM



**Slim75**

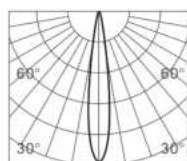
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
10W	> 90 > 80	< 3	3000K 2700K 4000K	36°	790Lm

■ Sandy Black    ■ Sandy White

**LIGHT DISTRIBUTION**

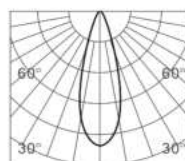
3000K 90Ra

18°



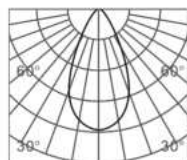
h(m)	E(lx)	Φ(m)
1	2133	Φ0.48
2	533	Φ0.96
3	237	Φ1.45
4	133	Φ1.93
5	85	Φ2.42

24°

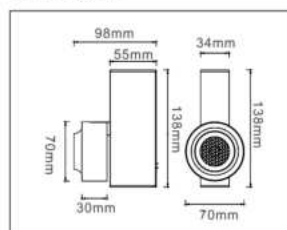
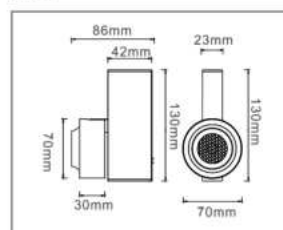
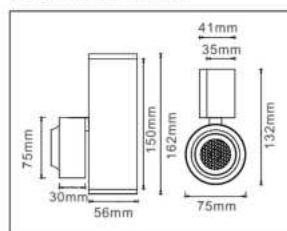
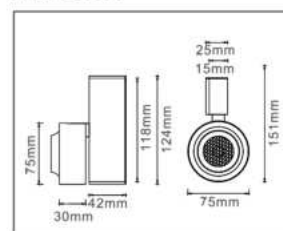
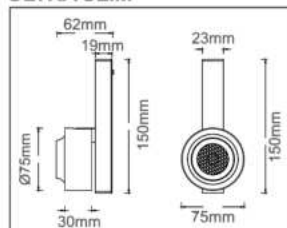


h(m)	E(lx)	Φ(m)
1	1915	Φ0.62
2	479	Φ1.24
3	212	Φ1.87
4	119	Φ2.49
5	76	Φ3.12

36°



h(m)	E(lx)	Φ(m)
1	1373	Φ0.77
2	343	Φ1.54
3	152	Φ2.31
4	85	Φ3.08
5	54	Φ3.86

**STANDARD****MINI****STANDARD CURVY****MINI CURVY****ULTRA SLIM**



Slim90



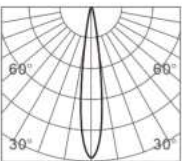
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
15W	> 90 > 80	< 3	3000K 2700K 4000K	36°	1072Lm

■ Sandy Black    □ Sandy White

LIGHT DISTRIBUTION

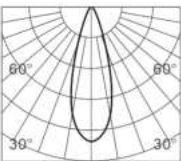
3000K 90Ra

15°



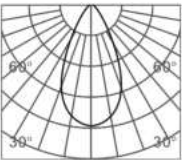
h(m)	E(lx)	Φ(m)
1	4969	Φ0.37
2	1242	Φ0.74
3	552	Φ1.12
4	310	Φ1.49
5	198	Φ1.87

24°



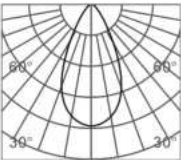
h(m)	E(lx)	Φ(m)
1	3264	Φ0.55
2	816	Φ1.11
3	362	Φ1.67
4	204	Φ2.23
5	130	Φ2.79

36°



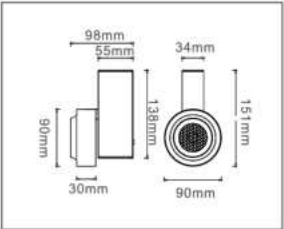
h(m)	E(lx)	Φ(m)
1	1935	Φ0.72
2	483	Φ1.44
3	215	Φ2.16
4	120	Φ2.88
5	77	Φ3.60

60°

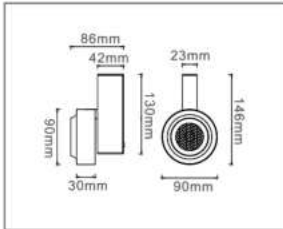


h(m)	E(lx)	Φ(m)
1	1067	Φ1.14
2	266	Φ2.28
3	118	Φ3.42
4	66	Φ4.56
5	42	Φ5.71

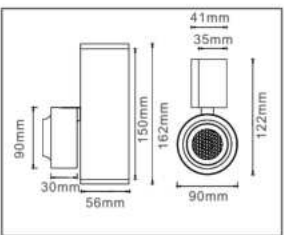
STANDARD



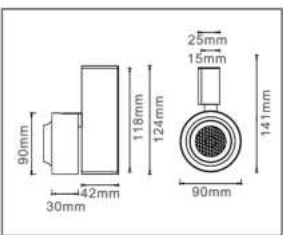
MINI



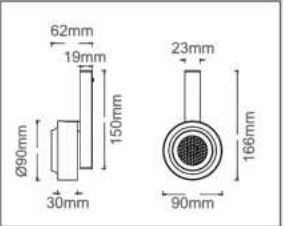
STANDARD CURVY



MINI CURVY



ULTRA SLIM





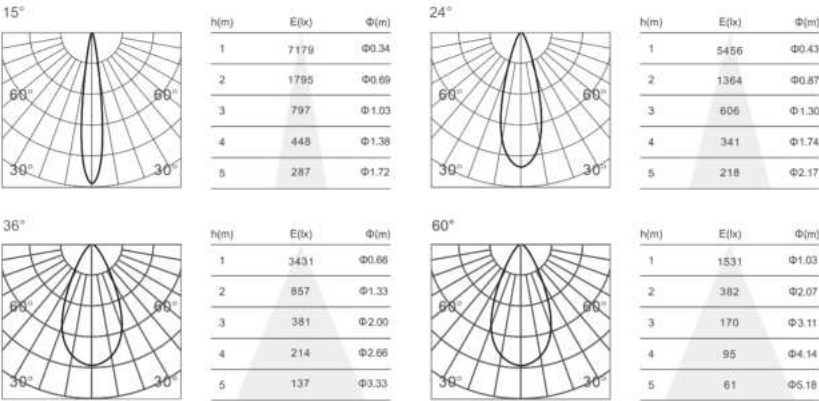
Slim110



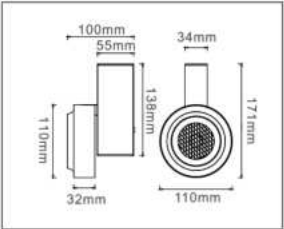
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
20W	> 90 > 80	< 3	3000K 2700K 4000K	36°	1430Lm

■ Sandy Black    ■ Sandy White

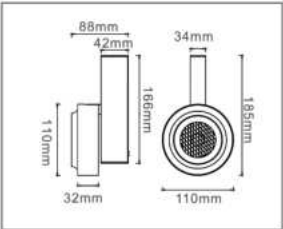
LIGHT DISTRIBUTION  
3000K 90Ra



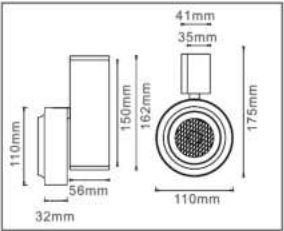
STANDARD



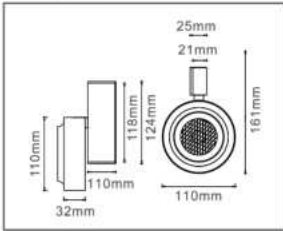
MINI



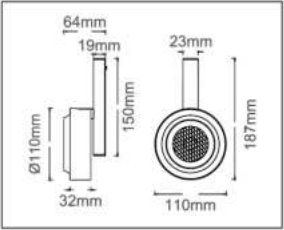
STANDARD CURVY



MINI CURVY



ULTRA SLIM





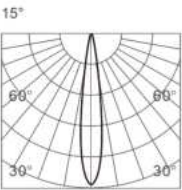
Gemini45



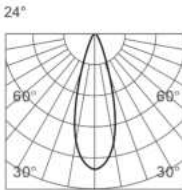
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
8W	> 90 > 80	< 3	3000K 2700K 4000K	24°	600Lm

■ Sandy Black    □ Sandy White

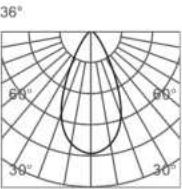
LIGHT DISTRIBUTION  
3000K 90Ra



h(m)	E(lx)	Φ(m)
1	4232	Φ0.30
2	1058	Φ0.61
3	470	Φ0.92
4	264	Φ1.23
5	169	Φ1.54

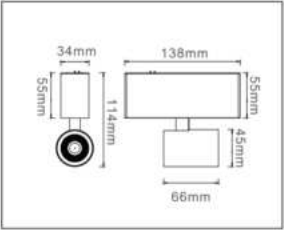


h(m)	E(lx)	Φ(m)
1	3137	Φ0.41
2	784	Φ0.82
3	348	Φ1.23
4	196	Φ1.64
5	125	Φ2.05

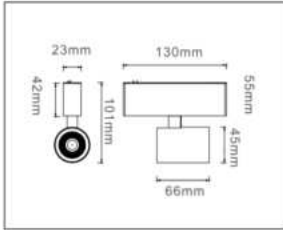


h(m)	E(lx)	Φ(m)
1	1585	Φ0.65
2	396	Φ1.30
3	176	Φ1.95
4	99	Φ2.60
5	63	Φ3.25

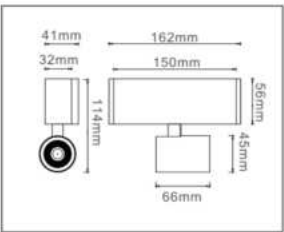
STANDARD



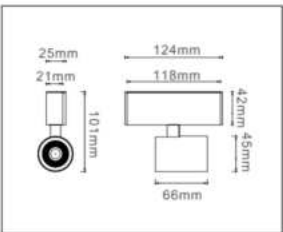
MINI



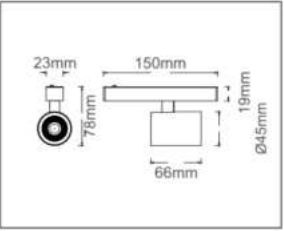
STANDARD CURVY



MINI CURVY



ULTRA SLIM







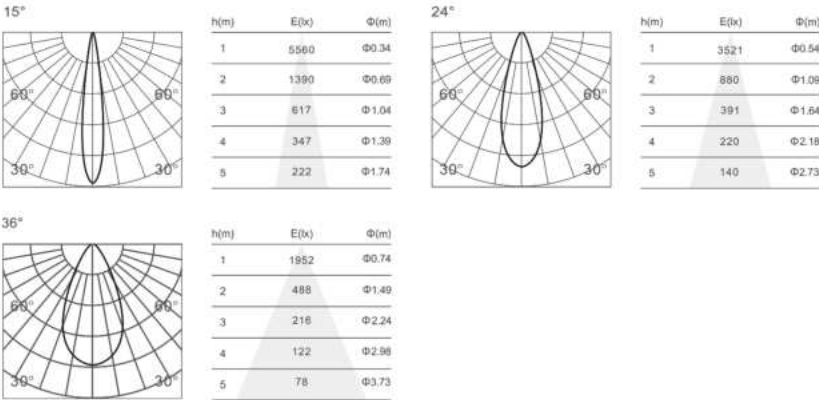
Gemini55



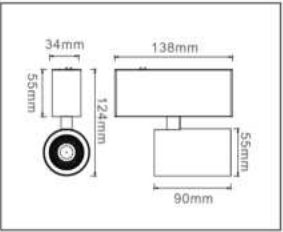
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
12W	> 90 > 80	< 3	3000K 2700K 4000K	24°	1005Lm

Sandy Black Sandy White

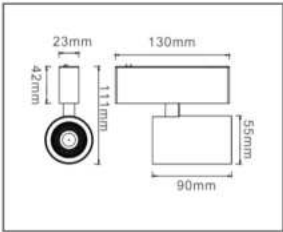
LIGHT DISTRIBUTION  
3000K 90Ra



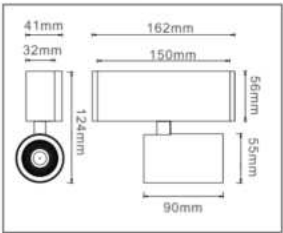
STANDARD



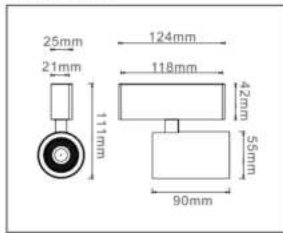
MINI



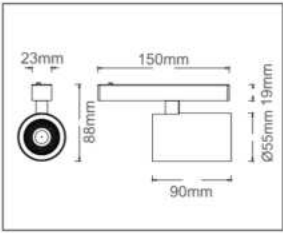
STANDARD CURVY



MINI CURVY



ULTRA SLIM





Gemini65

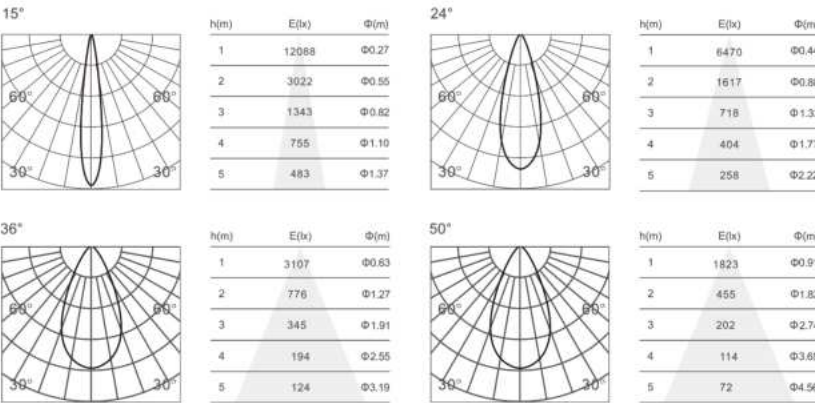


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
16W	> 90 > 80	< 3	3000K 2700K 4000K	24°	1333Lm

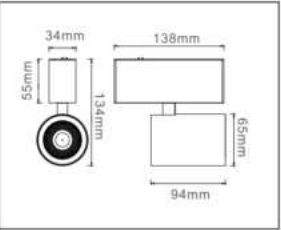
Sandy Black Sandy White

LIGHT DISTRIBUTION

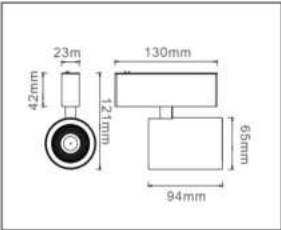
3000K 90Ra



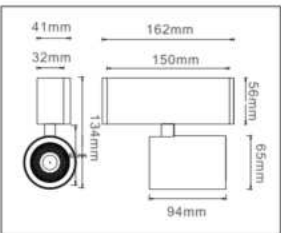
STANDARD



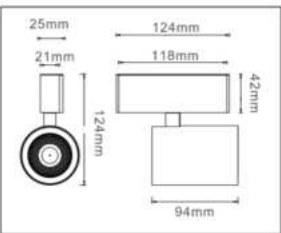
MINI



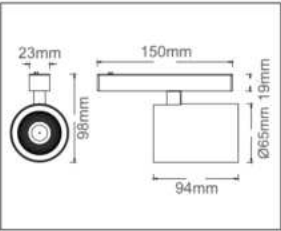
STANDARD CURVY

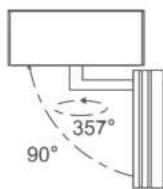


MINI CURVY



ULTRA SLIM

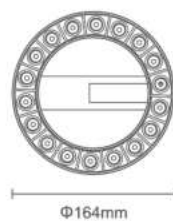




Angle adjustment



Halo spot



Halo linear





## Halo-D18



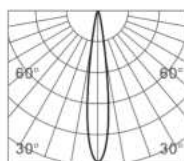
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
18W	> 90 > 80	< 3	3000K 2700K 4000K	20° 34° 48°	1562Lm

■ Sandy Black    □ Sandy White

## LIGHT DISTRIBUTION

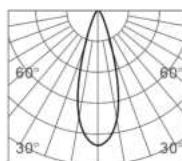
3000K 90Ra

20°



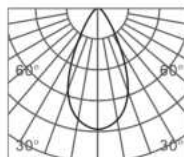
h(m)	E(lx)	Φ(m)
1	7669	Φ0.39
2	1917	Φ0.78
3	852	Φ1.17
4	479	Φ1.57
5	306	Φ1.96

34°



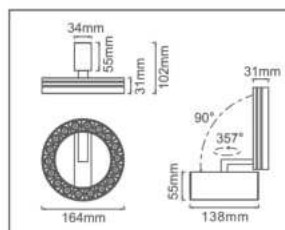
h(m)	E(lx)	Φ(m)
1	4407	Φ0.57
2	1102	Φ1.14
3	489	Φ1.71
4	275	Φ2.28
5	176	Φ2.85

48°

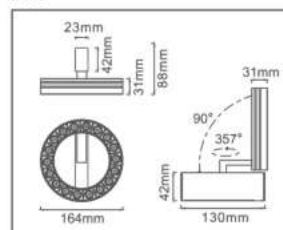


h(m)	E(lx)	Φ(m)
1	2316	Φ0.83
2	579	Φ1.66
3	257	Φ2.49
4	144	Φ3.32
5	92	Φ4.15

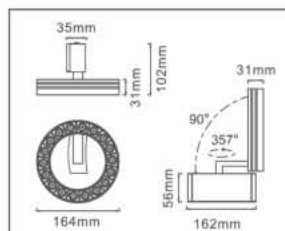
## STANDARD



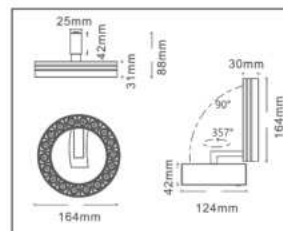
## MINI



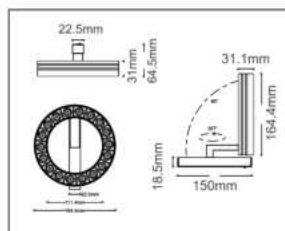
## STANDARD CURVY



## MINI CURVY



## ULTRA SLIM







Halo-L16



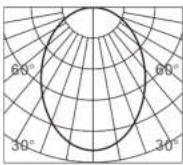
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
18W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	686Lm

■ Sandy Black    □ Sandy White

LIGHT DISTRIBUTION

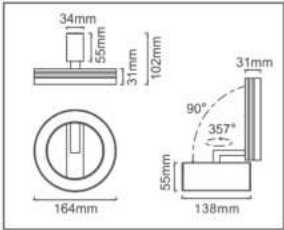
3000K 90Ra

Diffuse

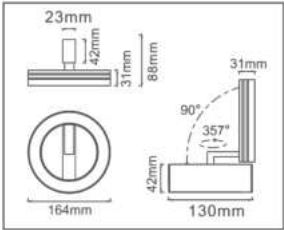


h(m)	E(x)	Φ(m)
1	270	Φ2.41
2	67	Φ4.83
3	30	Φ7.25
4	16	Φ9.66
5	10	Φ12.08

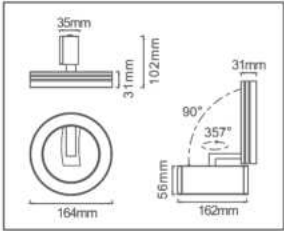
STANDARD



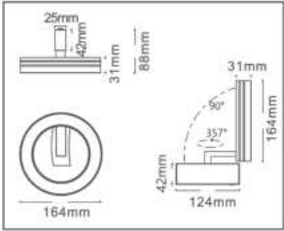
MINI



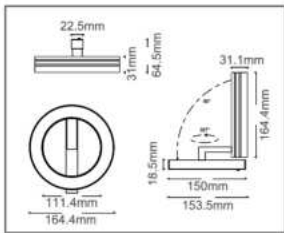
STANDARD CURVY



MINI CURVY



ULTRA SLIM





Halo-D12

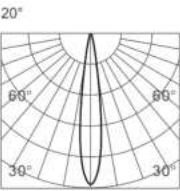


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
12W	> 90	< 3	3000K	20°	950Lm
	> 80		2700K	34°	
			4000K	48°	

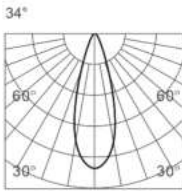
Sandy Black Sandy White

LIGHT DISTRIBUTION

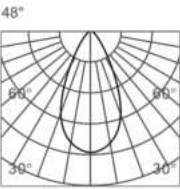
3000K 90Ra



h(m)	E(lx)	Φ(m)
1	4033	Φ0.42
2	1008	Φ0.84
3	448	Φ1.26
4	252	Φ1.68
5	161	Φ2.10

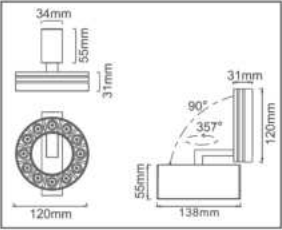


h(m)	E(lx)	Φ(m)
1	2787	Φ0.57
2	696	Φ1.15
3	309	Φ1.72
4	174	Φ2.30
5	111	Φ2.88

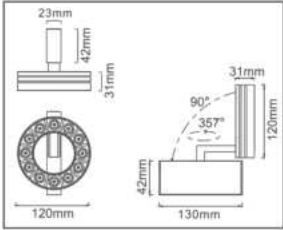


h(m)	E(lx)	Φ(m)
1	1404	Φ0.85
2	351	Φ1.70
3	156	Φ2.55
4	87	Φ3.41
5	56	Φ4.26

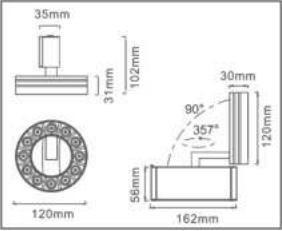
STANDARD



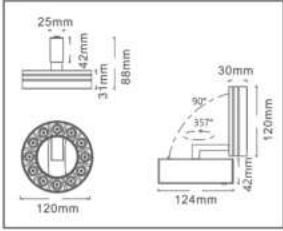
MINI



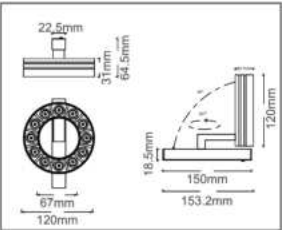
STANDARD CURVY



MINI CURVY



ULTRA SLIM





Halo-L12



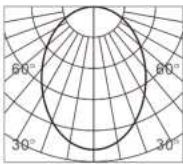
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
12W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	470Lm

■ Sandy Black    □ Sandy White

LIGHT DISTRIBUTION

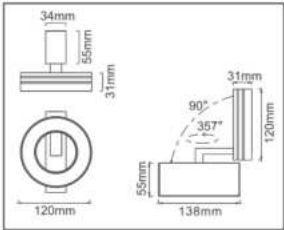
3000K 90Ra

Diffuse

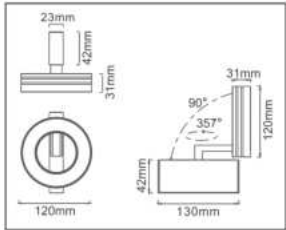


h(m)	E(lx)	Φ(m)
1	192	Φ2.26
2	48	Φ4.53
3	21	Φ6.80
4	12	Φ9.07
5	7	Φ11.34

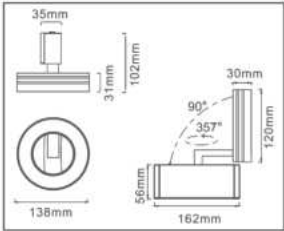
STANDARD



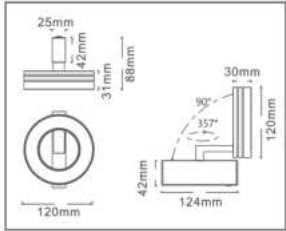
MINI



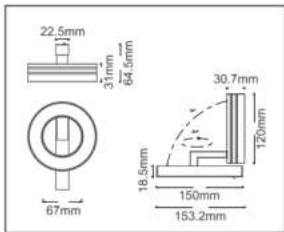
STANDARD CURVY



MINI CURVY



ULTRA SLIM











## Pendant35-R



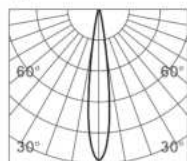
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
5W	> 90 > 80	< 3	3000K 2700K 4000K	20° 30° 40°	526Lm

Sandy Black
  Sandy White
  Golden
  Black bronze

## LIGHT DISTRIBUTION

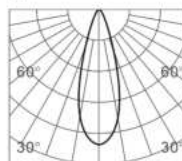
3000K 90Ra

20°



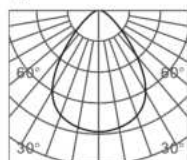
h(m)	E(lx)	Φ(m)
1	3146	Φ0.34
2	786	Φ0.68
3	349	Φ1.02
4	196	Φ1.36
5	125	Φ1.71

30°



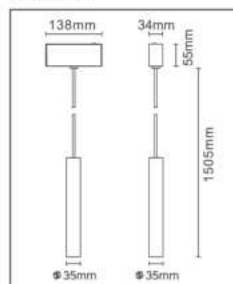
h(m)	E(lx)	Φ(m)
1	3121	Φ0.36
2	780	Φ0.72
3	346	Φ1.08
4	195	Φ1.45
5	124	Φ1.81

40°

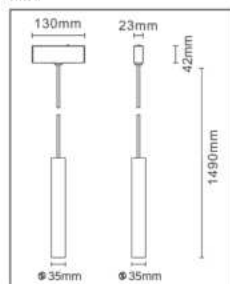


h(m)	E(lx)	Φ(m)
1	1038	Φ0.70
2	259	Φ1.40
3	115	Φ2.10
4	64	Φ2.80
5	41	Φ3.51

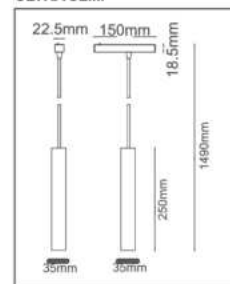
## STANDARD



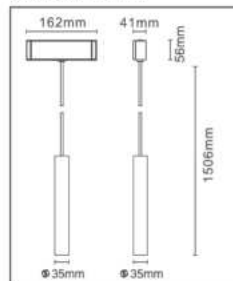
## MINI



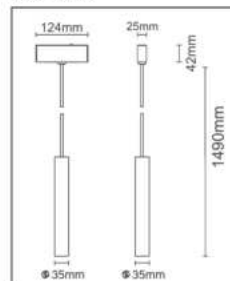
## ULTRA SLIM



## STANDARD CURVY



## MINI CURVY





## Pendant50-R

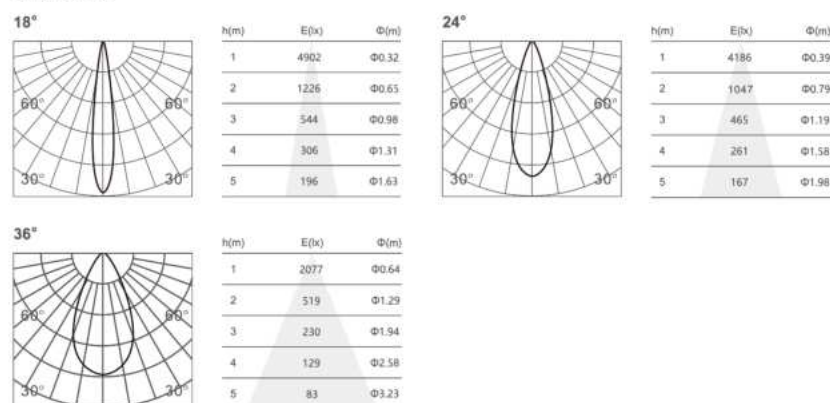


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
10W	> 90 > 80	< 3	3000K 2700K 4000K	18° 24° 36°	682Lm

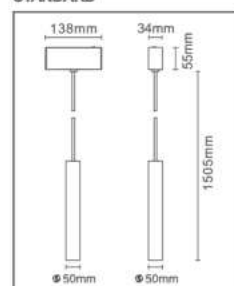
Sandy Black
  Sandy White
  Golden
  Black bronze

## LIGHT DISTRIBUTION

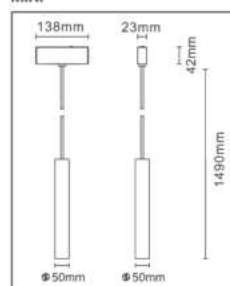
3000K 90Ra



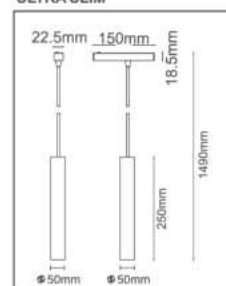
## STANDARD



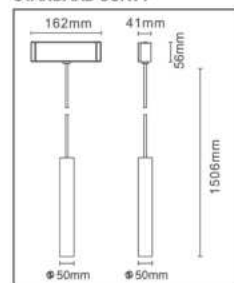
## MINI



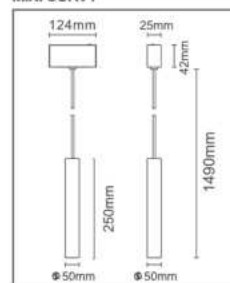
## ULTRA SLIM



## STANDARD CURVY



## MINI CURVY





Pendant35-R-A-10



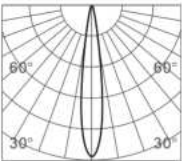
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
5W	> 90 > 80	< 3	3000K 2700K 4000K	20°	460Lm

■ Sandy Black    □ Sandy White    ■ Golden    ■ Black bronze

LIGHT DISTRIBUTION

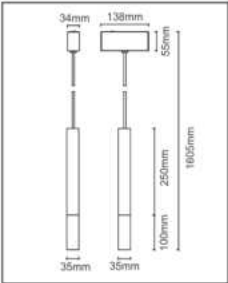
3000K 90Ra

20°

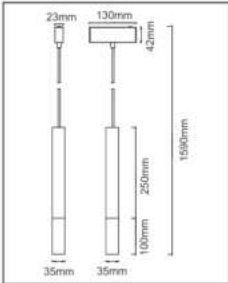


h(m)	E(lx)	Φ(m)
1	501	Φ0.43
2	125	Φ0.87
3	55	Φ1.30
4	31	Φ1.74
5	20	Φ2.17

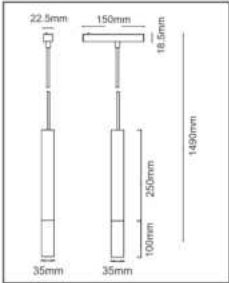
STANDARD



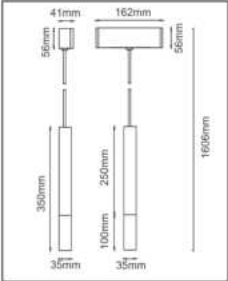
MINI



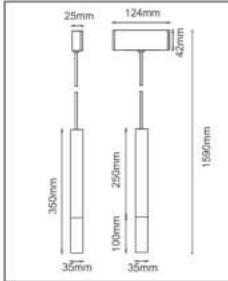
ULTRA SLIM



STANDARD CURVY



MINI CURVY





Pendant35-R-A-20



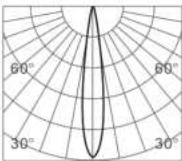
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
5W	> 90 > 80	< 3	3000K 2700K 4000K	20°	460Lm

■ Sandy Black    ■ Sandy White    ■ Golden    ■ Black bronze

LIGHT DISTRIBUTION

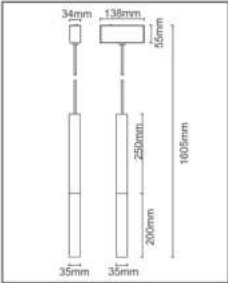
3000K 90Ra

20°

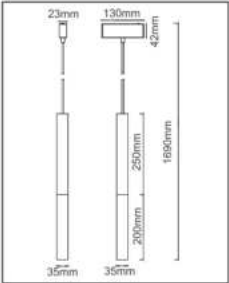


h(m)	E(lx)	Φ(m)
1	184	Φ0.49
2	46	Φ0.99
3	20	Φ1.49
4	11	Φ1.99
5	7	Φ2.48

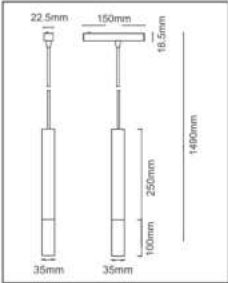
STANDARD



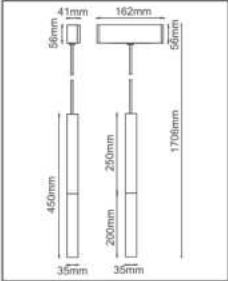
MINI



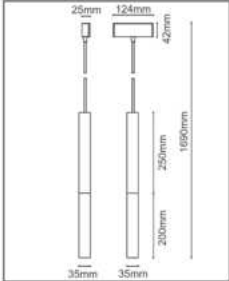
ULTRA SLIM



STANDARD CURVY



MINI CURVY









Pendant-glory



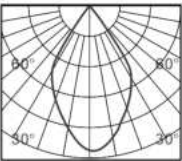
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
10W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	264Lm

■ Sandy Black    □ Sandy White

LIGHT DISTRIBUTION

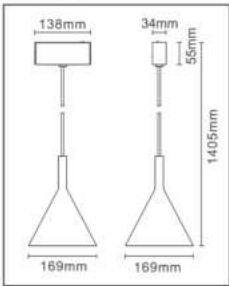
3000K 90Ra

Diffuse

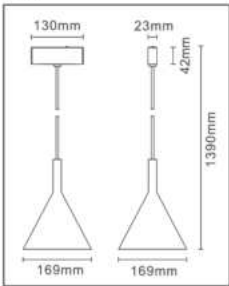


h(m)	E(lx)	Φ(m)
1	333	Φ1.24
2	83	Φ2.48
3	37	Φ3.72
4	20	Φ4.96
5	13	Φ6.20

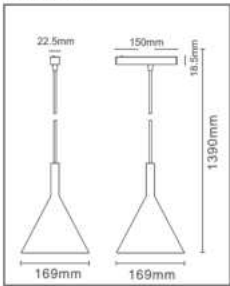
STANDARD



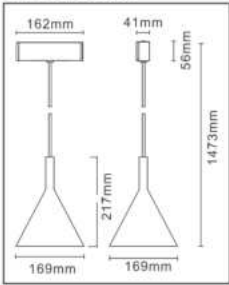
MINI



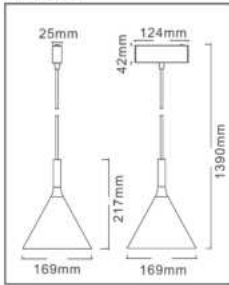
ULTRA SLIM



STANDARD CURVY



MINI CURVY





Pendant-global

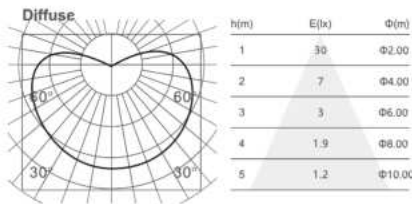


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
5W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	346Lm

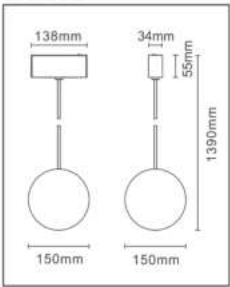
■ Sandy Black    □ Sandy White

LIGHT DISTRIBUTION

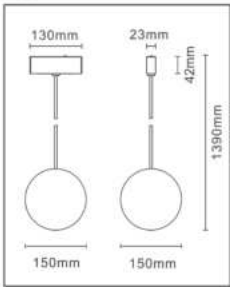
2700K 90Ra



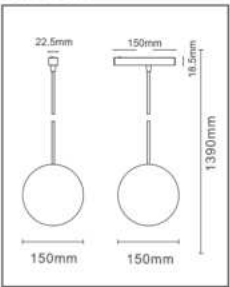
STANDARD



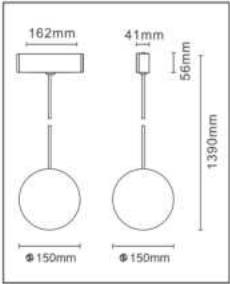
MINI



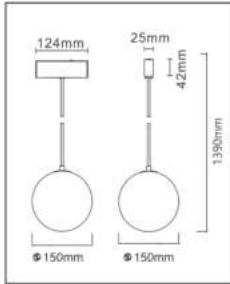
ULTRA SLIM



STANDARD CURVY



MINI CURVY





Global

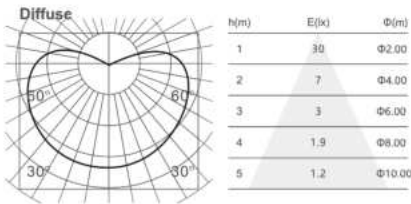


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
5W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	346Lm

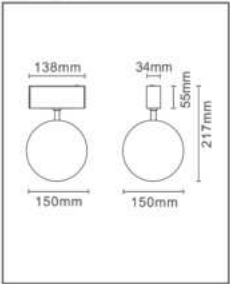
Sandy Black Sandy White

LIGHT DISTRIBUTION

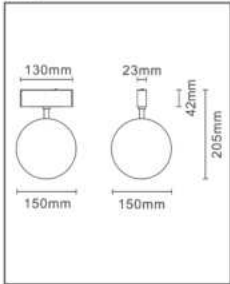
2700K 90Ra



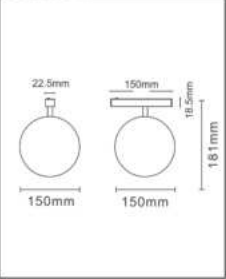
STANDARD



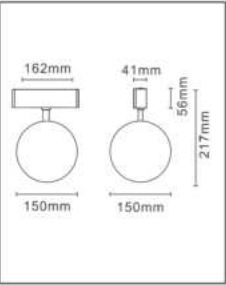
MINI



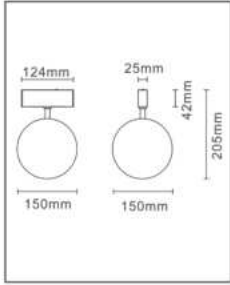
ULTRA SLIM



STANDARD CURVY



MINI CURVY





Pendant Zeoy

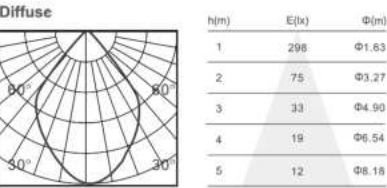


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
10W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	498Lm

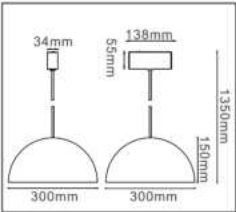
■ Sandy Black    □ Sandy White

LIGHT DISTRIBUTION

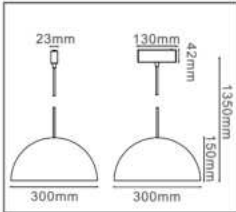
3000K 90Ra



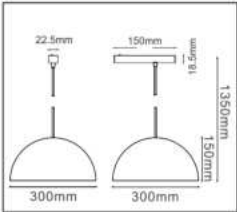
STANDARD



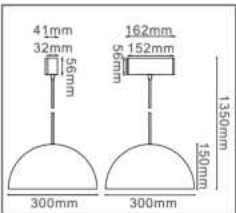
MINI



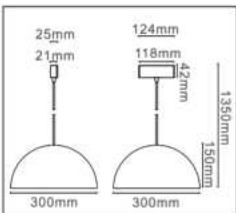
ULTRA SLIM



STANDARD CURVY



MINI CURVY







Tube120

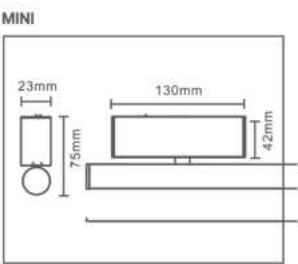
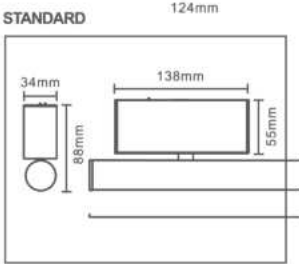
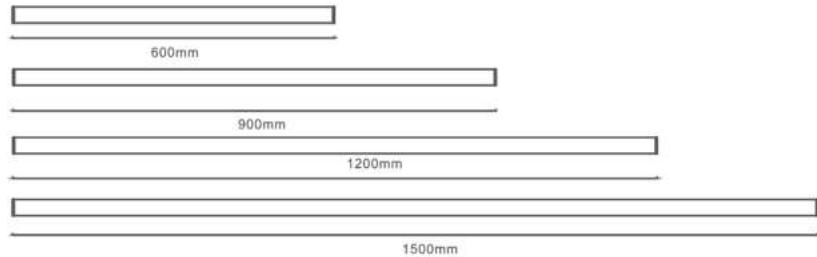
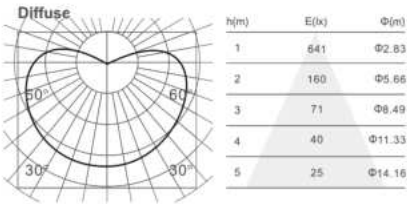


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
24W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	2000Lm

 Sandy Black  Sandy White

LIGHT DISTRIBUTION

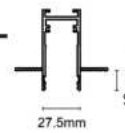
2700K 90Ra







## MINI series



- Recessed



- Recessed



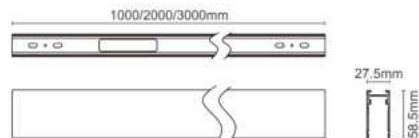
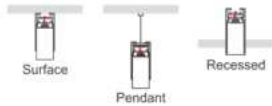
- Surface
- Pendant
- Recessed





Model	Power	Install	Length
1 Meter profile	200W max	Surface/Pendant/Recessed	1000mm
2 Meter profile	200W max	Surface/Pendant/Recessed	2000mm
3 Meter profile	200W max	Surface/Pendant/Recessed	3000mm

Sandy Black
  Sandy White
  Golden
  Black bronze



## CORNER

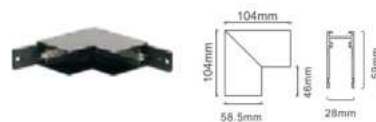
### L corner-s

Sandy Black
  Sandy White



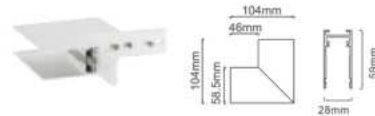
### Inner corner-s

Sandy Black
  Sandy White



### Outer corner-s

Sandy Black
  Sandy White



### T corner-s

Sandy Black
  Sandy White



### 45D corner-s

Sandy Black
  Sandy White



### Cross corner-s

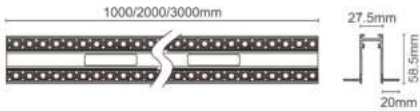
Sandy Black
  Sandy White





Model	Power	Install	Length
1 Meter profile-R-s	200W max	Recessed	1000mm
2 Meter profile-R-s	200W max	Recessed	2000mm
3 Meter profile-R-s	200W max	Recessed	3000mm

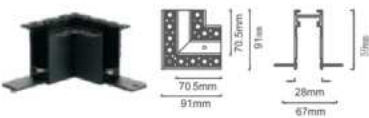
Sandy Black    Sandy White



CORNER

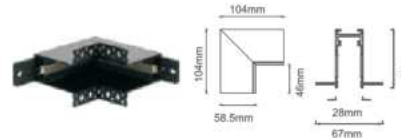
L corner-R-s

Sandy Black    Sandy White



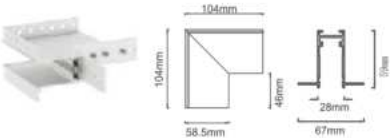
Inner corner-R-s

Sandy Black    Sandy White



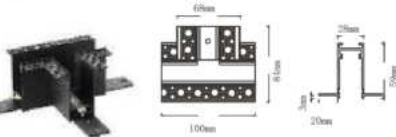
Outer corner-R-s

Sandy Black    Sandy White



T corner-R-s

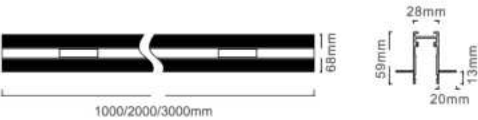
Sandy Black    Sandy White






Model	Power	Install	Length
1 Meter profile-M-s	200W max	Recessed	1000mm
2 Meter profile-M-s	200W max	Recessed	2000mm
3 Meter profile-M-s	200W max	Recessed	3000mm

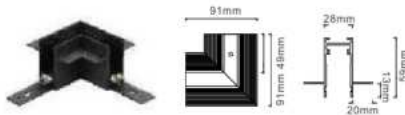
 Sandy Black     Sandy White



CORNER

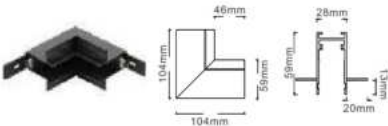
L Corner-M-s

 Sandy Black     Sandy White



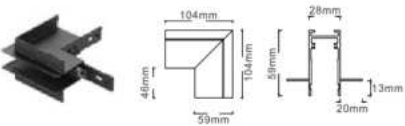
Inner Corner-M-s

 Sandy Black     Sandy White



Outer Corner-M-s

 Sandy Black     Sandy White





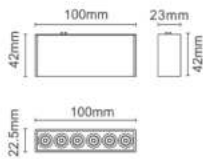


Dot06-s



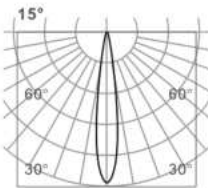
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
6W	> 90	< 3	3000K	20°	510Lm
	> 80		2700K	34°	
			4000K	48°	

■ Sandy Black    ■ Sandy White

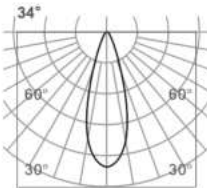


LIGHT DISTRIBUTION

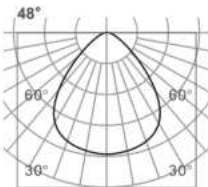
3000K 90Ra



h(m)	E(lx)	Φ(m)
1	2563	Φ0.37
2	640	Φ0.74
3	284	Φ0.92
4	160	Φ1.236
5	102	Φ15.4



h(m)	E(lx)	Φ(m)
1	1863	Φ0.43
2	465	Φ0.87
3	207	Φ1.31
4	116	Φ1.75
5	74	Φ2.19



h(m)	E(lx)	Φ(m)
1	1139	Φ0.37
2	284	Φ0.74
3	126	Φ1.12
4	71	Φ1.49
5	45	Φ1.86



Dot12-s

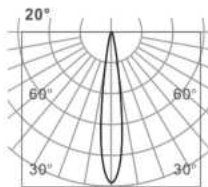
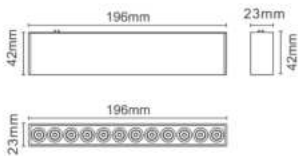


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
12W	> 90	< 3	3000K	20°	1020Lm
	> 80		2700K	34°	
			4000K	48°	

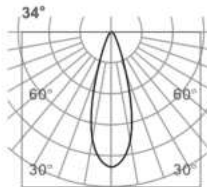
■ Sandy Black    ■ Sandy White

LIGHT DISTRIBUTION

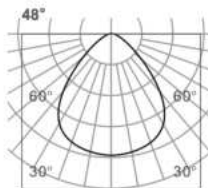
3000K 90Ra



h(m)	E(lx)	Φ(m)
1	5542	Φ0.36
2	1386	Φ0.72
3	615	Φ1.08
4	346	Φ1.44
5	221	Φ1.80



h(m)	E(lx)	Φ(m)
1	3794	Φ0.36
2	948	Φ0.72
3	421	Φ1.08
4	237	Φ1.44
5	151	Φ1.80



h(m)	E(lx)	Φ(m)
1	2258	Φ0.65
2	564	Φ1.31
3	250	Φ1.97
4	141	Φ2.63
5	90	Φ3.29

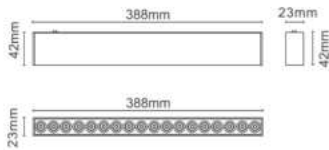


Dot24-s



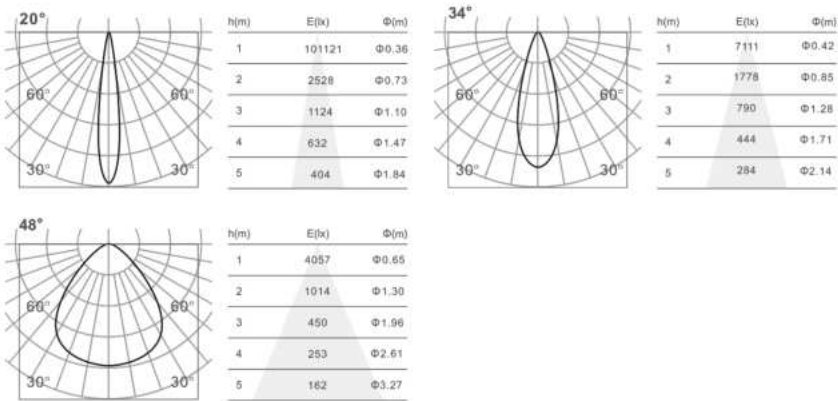
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
24W	> 90	< 3	3000K	20°	1875Lm
	> 80		2700K	34°	
			4000K	48°	

 Sandy Black  Sandy White



LIGHT DISTRIBUTION

3000K 90Ra



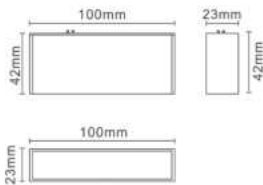


Linear10-s



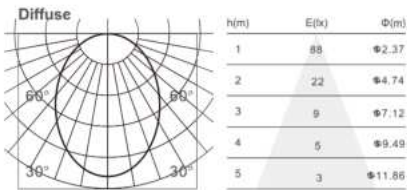
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
4W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	230Lm

Sandy Black Sandy White



LIGHT DISTRIBUTION

3000K 90Ra

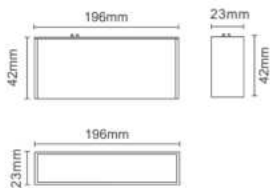


Linear20-s



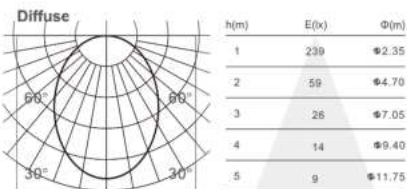
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
8W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	605Lm

Sandy Black Sandy White



LIGHT DISTRIBUTION

3000K 90Ra





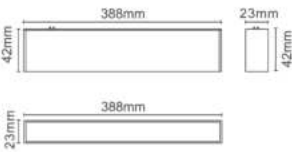
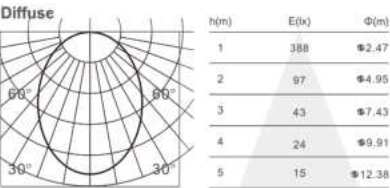
Linear40-s



POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
15W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	1015Lm

Sandy Black Sandy White

LIGHT DISTRIBUTION  
3000K 90Ra



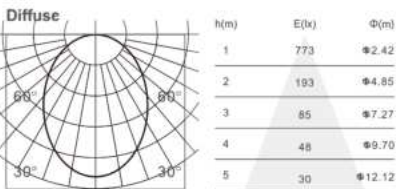
Linear80-s

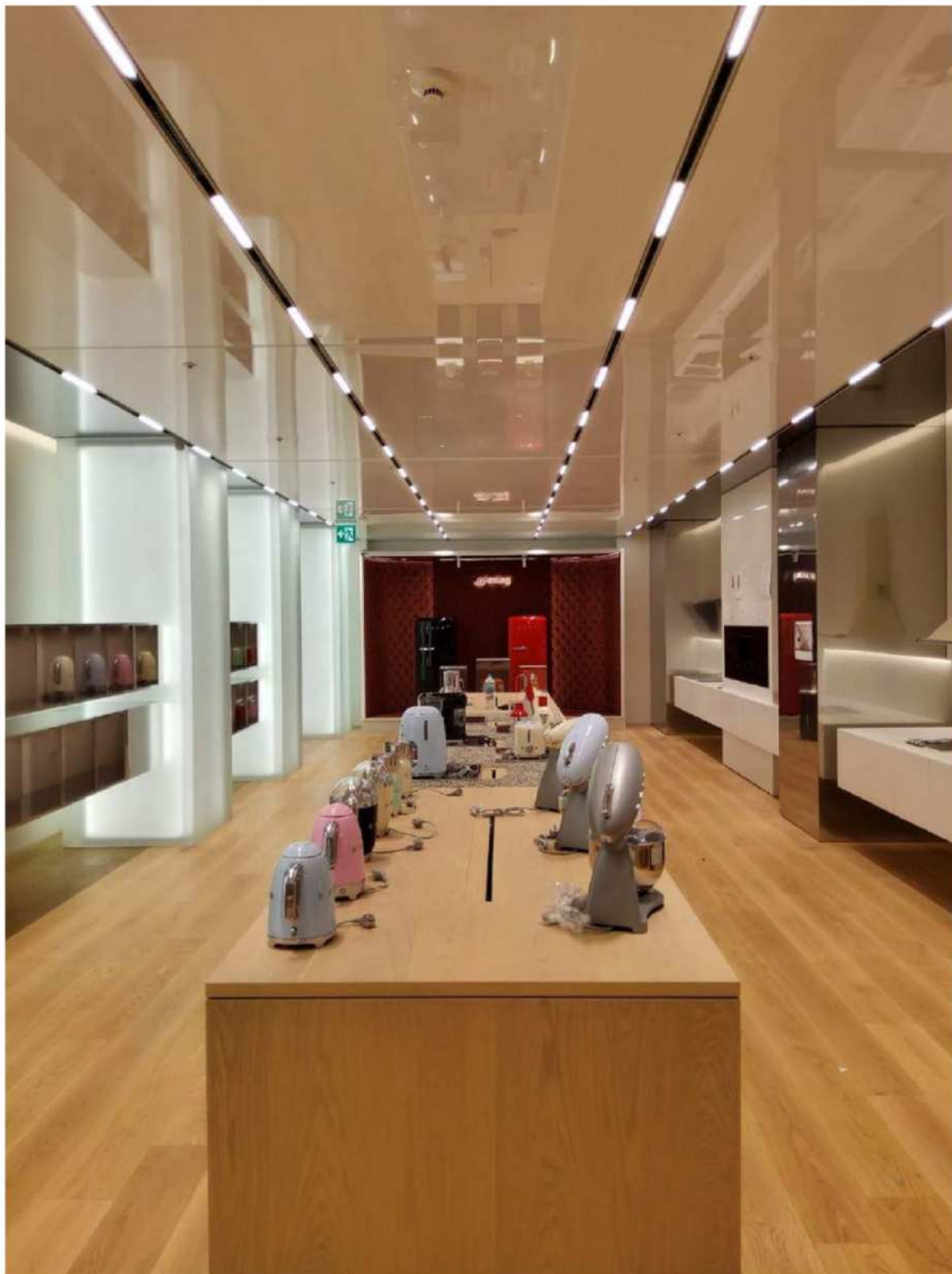


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
30W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	1970Lm

Sandy Black Sandy White

LIGHT DISTRIBUTION  
3000K 90Ra







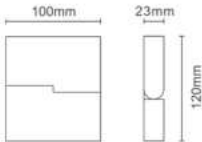


Fold06-s



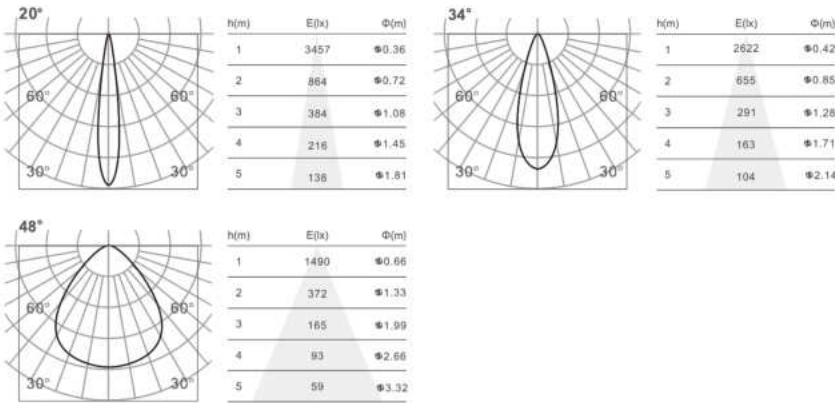
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
8W	> 90 > 80	< 3	3000K	20°	685Lm
			2700K	34°	
			4000K	48°	

■ Sandy Black    ■ Sandy White



LIGHT DISTRIBUTION

3000K 90Ra

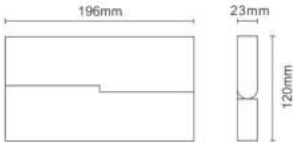


Fold12-s



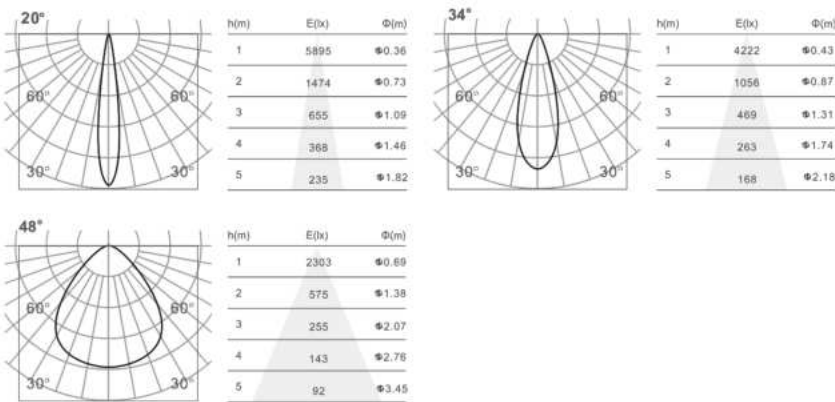
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
16W	> 90 > 80	< 3	3000K	20°	1150Lm
			2700K	34°	
			4000K	48°	

■ Sandy Black    ■ Sandy White



LIGHT DISTRIBUTION

3000K 90Ra



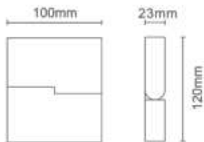


Fold10-s



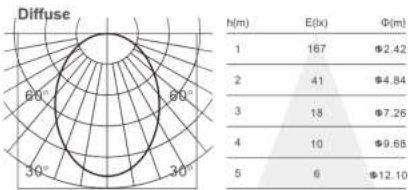
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
8W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	625Lm

■ Sandy Black    ■ Sandy White



LIGHT DISTRIBUTION

3000K 90Ra

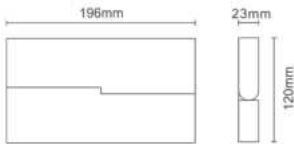


Fold20-s



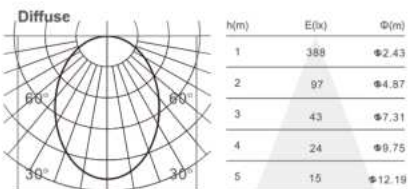
POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
16W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	990Lm

■ Sandy Black    ■ Sandy White



LIGHT DISTRIBUTION

3000K 90Ra





Out12-s

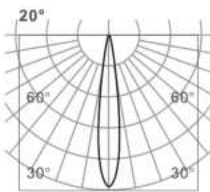
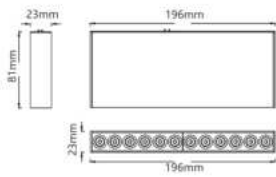


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
12W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	1040Lm

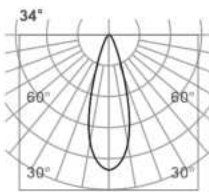
■ Sandy Black    □ Sandy White

LIGHT DISTRIBUTION

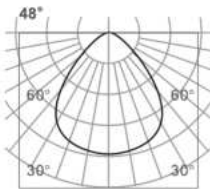
3000K 90Ra



h(m)	E(lx)	Φ(m)
1	5542	Φ0.36
2	1386	Φ0.72
3	615	Φ1.08
4	346	Φ1.44
5	221	Φ1.80



h(m)	E(lx)	Φ(m)
1	3794	Φ0.43
2	948	Φ0.87
3	421	Φ1.31
4	237	Φ1.75
5	151	Φ2.18



h(m)	E(lx)	Φ(m)
1	2256	Φ0.65
2	564	Φ1.31
3	250	Φ1.97
4	141	Φ2.63
5	90	Φ3.29



Out40-s

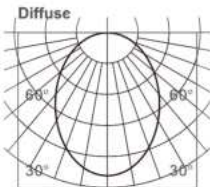
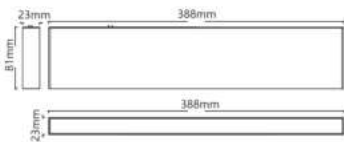


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
15W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	1015Lm

■ Sandy Black    □ Sandy White

LIGHT DISTRIBUTION

3000K 90Ra



h(m)	E(lx)	Φ(m)
1	388	Φ2.47
2	97	Φ4.95
3	43	Φ7.43
4	24	Φ9.91
5	15	Φ12.38



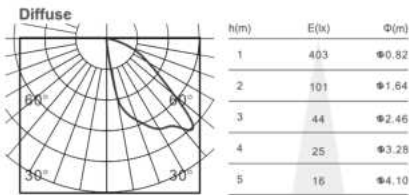
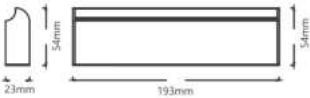
Wallsher20-s



POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
12W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	750Lm

Sandy Black Sandy White

LIGHT DISTRIBUTION  
3000K 90Ra



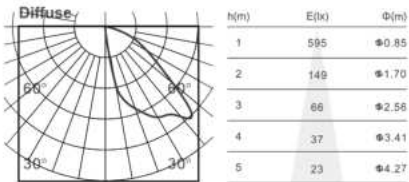
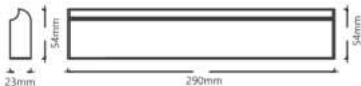
Wallsher30-s

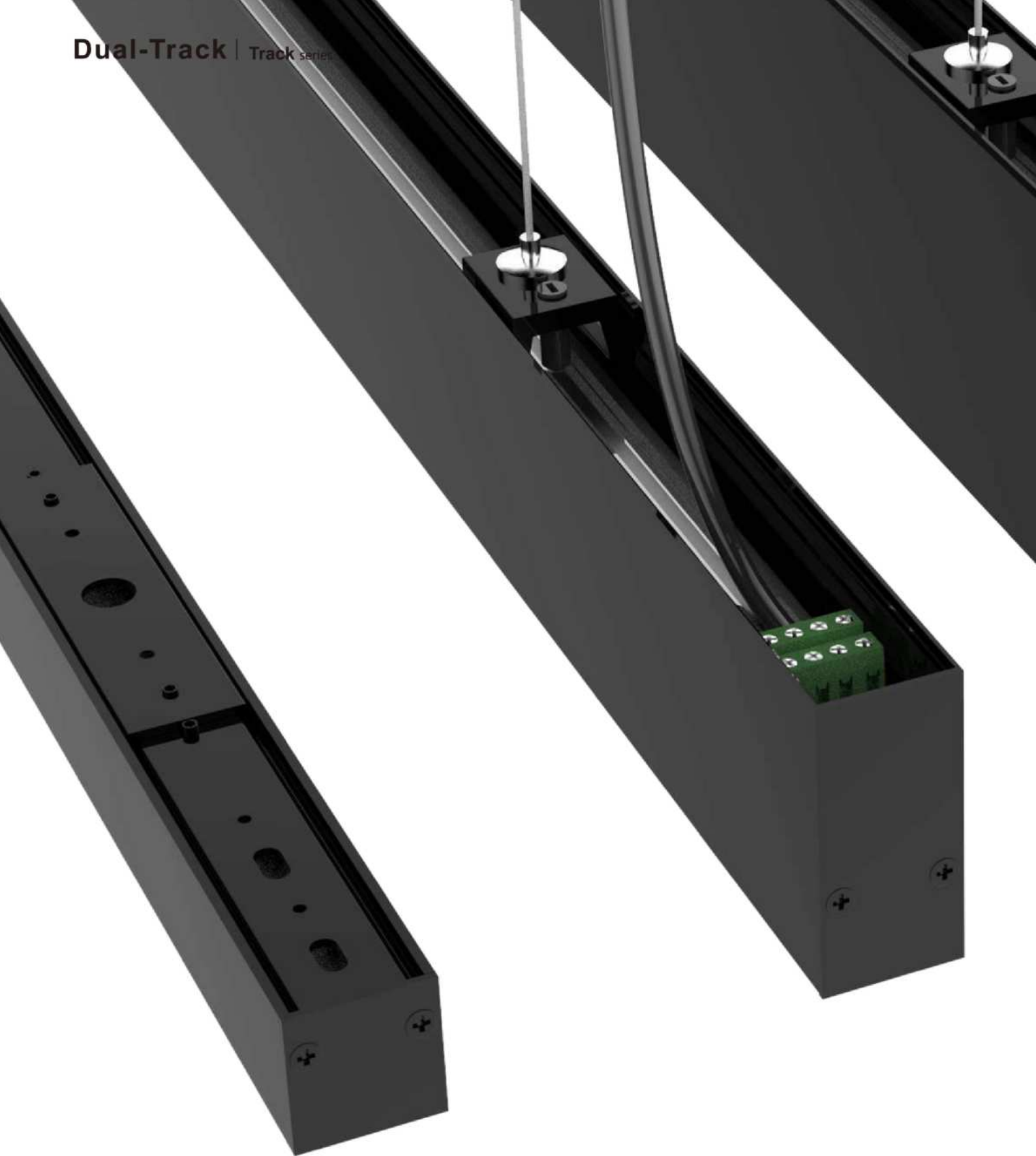


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
18W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	1140Lm

Sandy Black Sandy White

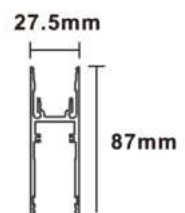
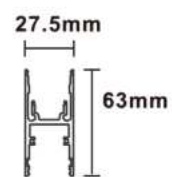
LIGHT DISTRIBUTION  
3000K 90Ra







## ULTRA SLIM/ DUAL TRACK series



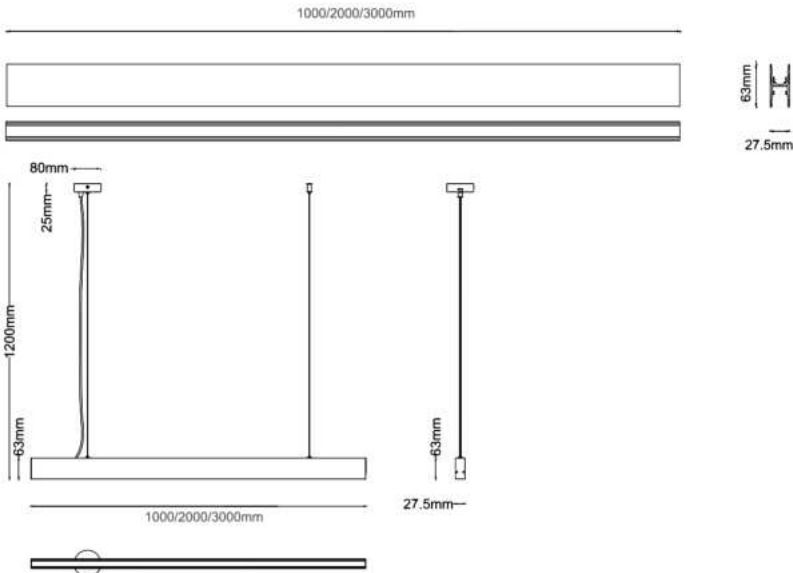


**The Dual-track with a combination of direct lighting and indirect lighting which is popular in residential and commercial projects or offices**



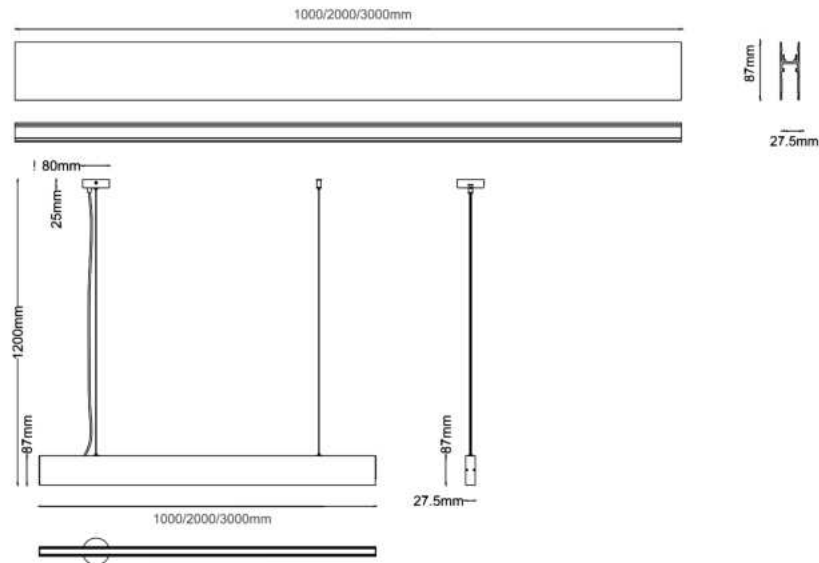
Model	Power	Install	Length
1 Meter profile-DT63	200W max	Pendant	1000mm
2 Meter profile-DT63	200W max	Pendant	2000mm
3 Meter profile-DT63	200W max	Pendant	3000mm

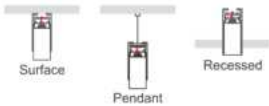
Sandy Black Sandy White Golden Black bronze



Model	Power	Install	Length
1 Meter profile-DT87	200W max	Pendant	1000mm
2 Meter profile-DT87	200W max	Pendant	2000mm
3 Meter profile-DT87	200W max	Pendant	3000mm

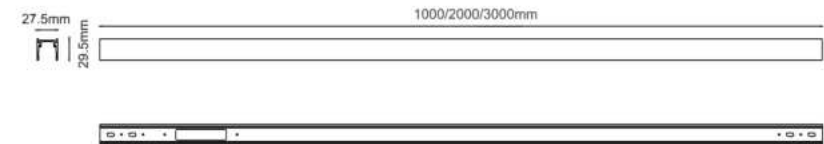
Sandy Black Sandy White Golden Black bronze





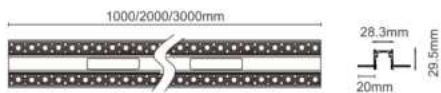
Model	Power	Install	Length
1 Meter profile-uls	200W max	Surface/Pendant/Recessed	1000mm
2 Meter profile-uls	200W max	Surface/Pendant/Recessed	2000mm
3 Meter profile-uls	200W max	Surface/Pendant/Recessed	3000mm

■ Sandy Black    ■ Sandy White    ■ Golden    ■ Black bronze



Model	Power	Install	Length
1 Meter profile-R-uls	200W max	Recessed	1000mm
2 Meter profile-R-uls	200W max	Recessed	2000mm
3 Meter profile-R-uls	200W max	Recessed	3000mm

■ Sandy Black    ■ Sandy White    ■ Golden    ■ Black bronze



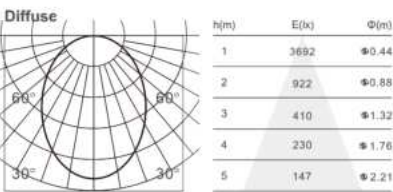
Dot12-uls



POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
12W	> 90 > 80	< 3	3000K 2700K 4000K	25°	1006Lm

Sandy Black Sandy White

LIGHT DISTRIBUTION  
3000K 90Ra



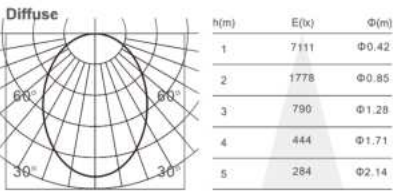
Dot24-uls



POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
24W	> 90 > 80	< 3	3000K 2700K 4000K	25°	1875Lm

Sandy Black Sandy White

LIGHT DISTRIBUTION  
3000K 90Ra







Linear30-uls

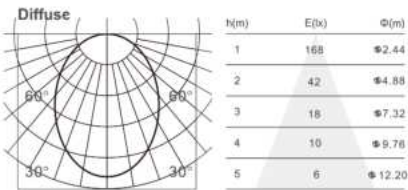
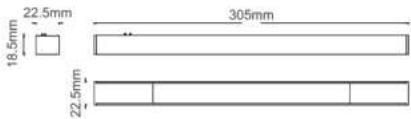


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
6W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	433Lm

Sandy Black Sandy White

LIGHT DISTRIBUTION

3000K 90Ra



Linear70-uls

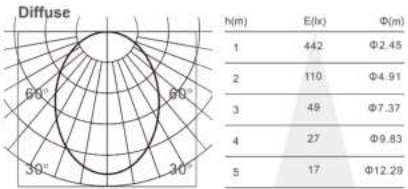
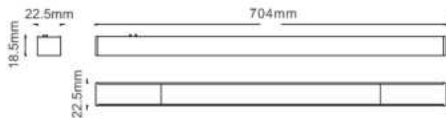


POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
18W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	1148Lm

Sandy Black Sandy White

LIGHT DISTRIBUTION

3000K 90Ra





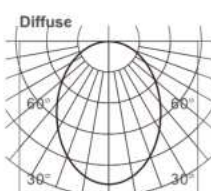
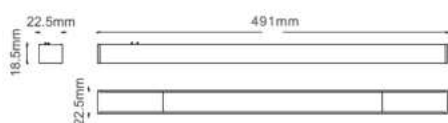
### Linear50-uls



POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
12W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	890Lm

■ Sandy Black    ■ Sandy White

#### LIGHT DISTRIBUTION 3000K 90Ra



h(m)	E(lx)	Φ(m)
1	342	Φ2.46
2	85	Φ4.93
3	38	Φ7.40
4	21	Φ9.87
5	13	Φ13.24



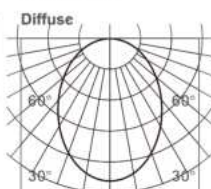
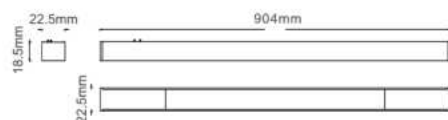
### Linear90-uls



POWER	CRI	SDCM	CCT	BEAM	LUMINOUS FLUX
24W	> 90 > 80	< 3	3000K 2700K 4000K	Diffuse	1489Lm

■ Sandy Black    ■ Sandy White

#### LIGHT DISTRIBUTION 3000K 90Ra



h(m)	E(lx)	Φ(m)
1	575	Φ2.42
2	143	Φ4.85
3	63	Φ7.28
4	35	Φ9.71
5	23	Φ12.14



## CURVY MAGNETIC SYSTEM

With the brand new track addition  
The curvy system bring you more inspiration

Black White Golden Black bronze



Full



1/2



1/4



1/8



Creative design



Creative design



Creative design



Pendant



Surface



Recessed



Curvy Full-D9

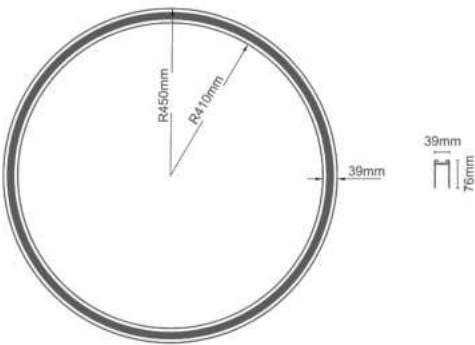
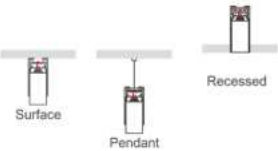
DC24V  
INPUT

DIMMABLE

IP20

Power	Install
200W max	Surface/Pendant/Recessed

Sandy Black    Sandy White    Golden    Black bronze



Curvy 1/2-D9

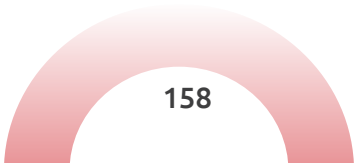
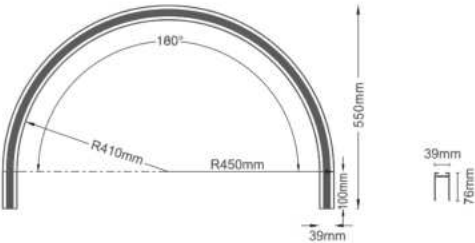
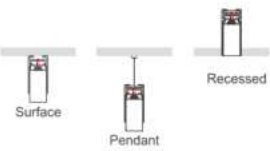
DC24V  
INPUT

DIMMABLE

IP20

Power	Install
200W max	Surface/Pendant/Recessed

Sandy Black    Sandy White    Golden    Black bronze





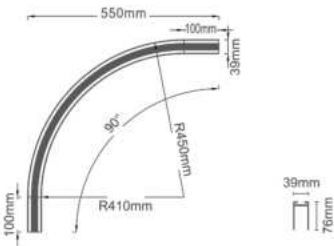
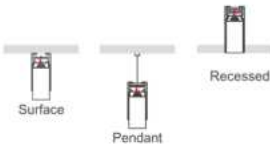


Curvy 1/4-D9



Power	Install
200W max	Surface/Pendant/Recessed

Sandy Black   Sandy White   Golden   Black bronze

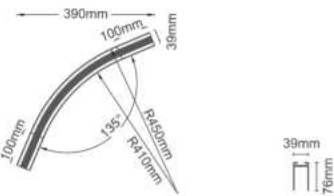
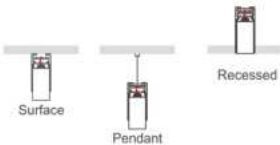


Curvy 1/8-D9



Power	Install
200W max	Surface/Pendant/Recessed

Sandy Black   Sandy White   Golden   Black bronze









# HUBLIT

HUBLIT LIGHTING PVT.LTD. , HEADQUARTER

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