

SAT[®]



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PRODUCT CATALOG
2018/2019

SAT was founded in 2009 and is one of the fastest growing companies in professional lighting. In less than one decade, we have grown from a specialty manufacturer to an all-round lighting solution provider.

True to the philosophy of “my light, my life”, we’ve established a highly qualified design team to service the needs of lighting professionals worldwide. We know the importance of light, how light defines space and creates different experiences. Our engineers ardently embrace the latest technologies to deliver exceptional LED illumination to maximize operational life and light output while minimizing energy consumption, lumen degradation and color shift.

Focused on our future, SAT strives to maintain our position as the first choice of lighting partner for our clients, both at home and internationally, providing aesthetic, high performance highly qualified products for prestigious and humble projects.





my light my life

Track Lights



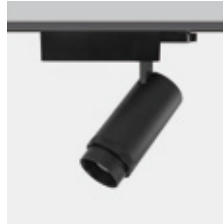
Latour
➡ 009



Latour Zoom
➡ 017



Latour Zoom Eco
➡ 021



Latour Zoom Pro
➡ 023



Latour Slim
➡ 027



EVO
➡ 033



EVO Integrated
➡ 035



Mini-T
➡ 039



T-Series
➡ 040



Taurus
➡ 043

Spot Downlights



Grace
➡ 049



Grace Premium
➡ 052



Grace Pro
➡ 061



Hera
➡ 065



Hera Square
➡ 067



Hera asymmetrical
➡ 070



Hera square asymmetrical
➡ 071



Dita Cabinet
➡ 075



Dita Dark Light
➡ 076



Dita Zoom
➡ 077



Dita Zoom Pole
➡ 078



Dita Adjustable
➡ 079



Accord
➡ 083



Accord Adjustable
➡ 083



Accord IP44
➡ 086

Spot Downlights



Accord IP54
➡ 089



Accord Square Trimless
➡ 090



Glory
➡ 091



Art
➡ 095



Crown
➡ 099

Allo Magnetic System



Flood Linear
➡ 107



Spot Linear
➡ 109



Linear Adjustable
➡ 110



Track Spot
➡ 113



Track Spot Zoom
➡ 114



Pendant
➡ 117

Allo Pendant Linear



Allo Linear Round
➡ 123



Allo Linear Square
➡ 125

Grille Downlights



Karis Linear
➡ 127



Karis Wall Washer
➡ 133



Karis Module
➡ 139



Karis Module Adjustable
➡ 142



Lynx-Glory
➡ 145

SMD Downlights



Cetus 3.0
➡ 151



Cetus
➡ 157



Cygnus 2.0
➡ 161

Surface Mount Downlights



Gordon
➡ 167



Gordon Square
➡ 169

Pendant Lamps



Latour
➡ 173



Latour Slim
➡ 174

Wall Lamps



Gordon
➡ 177



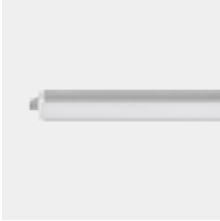
Gordon double heads
➡ 178

Par Lamp

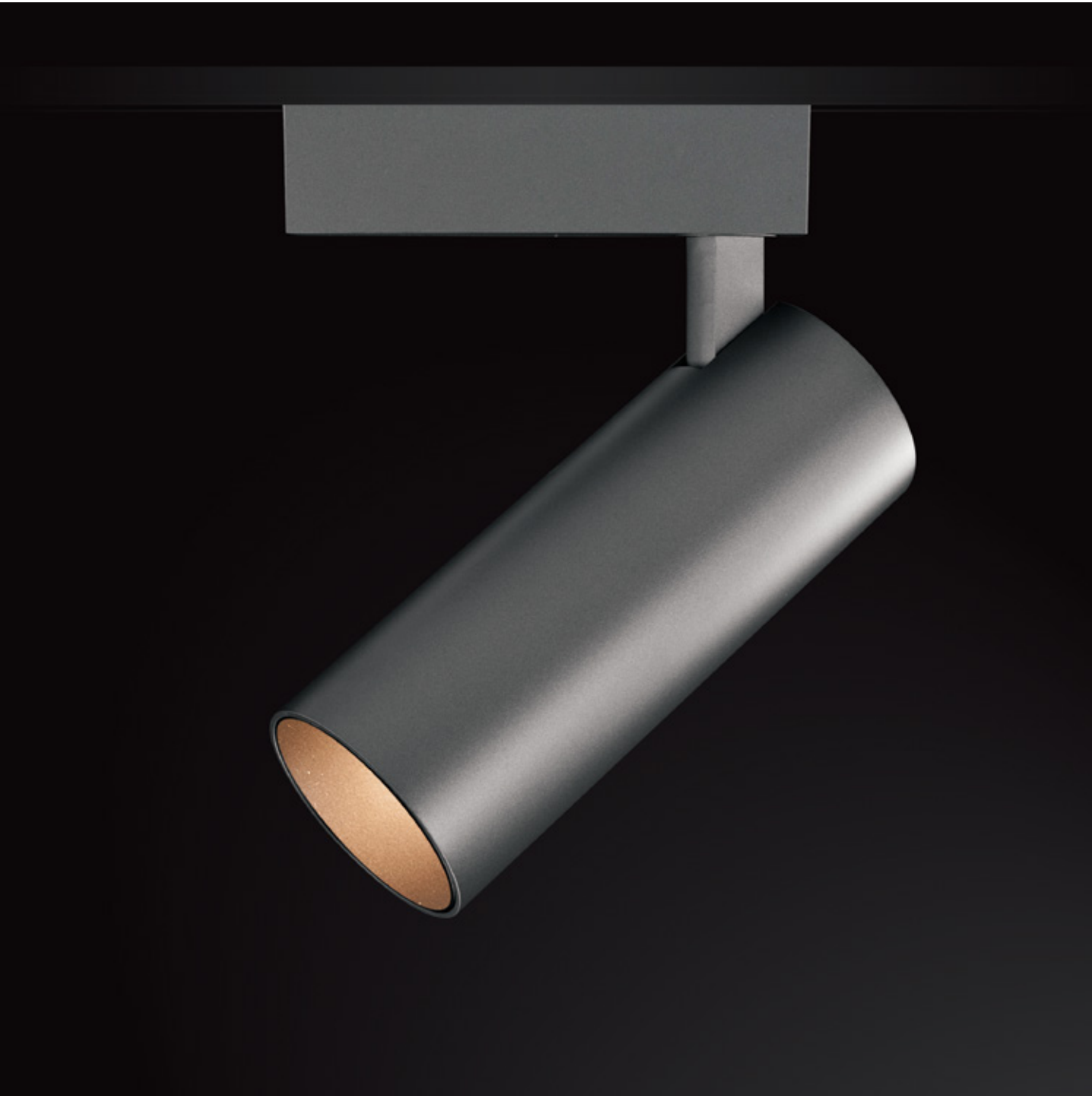


Latour PAR
➡ 179

Cove Lights



Cove Linear
➡ 181



Latour New

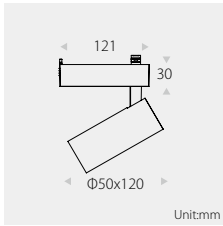
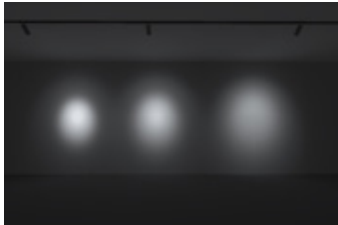
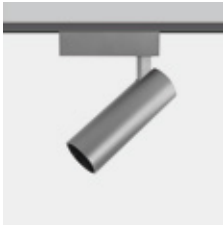
Features

- The main body of Latour is made of high density die-cast aluminum for excellent heat dissipation effect.
- To create an ideal lighting environment for visual comfort, low-glare control is the key features of this series.
- With uniform aesthetic appearance and excellent texture, Latour has been designed for installation on track and ceiling.
- The series comes with a wide specs to meet different space needs.
- High CRI (RA≥95) and varied optical accessories are optional.
- Dali control is optional.



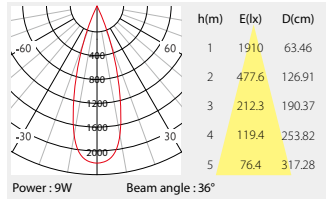
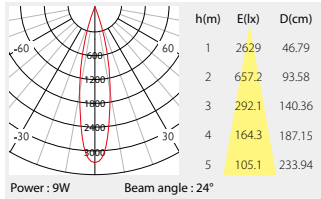
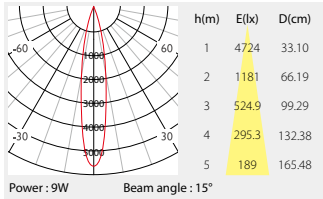
Applications:

- Suitable for high-end restaurants, retail shops, galleries and museums.
- Developed in a full family and with different installation method (track/surface mounted/recessed), the versatility of Latour impresses lighting designers with Features of flexibility and style consistency.

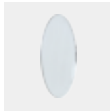


LATOUR NEW SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTL050X	LED 9W	650lm	-20°C~+40°C	36V	210mA	2 Wires Single-circuit
TSL050X	LED 9W	650lm	-20°C~+40°C	36V	210mA	3 Wires Single-circuit
TFL050X	LED 9W	650lm	-20°C~+40°C	36V	210mA	4 Wires Three circuits



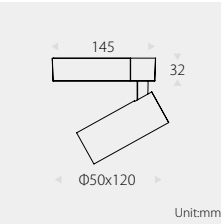
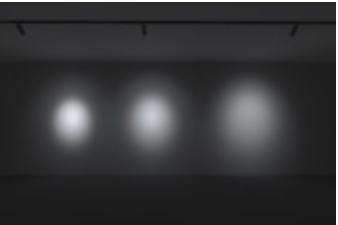
Accessories :



Elliptical Lens

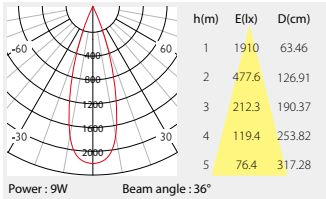
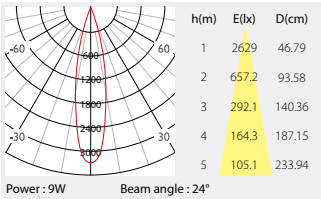
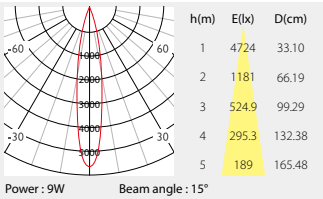


Honey-comb

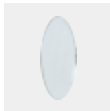


LATOUR NEW SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Installation
SAL050X	LED 9W	650lm	-20°C~+40°C	36V	210mA	Surface mounted



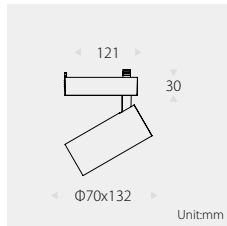
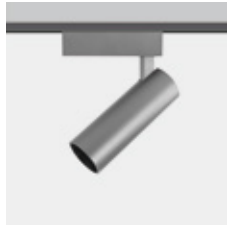
Accessories :



Elliptical Lens

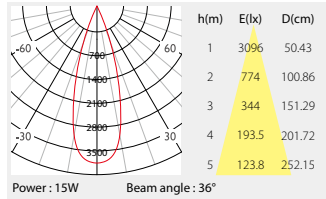
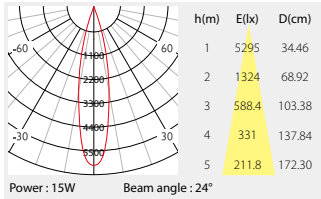
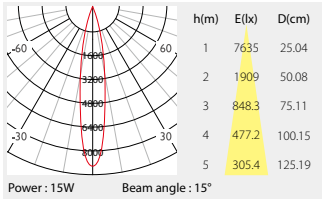


Honey-comb



LATOUR NEW SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTL060X	LED 15W	1000lm	-20°C~+40°C	36V	360mA	2 Wires Single-circuit
TSL060X	LED 15W	1000lm	-20°C~+40°C	36V	360mA	3 Wires Single-circuit
TFL060X	LED 15W	1000lm	-20°C~+40°C	36V	360mA	4 Wires Three circuits



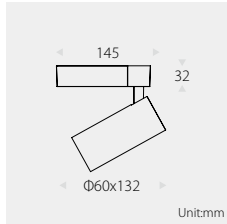
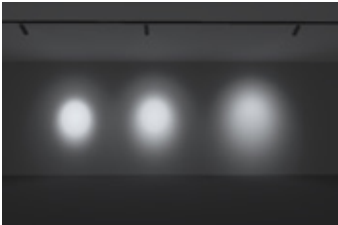
Accessories :



Elliptical Lens

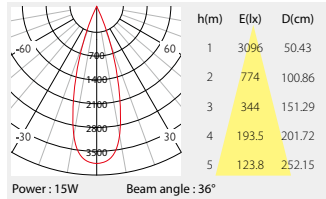
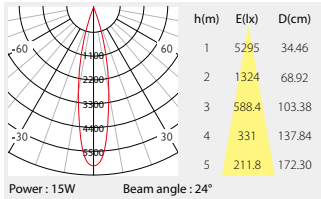
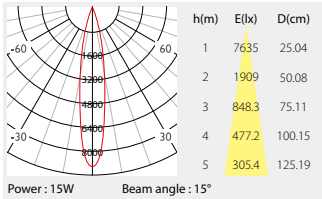


Honey-comb



LATOUR NEW SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Installation
SAL060X	LED 15W	1000lm	-20°C~+40°C	36V	360mA	Surface mounted



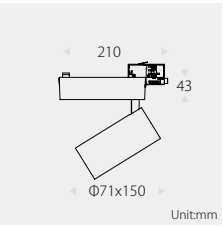
Accessories :



Elliptical Lens

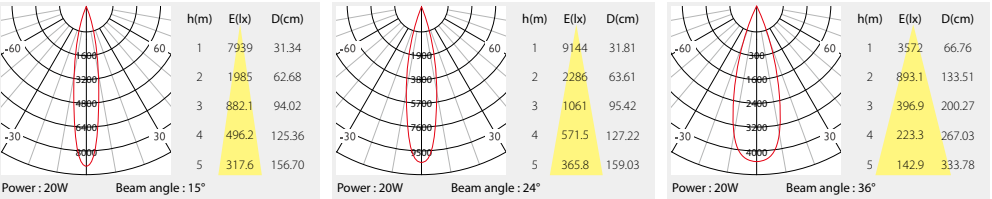
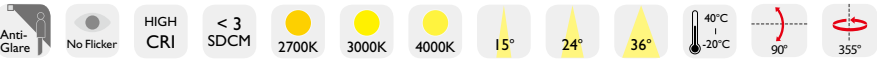


Honey-comb



LATOUR NEW SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTL070X	LED 20W	1500lm	-20°C~+40°C	36V	480mA	2 Wires Single-circuit
TSL070X	LED 20W	1500lm	-20°C~+40°C	36V	480mA	3 Wires Single-circuit
TFL070X	LED 20W	1500lm	-20°C~+40°C	36V	480mA	4 Wires Three circuits



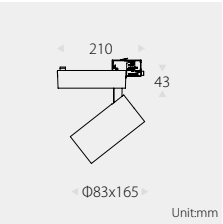
Accessories :



Elliptical Lens

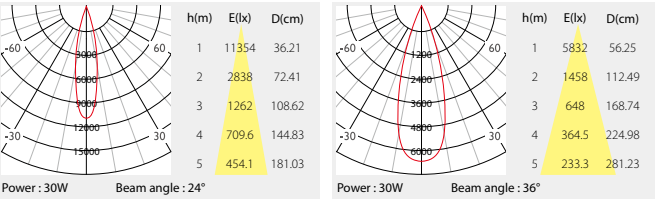
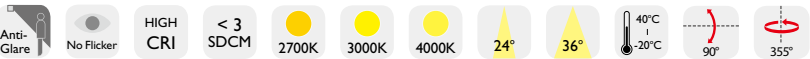


Honey-comb



LATOUR NEW SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTL080X	LED 30W	1750lm	-20°C~+40°C	36V	700mA	2 Wires Single-circuit
TSL080X	LED 30W	1750lm	-20°C~+40°C	36V	700mA	3 Wires Single-circuit
TFL080X	LED 30W	1750lm	-20°C~+40°C	36V	700mA	4 Wires Three circuits



Accessories :



Elliptical Lens

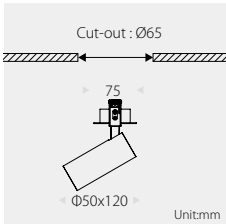


Honey-comb



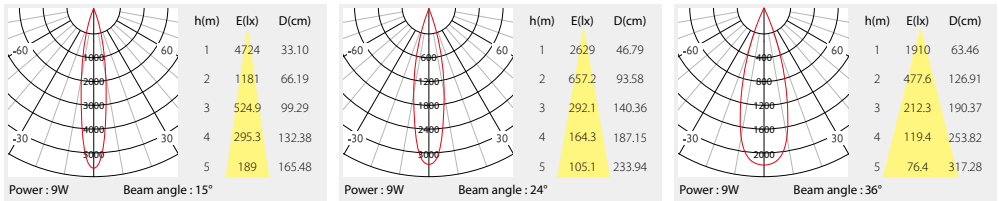
Applications :

- Suitable for high-end restaurants, retail shops, galleries and museums.
- Developed in a full family and with different installation method (track/surface mounted/recessed), the versatility of Latour impresses lighting designers with features of flexibility and style consistency.



LATOUR NEW SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Installation
DTL065W	LED 9W	650lm	-20°C~+40°C	36V	210mA	Recessed



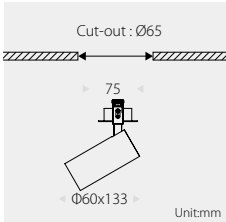
Accessories :



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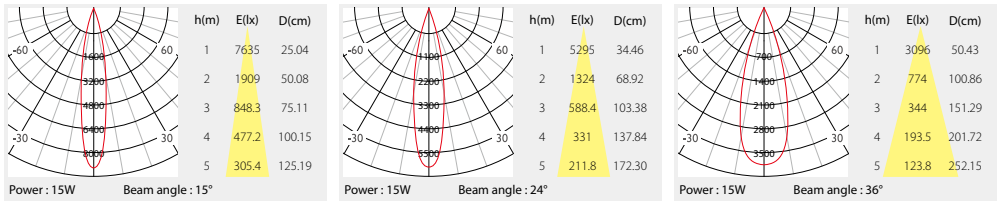


Honey-comb



LATOUR NEW SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Installation
DTL065X	LED 15W	1000lm	-20°C~+40°C	36V	360mA	Recessed



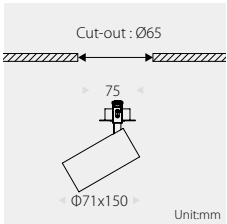
Accessories :



Elliptical Lens

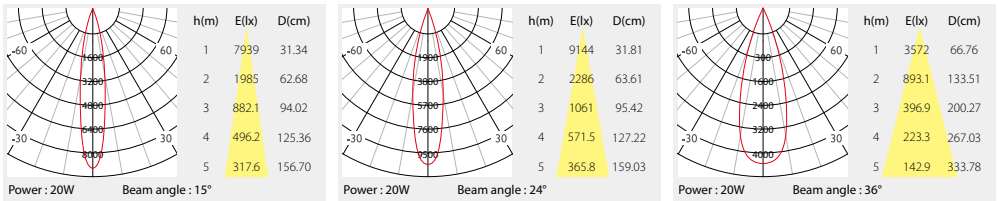


Honey-comb



LATOUR NEW SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Installation
DTL065Y	LED 20W	1500lm	-20°C~+40°C	36V	480mA	Recessed



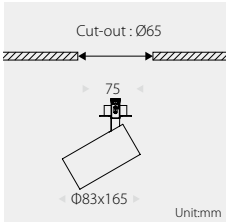
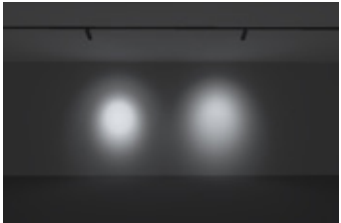
Accessories :



Elliptical Lens

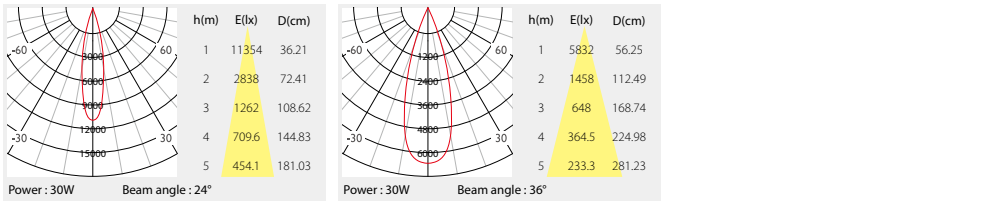


Honey-comb



LATOUR NEW SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Installation
DTL065Z	LED 30W	1750lm	-20°C~+40°C	36V	700mA	Recessed



Accessories :



Elliptical Lens



Honey-comb



Latour Zoom

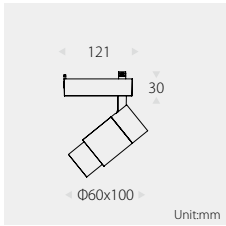
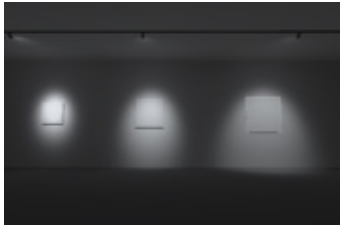
Features

- The main body of Latour Zoom is made of high density die-cast aluminum for excellent heat dissipation effect.
- With Features of changeable beam angle by simply push-in and pull-out device, Latour Zoom is an ideal lighting solution for different size of the object.
- This series provides four specs to meet different lighting applications.
- Elliptical lens and honeycomb are optional for subtle lighting requirement.
- Dali control is optional.



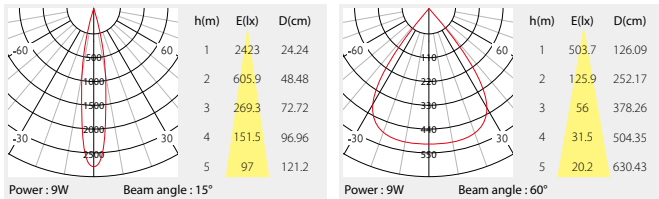
Applications:

- Suitable for galleries, museums, restaurants and other commercial spaces.

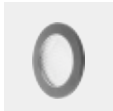


LATOUR ZOOM SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTL060T	LED 9W	550lm	-20°C~+40°C	36V	210mA	2 Wires Single-circuit
TSL060T	LED 9W	550lm	-20°C~+40°C	36V	210mA	3 Wires Single-circuit
TFL060T	LED 9W	550lm	-20°C~+40°C	36V	210mA	4 Wires Three circuits



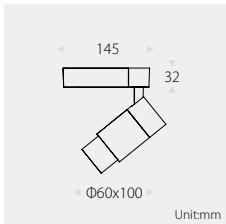
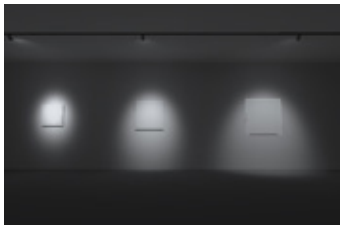
Accessories :



Elliptical Lens

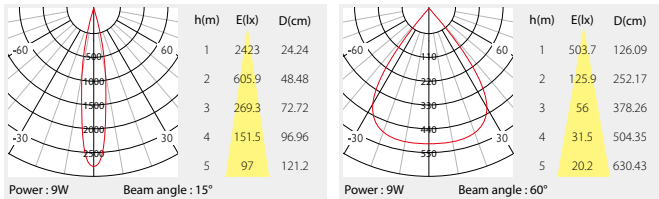


Honey-comb

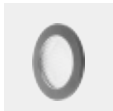


LATOUR ZOOM SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Installation
SAL060T	LED 9W	550lm	-20°C~+40°C	36V	210mA	Surface mounted



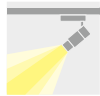
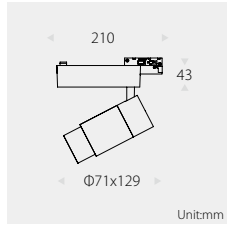
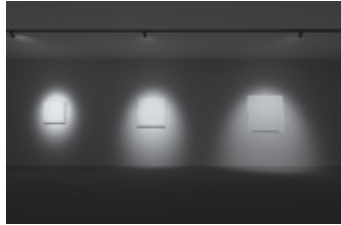
Accessories :



Elliptical Lens

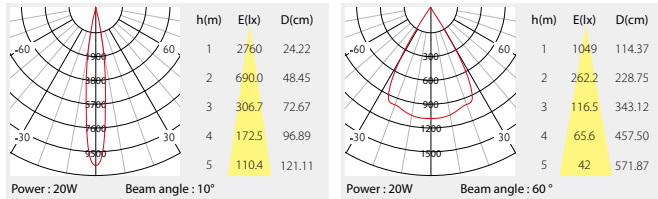
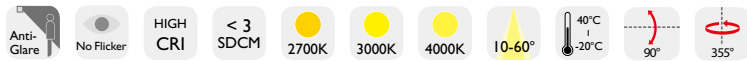


Honey-comb



LATOUR ZOOM SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTL070T	LED 20W	960lm	-20°C~+40°C	36V	480mA	2 Wires Single-circuit
TSL070T	LED 20W	960lm	-20°C~+40°C	36V	480mA	3 Wires Single-circuit
TFL070T	LED 20W	960lm	-20°C~+40°C	36V	480mA	4 Wires Three circuits



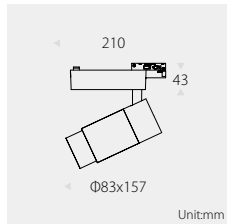
Accessories :



Elliptical Lens

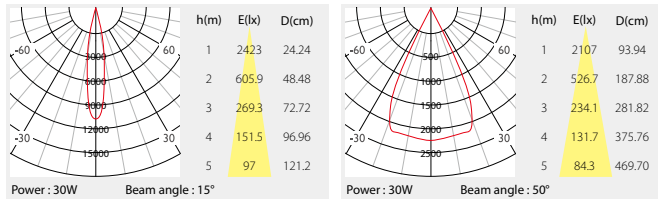
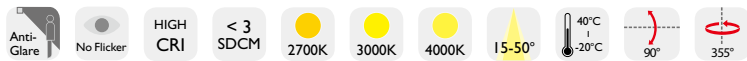


Honey-comb



LATOUR ZOOM SERIES

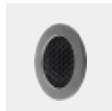
Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTL080T	LED 30W	1450lm	-20°C~+40°C	36V	700mA	2 Wires Single-circuit
TSL080T	LED 30W	1450lm	-20°C~+40°C	36V	700mA	3 Wires Single-circuit
TFL080T	LED 30W	1450lm	-20°C~+40°C	36V	700mA	4 Wires Three circuits



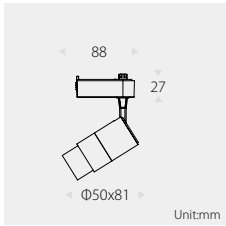
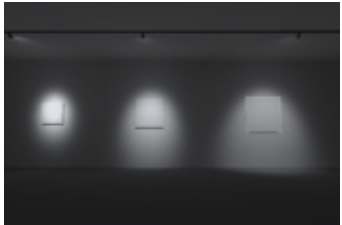
Accessories :



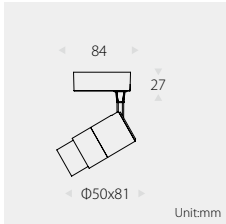
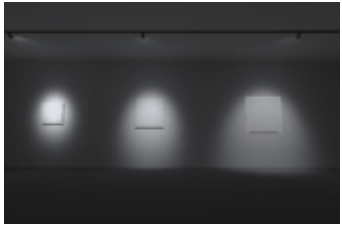
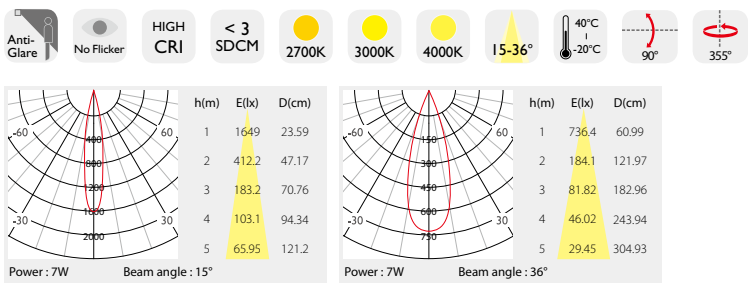
Elliptical Lens



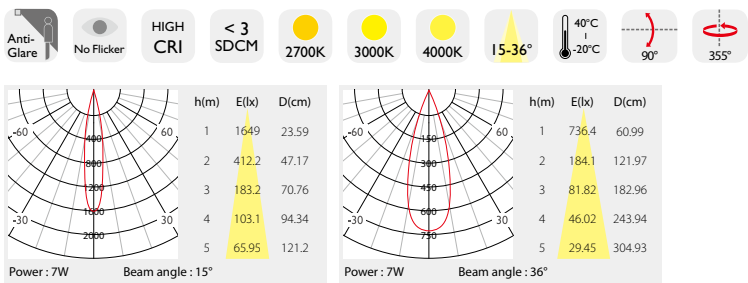
Honey-comb



LATOUR ZOOM ECO SERIES						
Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTL050T	LED 7W	480lm	-20°C~+40°C	36V	160mA	2 Wires Single-circuit
TSL050T	LED 7W	480lm	-20°C~+40°C	36V	160mA	3 Wires Single-circuit



LATOUR ZOOM ECO SERIES						
Model	Power	Light output	Ambient Temp	Output voltage	Output current	Installation
SAL050T	LED 7W	480lm	-20°C~+40°C	36V	160mA	Surface mounted



Applications :

Widely used in retail shops, boutiques, restaurants and other commercial spaces.



Latour Zoom PRO

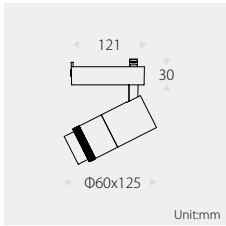
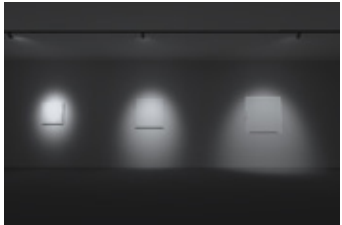
Features

- Latour Zoom Pro is adopted with oxidation technology for its finish and the body is made of high density aluminum.
- Beam angle can be changed by a smooth twist device. The lighting intensity is even and soft when the light is changed from spot to flood.
- This series provides three specs (S/M/L) to meet different lighting applications.
- Individual dimming device , elliptical lens and honeycomb are optional for subtle lighting requirement.

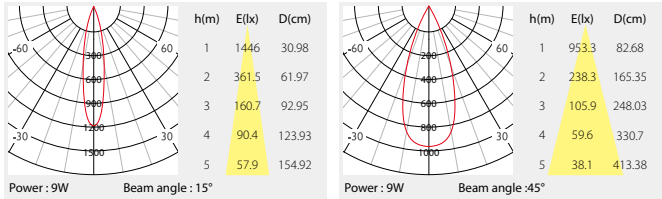
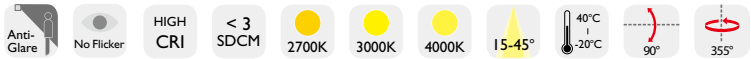


Applications:

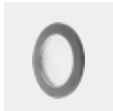
- Ideal solution for galleries, museums, restaurants and other commercial spaces.



LATOUR ZOOM PRO SERIES						
Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTL060B	LED 9W	530lm	-20°C~+40°C	36V	210mA	2 Wires Single-circuit
TSL060B	LED 9W	530lm	-20°C~+40°C	36V	210mA	3 Wires Single-circuit
TFL060B	LED 9W	530lm	-20°C~+40°C	36V	210mA	4 Wires Three circuits



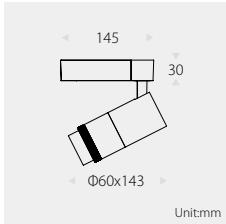
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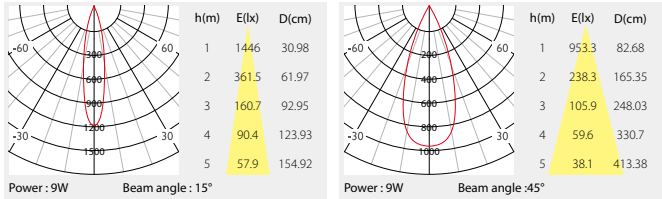
Elliptical Lens



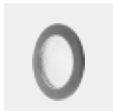
Honey-comb



LATOUR ZOOM PRO SERIES						
Model	Power	Light output	Ambient Temp	Output voltage	Output current	Installation
SAL060B	LED 9W	530lm	-20°C~+40°C	36V	210mA	Surface mounted



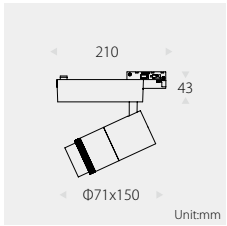
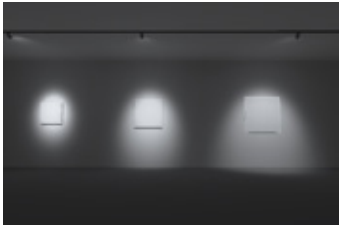
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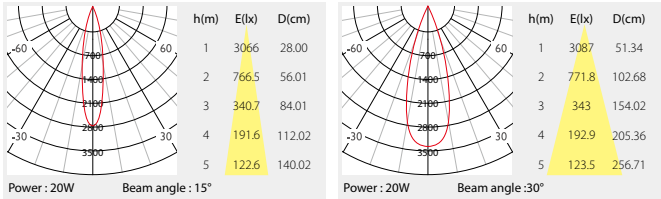
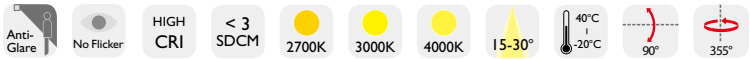
Elliptical Lens



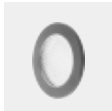
Honey-comb



LATOUR ZOOM PRO SERIES						
Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTL070B	LED 20W	1100lm	-20°C~+40°C	36V	480mA	2 Wires Single-circuit
TSL070B	LED 20W	1100lm	-20°C~+40°C	36V	480mA	3 Wires Single-circuit
TFL070B	LED 20W	1100lm	-20°C~+40°C	36V	480mA	4 Wires Three circuits



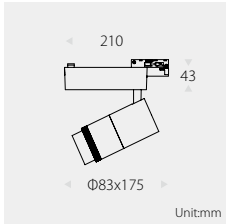
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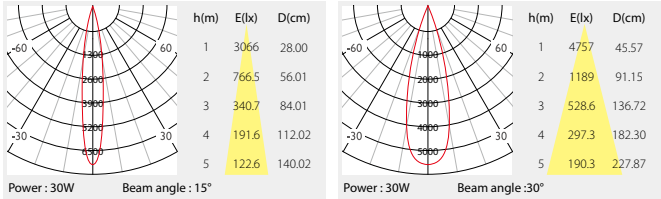
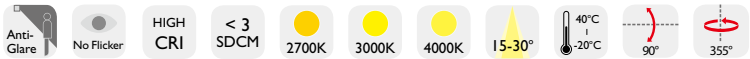
Elliptical Lens



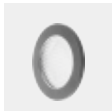
Honey-comb



LATOUR ZOOM PRO SERIES						
Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTL080B	LED 30W	1800lm	-20°C~+40°C	36V	700mA	2 Wires Single-circuit
TSL080B	LED 30W	1800lm	-20°C~+40°C	36V	700mA	3 Wires Single-circuit
TFL080B	LED 30W	1800lm	-20°C~+40°C	36V	700mA	4 Wires Three circuits



Accessories :



Elliptical Lens



Honey-comb



Latour Slim

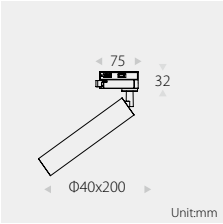
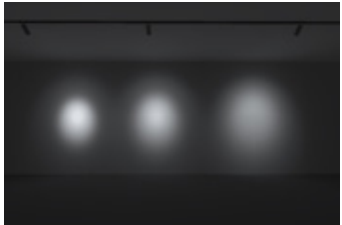
Features

- The main body of Latour Slim is made of high density die-cast aluminum for excellent heat dissipation effect.
- With built-in driver and uniform aesthetic appearance, Latour Slim leaves us the visual impression of ultra-minimalist.
- To create an ideal and comfortable lighting environment, low-glare control is the key Features of this series.
- This series provides three specs (S/M/L) to meet different space needs.



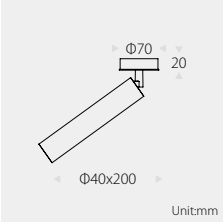
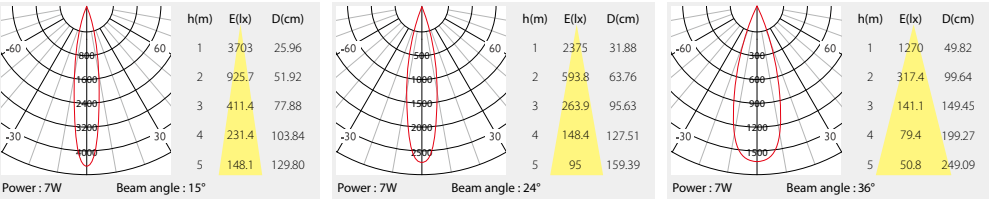
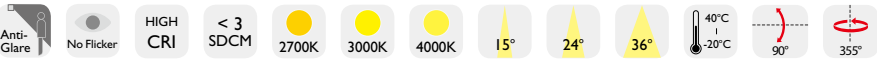
Applications:

- Widely used in retail shops, boutiques, restaurants and other commercial spaces.



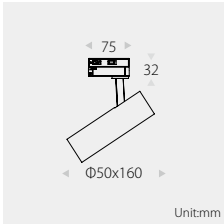
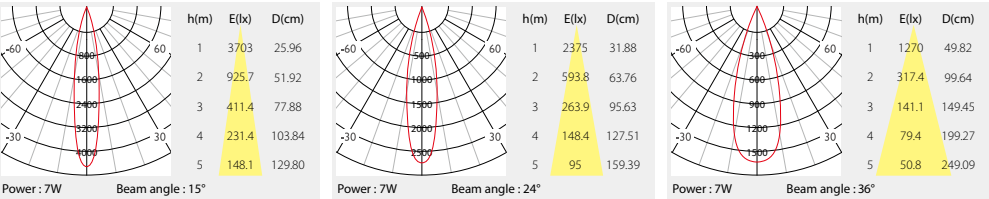
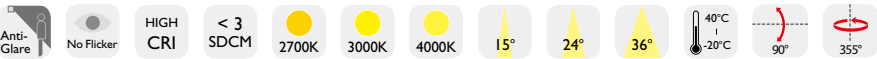
LATOUR SLIM SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTL040X	LED 7W	290lm	-20°C~+40°C	24V	230mA	2 Wires Single-circuit
TSL040X	LED 7W	290lm	-20°C~+40°C	24V	230mA	3 Wires Single-circuit
TFL040X	LED 7W	290lm	-20°C~+40°C	24V	230mA	4 Wires Three circuits



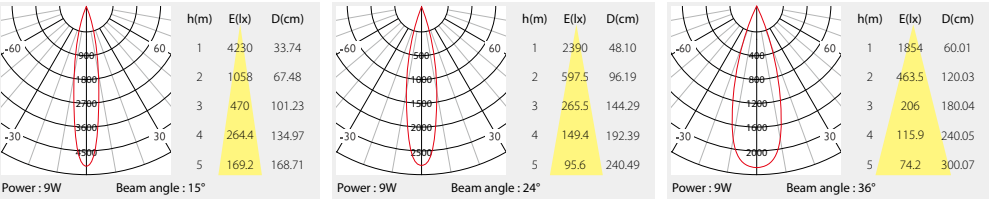
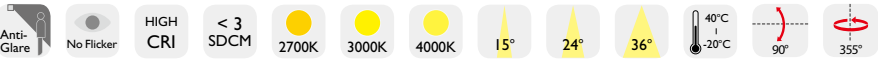
LATOUR SLIM SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Installation
SAL040X	LED 7W	290lm	-20°C~+40°C	24V	230mA	Surface mounted



LATOUR SLIM SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTL050A	LED 9W	650lm	-20°C~+40°C	36V	210mA	2 Wires Single-circuit
TSL050A	LED 9W	650lm	-20°C~+40°C	36V	210mA	3 Wires Single-circuit
TFL050A	LED 9W	650lm	-20°C~+40°C	36V	210mA	4 Wires Three circuits



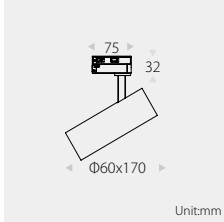
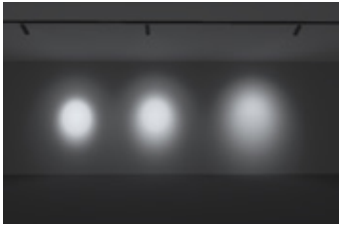
Accessories :



Elliptical Lens

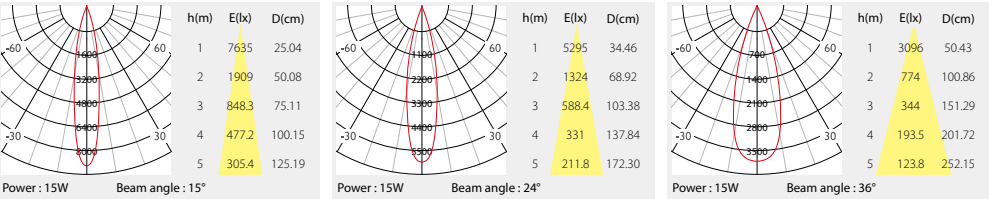
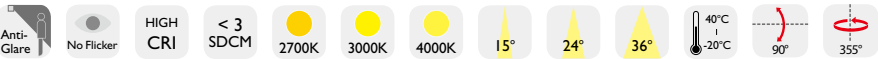


Honey-comb



LATOUR SLIM SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTL060A	LED 15W	1000lm	-20°C~+40°C	36V	360mA	2 Wires Single-circuit
TSL060A	LED 15W	1000lm	-20°C~+40°C	36V	360mA	3 Wires Single-circuit
TFL060A	LED 15W	1000lm	-20°C~+40°C	36V	360mA	4 Wires Three circuits



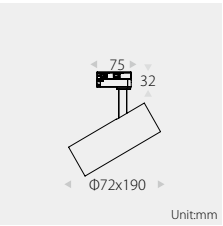
Accessories :



Elliptical Lens

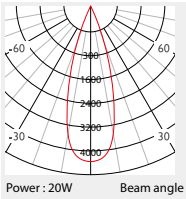
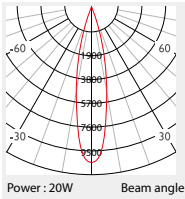
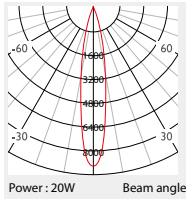
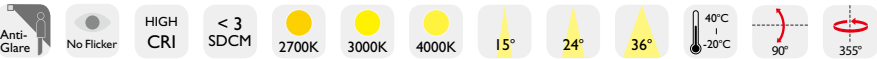


Honey-comb

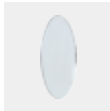


LATOUR SLIM SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTL070A	LED 20W	1500lm	-20°C~+40°C	36V	480mA	2 Wires Single-circuit
TSL070A	LED 20W	1500lm	-20°C~+40°C	36V	480mA	3 Wires Single-circuit
TFL070A	LED 20W	1500lm	-20°C~+40°C	36V	480mA	4 Wires Three circuits



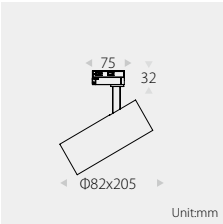
Accessories :



Elliptical Lens

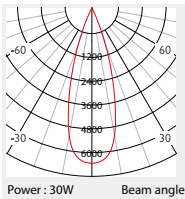
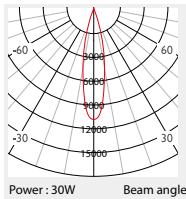
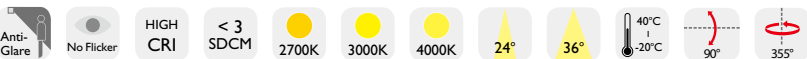


Honey-comb



LATOUR SLIM SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTL080A	LED 30W	2300lm	-20°C~+40°C	36V	700mA	2 Wires Single-circuit
TSL080A	LED 30W	2300lm	-20°C~+40°C	36V	700mA	3 Wires Single-circuit
TFL080A	LED 30W	2300lm	-20°C~+40°C	36V	700mA	4 Wires Three circuits



Accessories :



Elliptical Lens



Honey-comb



Applications :

Widely used in retail shops, boutiques, restaurants and other commercial spaces.



EVO Series

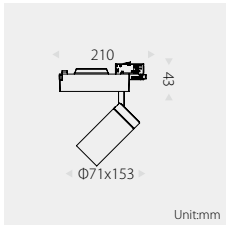
Features

- The innovative and patented structure makes Evo highly interchangeable in different forms of installation.
- Various installation options are available with track mounting, semi-recessed, recessed with trim and pendant mounting.
- In-line current selectable driver integrated with gearbox and adapter for a 3-circuit rail is the standard version of Evo track-spot.
- 48V version with Xicato XIM Gen-4 module is an all-round solution for smart control.
- With exceptional color rendering quality, efficacy of the module can be up to 100lm/W (system power).



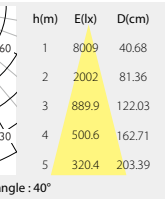
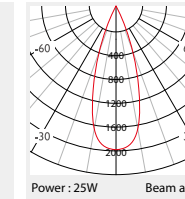
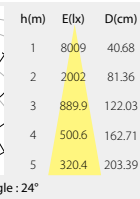
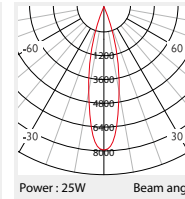
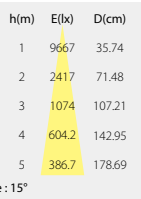
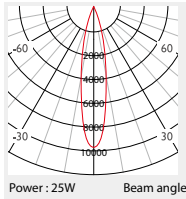
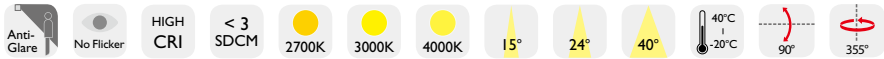
Applications:

- The Evo family is widely applied to retail lighting and other high-end commercial spaces.



EVO SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTE071X	LED 25W	2200lm	-20°C~+40°C	31.8V	680mA	2 Wires Single-circuit
TSE071X	LED 25W	2200lm	-20°C~+40°C	31.8V	680mA	3 Wires Single-circuit
TFE071X	LED 25W	2200lm	-20°C~+40°C	31.8V	680mA	4 Wires Three circuits



Accessories :



Cone



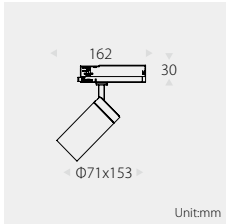
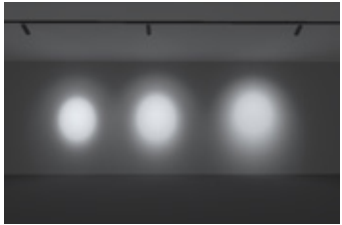
Frosted



Woven Lens

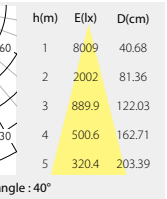
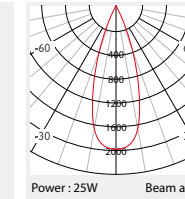
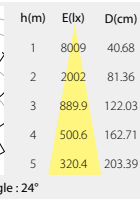
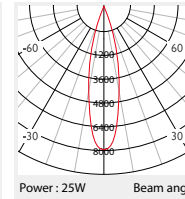
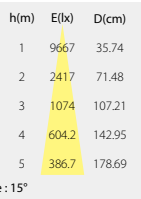
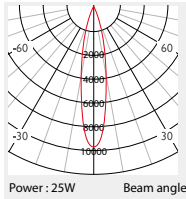


Elliptical Lens



EVO INTEGRATED

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TIE071A	LED 25W	2200lm	-20°C~+40°C	31.8V	680mA	3 Wires Single-circuit
TKE071A	LED 25W	2200lm	-20°C~+40°C	31.8V	680mA	4 Wires Three circuits



Accessories :



Cone



Frosted



Woven Lens



Elliptical Lens



Applications :

The Evo family is widely applied to retail lighting and other high-end commercial spaces.



T SERIES

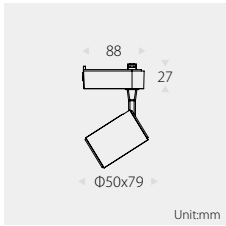
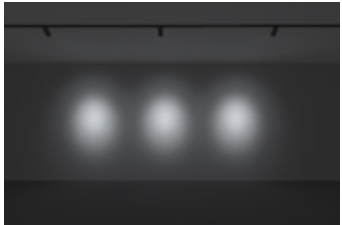
Features

- Made in high purity aluminum, excellent heat dissipating.
- Easy to assemble and compact design with outstanding lighting performance make T series as one of the SAT's most popular series.
- Surface-mounted installation method is optional for low power specs.
- Varied optic accessories are available for higher power specs.

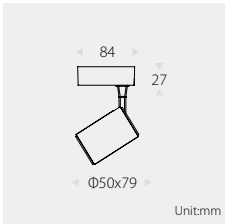
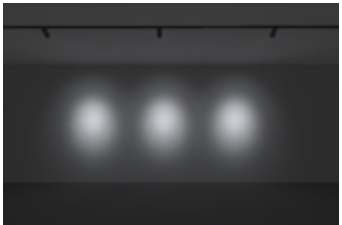
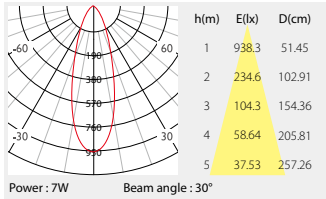


Applications:

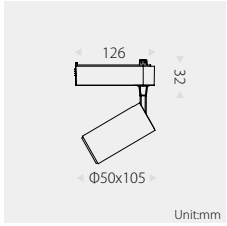
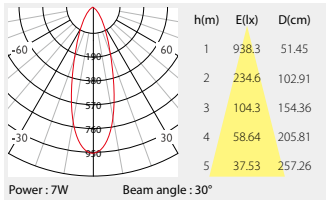
- Its classic simple appearance makes T series the ideal solution for accent lighting in various areas .
- Widely used in retail shops, boutiques and other commercial spaces.



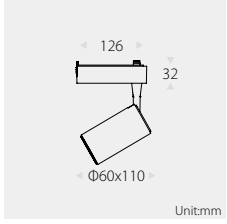
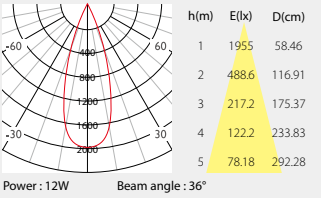
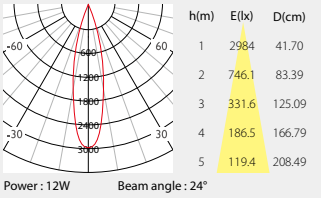
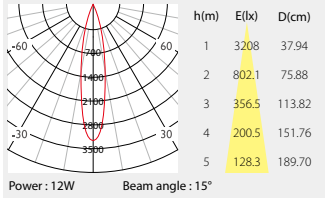
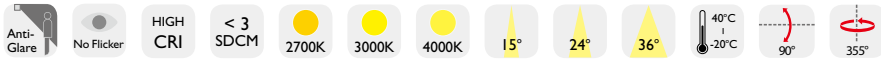
T SERIES						
Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTT050B	LED 7W	420lm	-20°C~+40°C	25V	150mA	2 Wires Single-circuit
TST050B	LED 7W	420lm	-20°C~+40°C	25V	150mA	3 Wires Single-circuit



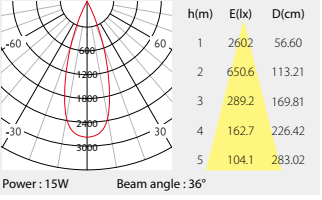
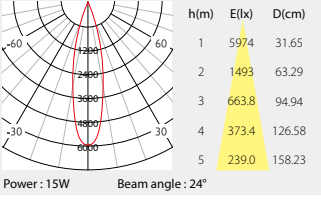
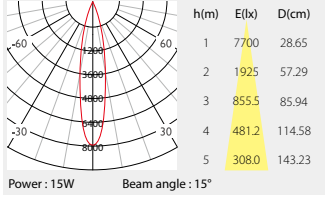
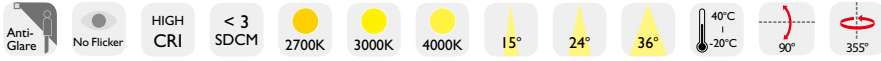
T SERIES						
Model	Power	Light output	Ambient Temp	Output voltage	Output current	Installation
SAT050B	LED 7W	420lm	-20°C~+40°C	25V	210mA	Surface mounted

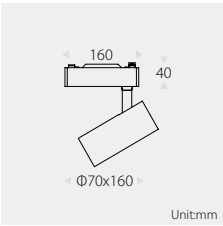
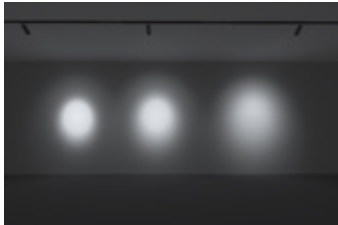


T SERIES						
Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTT050A	LED 12W	480lm	-20°C~+40°C	36V	270mA	2 Wires Single-circuit
TST050A	LED 12W	480m	-20°C~+40°C	36V	270mA	3 Wires Single-circuit



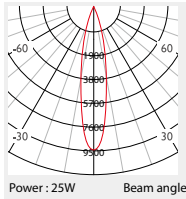
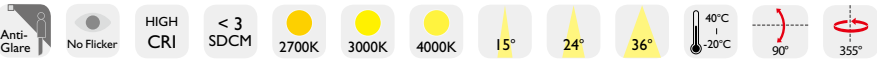
T SERIES						
Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTT060A	LED 15W	1150lm	-20°C~+40°C	36V	360mA	2 Wires Single-circuit
TST060A	LED 15W	1150lm	-20°C~+40°C	36V	360mA	3 Wires Single-circuit





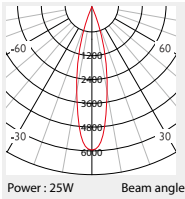
T SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTT070X	LED 25W	2000lm	-20°C~+40°C	36V	600mA	2 Wires Single-circuit
TST070X	LED 25W	2000lm	-20°C~+40°C	36V	600mA	3 Wires Single-circuit
TFT070X	LED 25W	2000lm	-20°C~+40°C	36V	600mA	4 Wires Three circuits



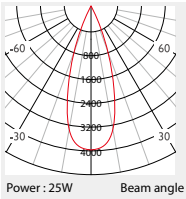
h(m)	E(lx)	D(cm)
1	9146	30.82
2	2287	61.64
3	1016	92.47
4	571.6	123.29
5	365.8	154.11

Power : 25W Beam angle : 15°



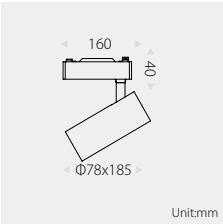
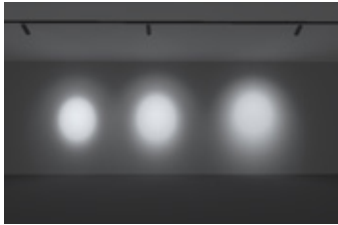
h(m)	E(lx)	D(cm)
1	5873	40.79
2	1468	81.57
3	652.5	122.36
4	367.0	163.15
5	234.9	203.94

Power : 25W Beam angle : 24°



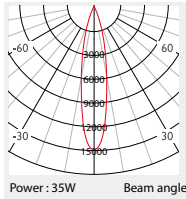
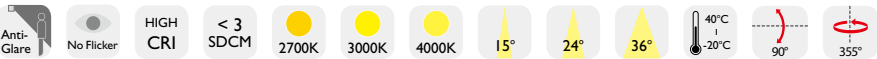
h(m)	E(lx)	D(cm)
1	3981	58.55
2	995.1	117.10
3	442.3	175.65
4	248.8	234.20
5	159.2	292.76

Power : 25W Beam angle : 36°



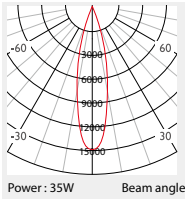
T SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTT080X	LED 35W	3000lm	-20°C~+40°C	36V	820mA	2 Wires Single-circuit
TST080X	LED 35W	3000lm	-20°C~+40°C	36V	820mA	3 Wires Single-circuit
TFT080X	LED 35W	3000lm	-20°C~+40°C	36V	820mA	4 Wires Three circuits



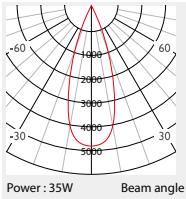
h(m)	E(lx)	D(cm)
1	15006	31.16
2	3751	62.32
3	1667	93.49
4	937.8	124.65
5	600.2	155.81

Power : 35W Beam angle : 15°



h(m)	E(lx)	D(cm)
1	12704	37.99
2	3176	75.99
3	1412	113.98
4	749.0	151.98
5	508.2	189.97

Power : 35W Beam angle : 24°



h(m)	E(lx)	D(cm)
1	4655	65.96
2	1164	131.92
3	517.2	197.89
4	290.9	263.85
5	186.21	329.81

Power : 35W Beam angle : 36°



Applications :

- Its classic simple appearance makes T series the ideal solution for accent lighting in various areas .
- Widely used in retail shops, boutiques and other commercial spaces.



Taurus

Features

- Taurus is one of the most classic design from SAT. Two simple bodies combined by a joint allow the optical section to be adjusted as needed.
- Die-cast aluminum body, reflector made by PC material, processed through precise injection and surface vacuum plating.
- Efficient heat-sink made of pure aluminum through cold forging technique. The excellent heat management design allows Taurus to maintain high performance in a minimal form.
- Dali control is optional.



Applications:

- Taurus's versatility and elegant design makes it as an ideal solution for accent lighting in commercial spaces like retail shops and apartment stores.



TAURUS SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTJ096A	LED 35W/40W	2800lm / 3500ml	-20°C~+40°C	36V	820mA / 900mA	2 Wires Single-circuit
TSJ096A	LED 35W/40W	2800lm / 3500ml	-20°C~+40°C	36V	820mA/ 900mA	3 Wires Single-circuit
TFJ096A	LED 35W/40W	2800lm / 3500ml	-20°C~+40°C	36V	820mA/ 900mA	4 Wires Three circuits

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

40°

40°C
-20°C

h(m)

E(lx)

D(cm)

1

13357

27.61

2

3339

55.23

3

1484

82.84

4

834.8

110.45

5

534.3

138.07

Power : 35W

Beam angle : 15°

h(m)

E(lx)

D(cm)

1

9296

39.99

2

2324

79.98

3

1033

119.96

4

581.0

159.95

5

371.8

199.94

Power : 35W

Beam angle : 24°

h(m)

E(lx)

D(cm)

1

4872

69.60

2

1218

139.20

3

541.3

208.80

4

304.5

278.41

5

194.9

348.01

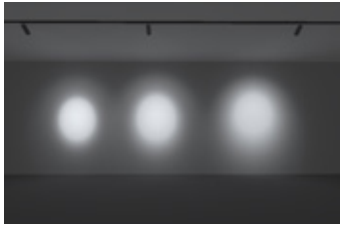
Power : 35W

Beam angle : 40°



Applications :

Taurus's versatility and elegant design makes it as an ideal solution for accent lighting in commercial spaces like retail shops and apartment stores..



TAURUS SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current	Adaptor
TTJ096X	LED 35W/40W	2800lm / 3500ml	-20°C~+40°C	36V	820mA / 900mA	2 Wires Single-circuit
TSJ096X	LED 35W/40W	2800lm / 3500ml	-20°C~+40°C	36V	820mA/ 900mA	3 Wires Single-circuit
TFJ096X	LED 35W/40W	2800lm / 3500ml	-20°C~+40°C	36V	820mA/ 900mA	4 Wires Three circuits

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

40°

40°C
-20°C

h(m)

E(lx)

D(cm)

1

14038

28.57

2

3509

57.15

3

1560

85.72

4

877.4

114.30

5

561.5

142.87

Power : 35W

Beam angle : 15°

h(m)

E(lx)

D(cm)

1

10115

39.15

2

2529

78.31

3

1124

117.46

4

632.2

156.61

5

404.6

195.77

Power : 35W

Beam angle : 24°

h(m)

E(lx)

D(cm)

1

4915

69.76

2

1229

139.52

3

546.1

209.27

4

307.2

279.03

5

196.6

348.79

Power : 35W

Beam angle : 40°



Grace Series

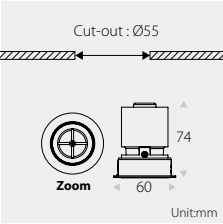
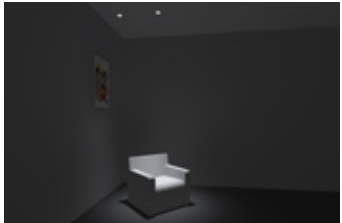
Features

- Comprehensive programs of round, square, fixed, adjustable, accent and wall washing downlight fixtures with low-glare feature make Grace an ideal solution for hospitality lighting.
- Made in high density die-cast aluminum for excellent heat dissipation effect.
- A wide variety of baffles are available; square frame provides flexible lighting configuration.
- The 55mm cutout of Grace offers the function of spot changeable.
- The 85mm cutout provides interface for smart scheme or emergency solution.



Applications:

Suitable for private residential spaces, restaurants, hotels and other architectures where need professional and comfortable vertical lighting.



GRACE SERIES					
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDZ055X	LED 5W	195lm	-20°C~+40°C	24V	160mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

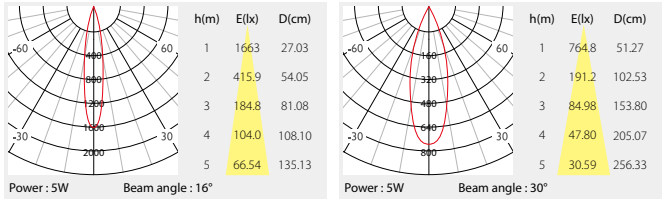
2700K

3000K

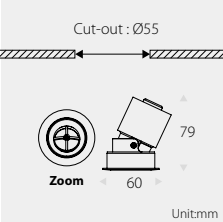
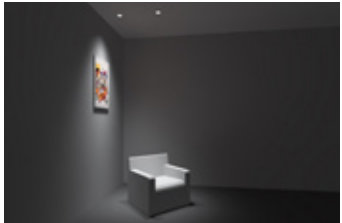
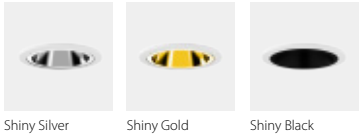
4000K

16-30°

40°C
-20°C



Secondary Reflector:



GRACE SERIES					
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTZ055X	LED 5W	140lm	-20°C~+40°C	24V	160mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

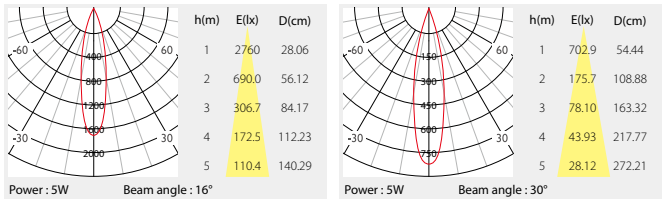
2700K

3000K

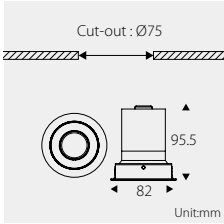
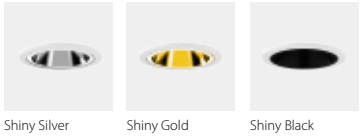
4000K

16-30°

40°C
-20°C



Secondary Reflector:



GRACE SERIES					
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDZ075X	LED 9W	600lm	-20°C~+40°C	36V	210mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

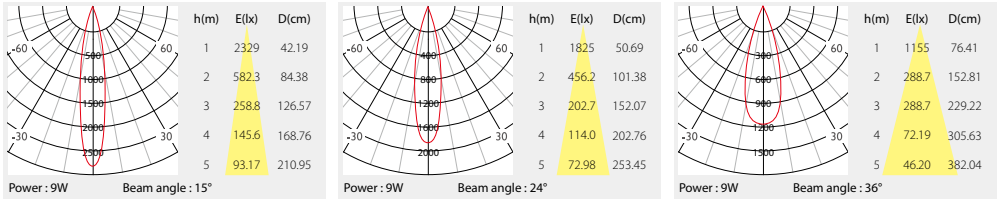
4000K

15°

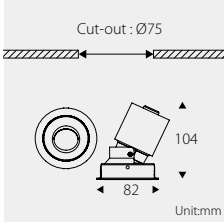
24°

36°

40°C
-20°C



Secondary Reflector:



GRACE SERIES					
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTZ075X	LED 9W	490lm	-20°C~+40°C	36V	210mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

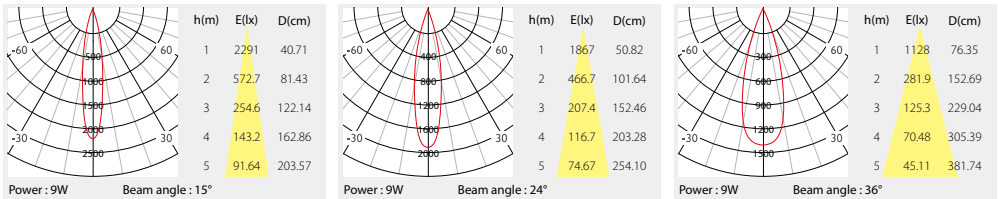
24°

36°

40°C
-20°C

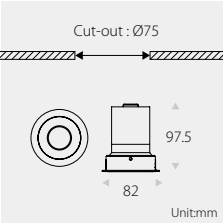
25°

360°



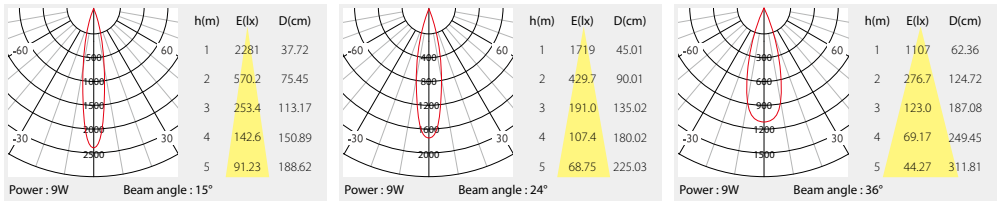
Secondary Reflector:





GRACE SERIES

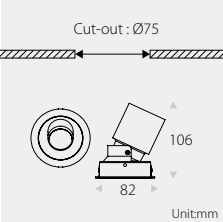
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDZ075A	LED 9W	380lm	-20°C~+40°C	36V	210mA



Secondary Reflector:

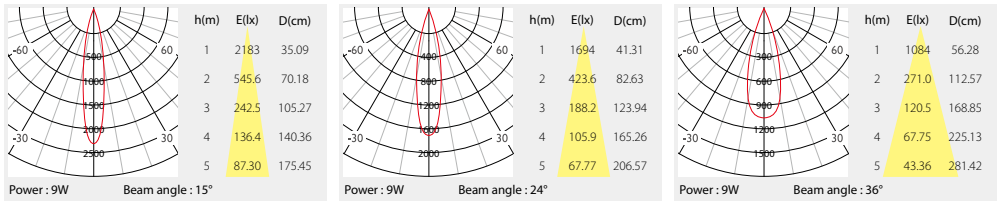


Shiny Silver Shiny Gold Shiny Black



GRACE SERIES

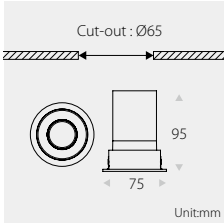
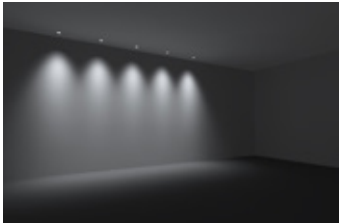
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTZ075A	LED 9W	300lm	-20°C~+40°C	36V	210mA



Secondary Reflector:

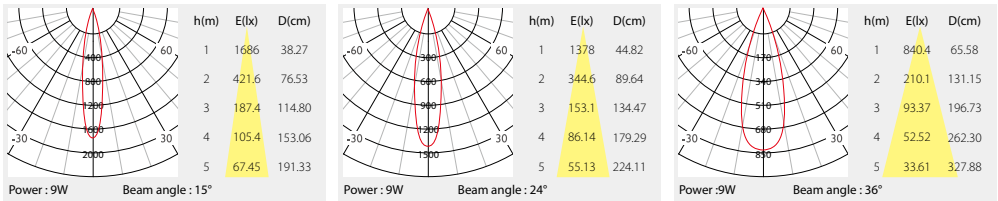
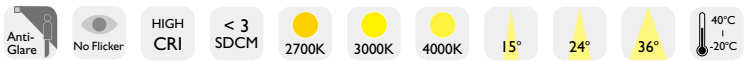


Shiny Silver Shiny Gold Shiny Black



GRACE PREMIUM SERIES

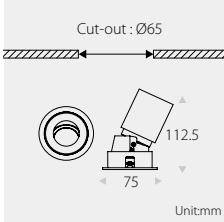
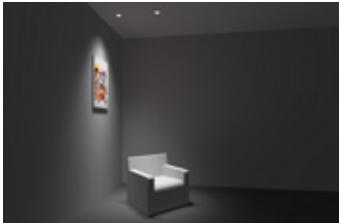
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDZ065X	LED 7W / 9W	320lm / 400lm	-20°C~+40°C	36V	160mA / 210mA
DDZ065B(Arc Ring)	LED 7W / 9W	320lm / 400lm	-20°C~+40°C	36V	160mA / 210mA



Secondary Reflector:

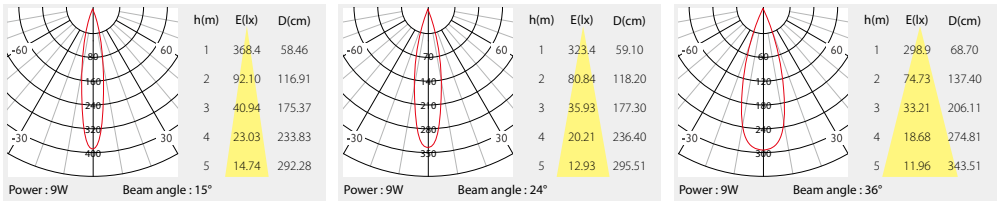
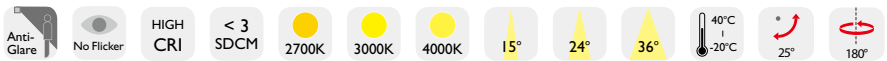


Shiny Silver Shiny Gold Shiny Black Arc Ring(DDZ065B)

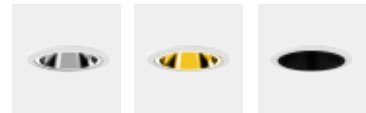


GRACE PREMIUM SERIES

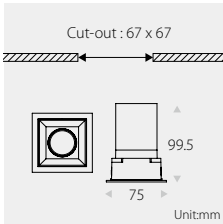
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTZ065X	LED 7W / 9W	180lm / 200lm	-20°C~+40°C	36V	160mA / 210mA



Secondary Reflector:



Shiny Silver Shiny Gold Shiny Black



GRACE PREMIUM SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDZ065F	LED 7W / 9W	320lm / 400lm	-20°C~+40°C	36V	160mA / 210mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

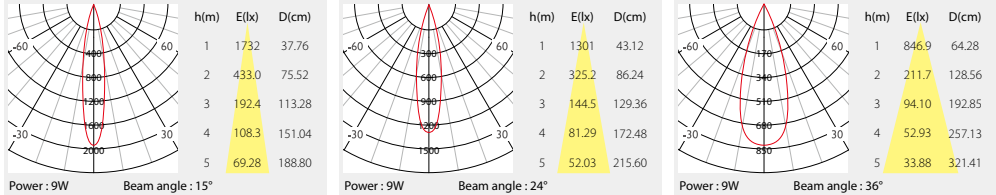
4000K

15°

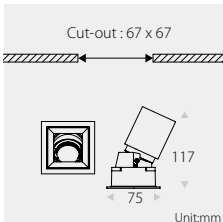
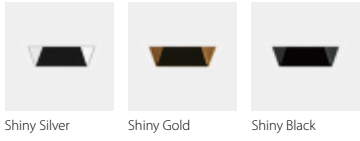
24°

36°

40°C
-20°C



Secondary Reflector:



GRACE PREMIUM SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTZ065F	LED 7W / 9W	180lm / 200lm	-20°C~+40°C	36V	160mA / 210mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

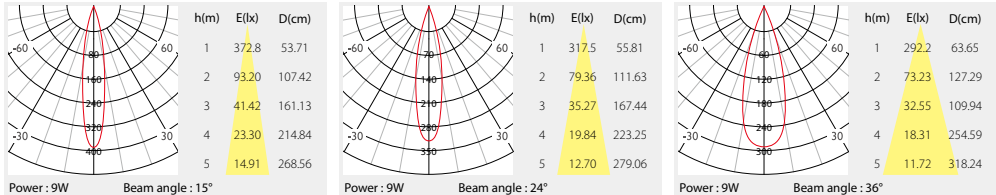
24°

36°

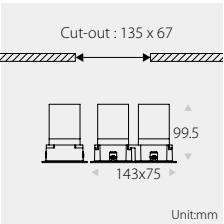
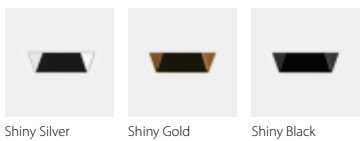
40°C
-20°C

25°

180°



Secondary Reflector:



GRACE PREMIUM SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDZ065F+M	LED 7W x 2 / 9W x 2	320lm x 2 / 400lm x 2	-20°C~+40°C	36V	160mA / 210mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

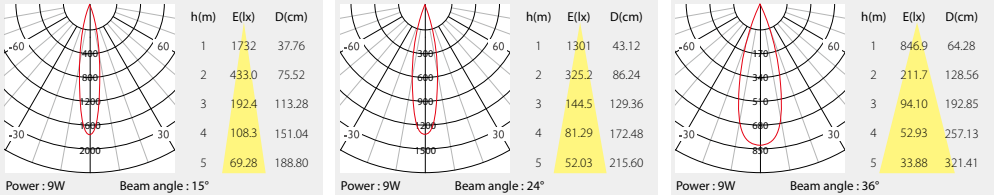
4000K

15°

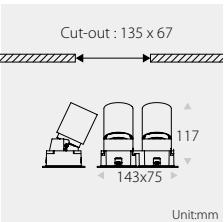
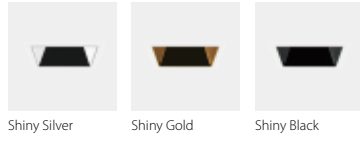
24°

36°

40°C
-20°C



Secondary Reflector:



GRACE PREMIUM SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTZ065F+M	LED 7W x 2 / 9W x 2	180lm x 2 / 200lm x 2	-20°C~+40°C	36V	160mA / 210mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

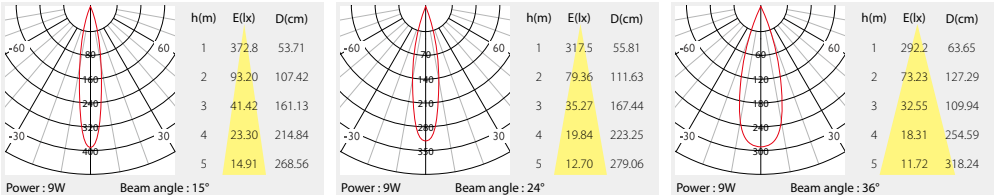
24°

36°

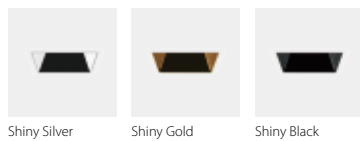
40°C
-20°C

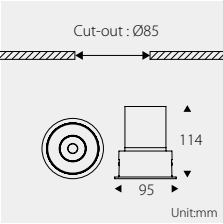
25°

180°



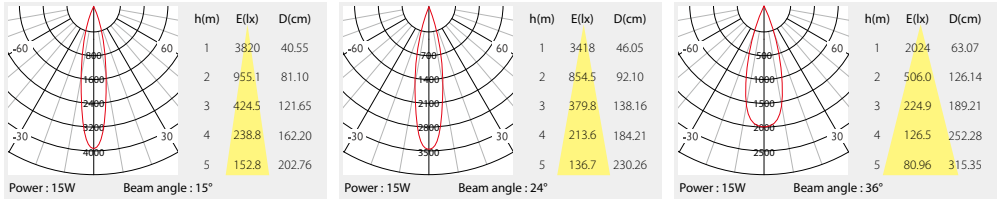
Secondary Reflector:





GRACE PREMIUM SERIES

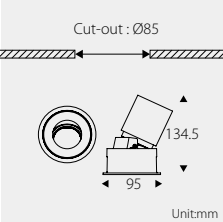
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDZ085X	LED 15W	850lm	-20°C~+40°C	36V	360mA
DDZ085B(Arc Ring)	LED 15W	850lm	-20°C~+40°C	36V	360mA



Secondary Reflector:

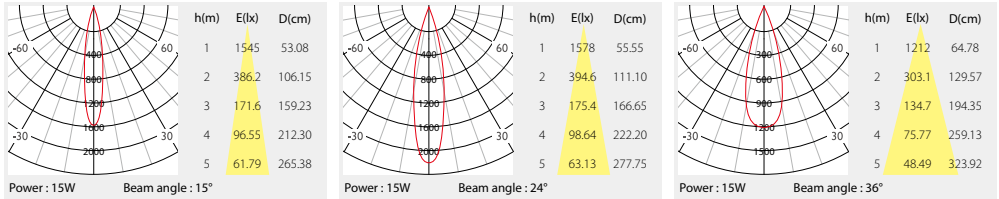
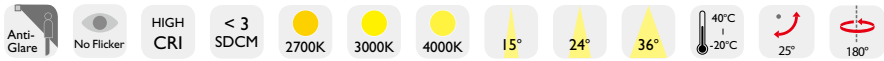


Shiny Silver Shiny Gold Shiny Black Arc Ring(DDZ085B)



GRACE PREMIUM SERIES

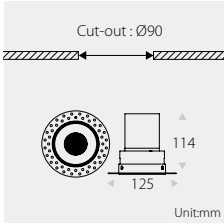
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTZ085X	LED 15W	600lm	-20°C~+40°C	36V	360mA



Secondary Reflector:

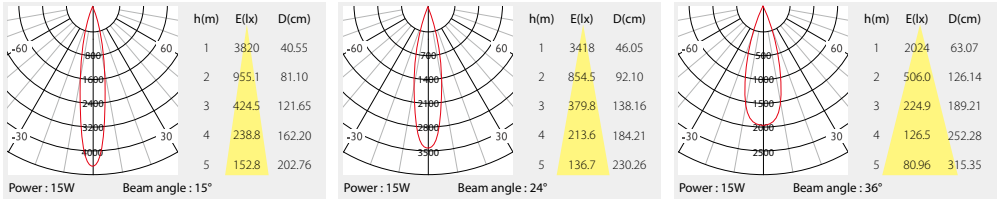


Shiny Silver Shiny Gold Shiny Black



GRACE PREMIUM SERIES

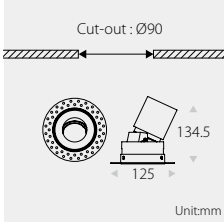
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDZ085A	LED 15W	850lm	-20°C~+40°C	36V	360mA
DDZ085C	LED 15W	850lm	-20°C~+40°C	36V	360mA



Secondary Reflector:

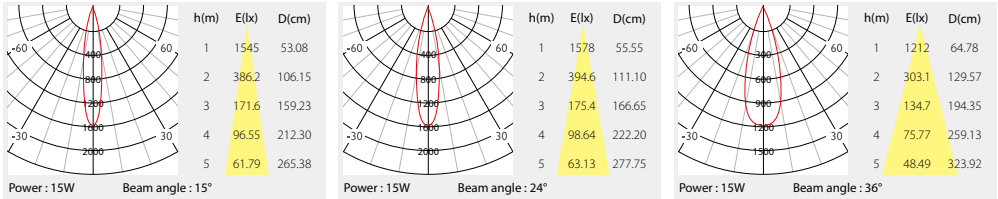
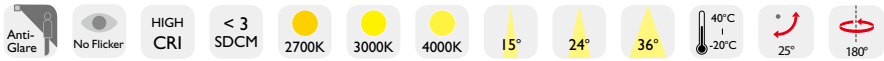


Shiny Silver Shiny Gold Shiny Black Arc Ring(DDZ085C)

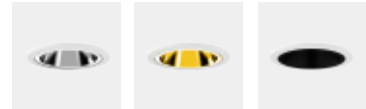


GRACE PREMIUM SERIES

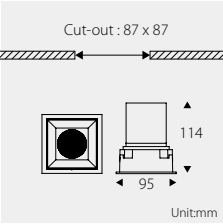
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTZ085A	LED 15W	600lm	-20°C~+40°C	36V	360mA



Secondary Reflector:



Shiny Silver Shiny Gold Shiny Black



GRACE PREMIUM SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDZ085F	LED 15W	850lm	-20°C~+40°C	36V	360mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

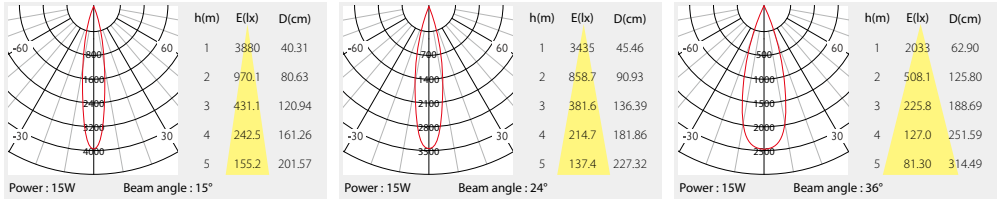
4000K

15°

24°

36°

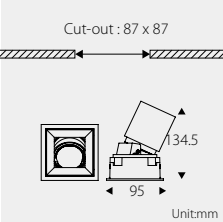
40°C
-20°C



Secondary Reflector:



Shiny Silver Shiny Gold Shiny Black



GRACE PREMIUM SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTZ085F	LED 15W	600lm	-20°C~+40°C	36V	360mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

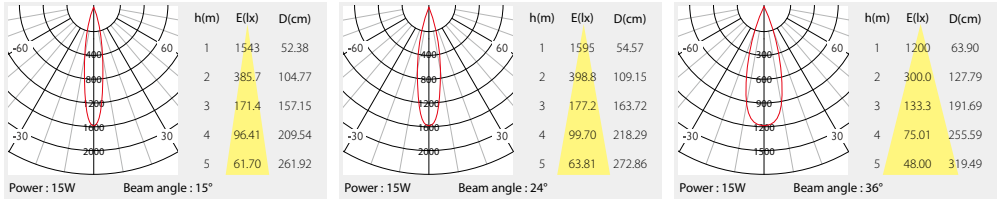
24°

36°

40°C
-20°C

25°

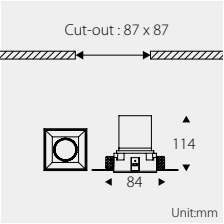
180°



Secondary Reflector:



Shiny Silver Shiny Gold Shiny Black



GRACE PREMIUM SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDZ085G	LED 15W	850lm	-20°C~+40°C	36V	360mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

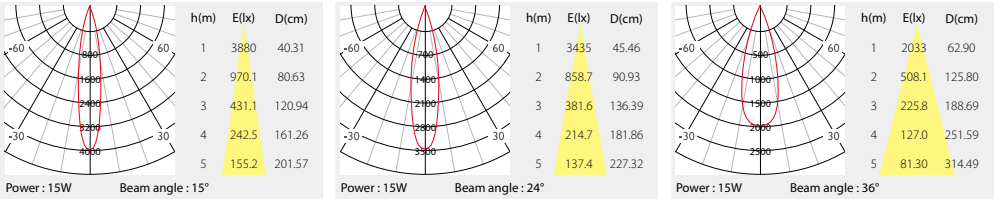
4000K

15°

24°

36°

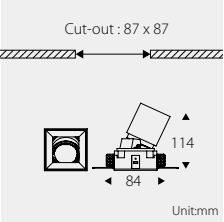
40°C
-20°C



Secondary Reflector:



Shiny Silver Shiny Gold Shiny Black



GRACE PREMIUM SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTZ085G	LED 15W	600lm	-20°C~+40°C	36V	360mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

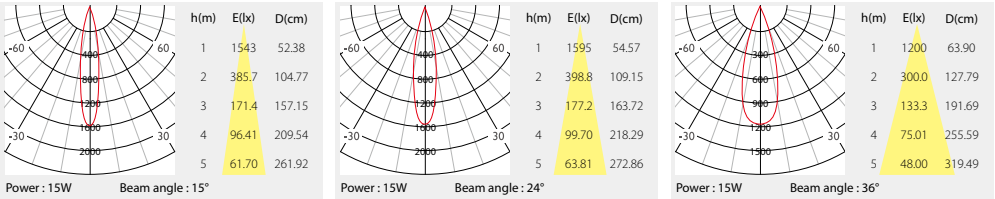
24°

36°

40°C
-20°C

25°

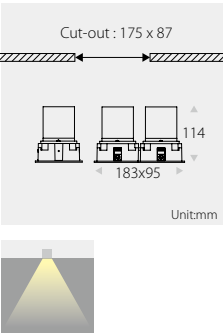
180°



Secondary Reflector:



Shiny Silver Shiny Gold Shiny Black



GRACE PREMIUM SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDZ085F+M	LED 15W x 2	850lm x 2	-20°C~+40°C	36V	360mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

36°

40°C
-20°C

h(m)

E(lx)

D(cm)

1

7304

40.61

h(m)

E(lx)

D(cm)

2

1826

81.21

h(m)

E(lx)

D(cm)

3

811.6

121.82

h(m)

E(lx)

D(cm)

4

456.5

162.42

h(m)

E(lx)

D(cm)

5

292.2

203.03

Power : 15W

Beam angle : 15°

h(m)

E(lx)

D(cm)

1

6346

47.23

h(m)

E(lx)

D(cm)

2

1586

94.46

h(m)

E(lx)

D(cm)

3

705.1

141.69

h(m)

E(lx)

D(cm)

4

396.6

188.92

h(m)

E(lx)

D(cm)

5

253.8

236.15

Power : 15W

Beam angle : 24°

h(m)

E(lx)

D(cm)

1

3985

62.02

h(m)

E(lx)

D(cm)

2

996.3

124.03

h(m)

E(lx)

D(cm)

3

442.8

186.05

h(m)

E(lx)

D(cm)

4

249.1

248.07

h(m)

E(lx)

D(cm)

5

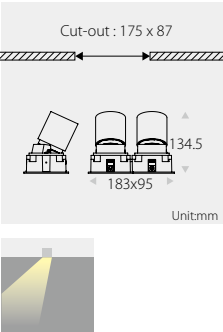
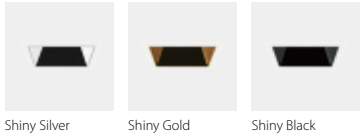
159.4

310.08

Power : 15W

Beam angle : 36°

Secondary Reflector:



GRACE PREMIUM SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTZ085F+M	LED 15W x 2	600lm x 2	-20°C~+40°C	36V	360mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

36°

40°C
-20°C

25°

180°

h(m)

E(lx)

D(cm)

1

2820

52.22

h(m)

E(lx)

D(cm)

2

704.9

104.43

h(m)

E(lx)

D(cm)

3

313.3

156.65

h(m)

E(lx)

D(cm)

4

176.2

208.87

h(m)

E(lx)

D(cm)

5

112.8

261.08

Power : 15W

Beam angle : 15°

h(m)

E(lx)

D(cm)

1

2686

55.46

h(m)

E(lx)

D(cm)

2

671.5

110.91

h(m)

E(lx)

D(cm)

3

298.5

166.37

h(m)

E(lx)

D(cm)

4

167.9

221.82

h(m)

E(lx)

D(cm)

5

107.4

277.28

Power : 15W

Beam angle : 24°

h(m)

E(lx)

D(cm)

1

2066

67.30

h(m)

E(lx)

D(cm)

2

516.5

134.60

h(m)

E(lx)

D(cm)

3

229.6

201.90

h(m)

E(lx)

D(cm)

4

129.1

269.20

h(m)

E(lx)

D(cm)

5

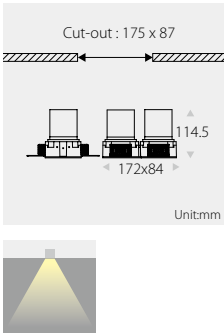
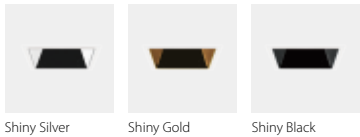
82.65

336.50

Power : 15W

Beam angle : 36°

Secondary Reflector:



GRACE PREMIUM SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDZ085R+S	LED 15W x 2	850lm x 2	-20°C~+40°C	36V	360mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

36°

40°C
-20°C

h(m)

E(lx)

D(cm)

1

7304

40.61

h(m)

E(lx)

D(cm)

2

1826

81.21

h(m)

E(lx)

D(cm)

3

811.6

121.82

h(m)

E(lx)

D(cm)

4

456.5

162.42

h(m)

E(lx)

D(cm)

5

292.2

203.03

Power : 15W

Beam angle : 15°

h(m)

E(lx)

D(cm)

1

6346

47.23

h(m)

E(lx)

D(cm)

2

1586

94.46

h(m)

E(lx)

D(cm)

3

705.1

141.69

h(m)

E(lx)

D(cm)

4

396.6

188.92

h(m)

E(lx)

D(cm)

5

253.8

236.15

Power : 15W

Beam angle : 24°

h(m)

E(lx)

D(cm)

1

3985

62.02

h(m)

E(lx)

D(cm)

2

996.3

124.03

h(m)

E(lx)

D(cm)

3

442.8

186.05

h(m)

E(lx)

D(cm)

4

249.1

248.07

h(m)

E(lx)

D(cm)

5

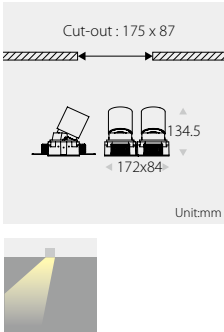
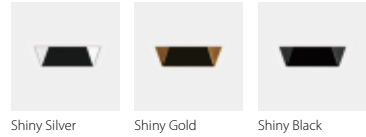
159.4

310.08

Power : 15W

Beam angle : 36°

Secondary Reflector:



GRACE PREMIUM SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTZ085R+S	LED 15W x 2	600lm x 2	-20°C~+40°C	36V	360mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

36°

40°C
-20°C

25°

180°

h(m)

E(lx)

D(cm)

1

2820

52.22

h(m)

E(lx)

D(cm)

2

704.9

104.43

h(m)

E(lx)

D(cm)

3

313.3

156.65

h(m)

E(lx)

D(cm)

4

176.2

208.87

h(m)

E(lx)

D(cm)

5

112.8

261.08

Power : 15W

Beam angle : 15°

h(m)

E(lx)

D(cm)

1

2686

55.46

h(m)

E(lx)

D(cm)

2

671.5

110.91

h(m)

E(lx)

D(cm)

3

298.5

166.37

h(m)

E(lx)

D(cm)

4

167.9

221.82

h(m)

E(lx)

D(cm)

5

107.4

277.28

Power : 15W

Beam angle : 24°

h(m)

E(lx)

D(cm)

1

2066

67.30

h(m)

E(lx)

D(cm)

2

516.5

134.60

h(m)

E(lx)

D(cm)

3

229.6

201.90

h(m)

E(lx)

D(cm)

4

129.1

269.20

h(m)

E(lx)

D(cm)

5

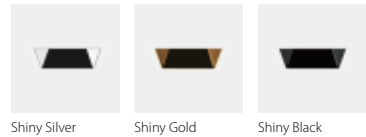
82.65

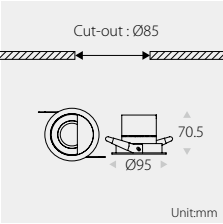
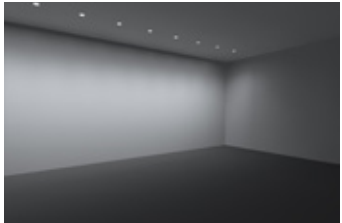
336.50

Power : 15W

Beam angle : 36°

Secondary Reflector:





GRACE PRO WALL WASHER

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DSZ085Y	LED 9W	700lm	-20°C--+40°C	36V	210mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

40°C
-20°C

180°

h(m)	E(lx)	D(cm)
1	440.6	66.64
2	110.1	133.29
3	48.95	199.93
4	27.54	266.58
5	17.62	333.22

Power : 9W

Features (Grace Pro)

- Ideal vertical illuminance can achieve sustainable ambient lighting more effectively than horizontal light. Grace-pro is designed to meet this purpose.
- Adopt first-class optic lens, the lighting output from Grace-pro is even and soft. It optimizes the spatial impression of brightness.



Applications:

Suitable for private residential spaces, restaurants, hotels and other architectures where need professional and comfortable vertical lighting.



Hera Series

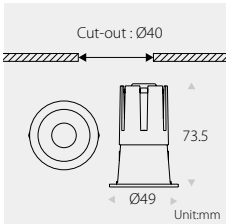
Features

- Hera is a family of recessed LED spots that comes in 5 sizes (Mini,S,M,L,XL), two formats (round and square) and two light beam directions (symmetrical or asymmetrical).
- These features are embodied in 18 Models and through them, the Hera range offers a very extensive variety of color options, luminous flux, color Ambient Temps and dimming protocols.
- Minimalist design and easy fitting make it an unbeatable offer.



Applications:

It is suitable for private residential spaces, restaurant, resorts and hotels.



HERA SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DD1040Y	LED 5W	250lm	-20°C~+40°C	3V	1000mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

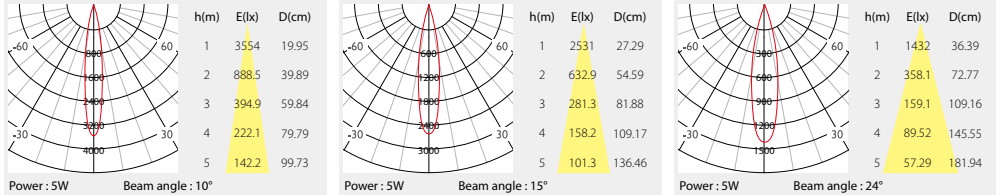
4000K

10°

15°

24°

40°C
-20°C



Secondary Reflector:

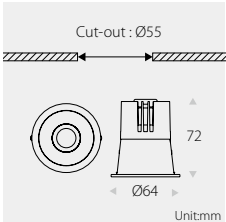


Shiny Silver Shiny Gold Shiny Black

Accessories:



Honey-comb



HERA SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DD1055Y	LED 5W	300lm	-20°C~+40°C	36V	110mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

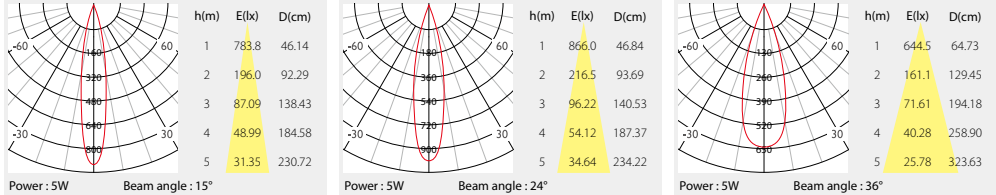
4000K

15°

24°

36°

40°C
-20°C



Secondary Reflector:



Shiny Silver Shiny Gold Shiny Black

Accessories:

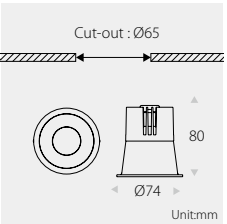


Elliptical lens Honey-comb

Color Filter:



Red Blue Yellow Green



HERA SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DD1065Y	LED 7W	500lm	-20°C~+40°C	36V	160mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

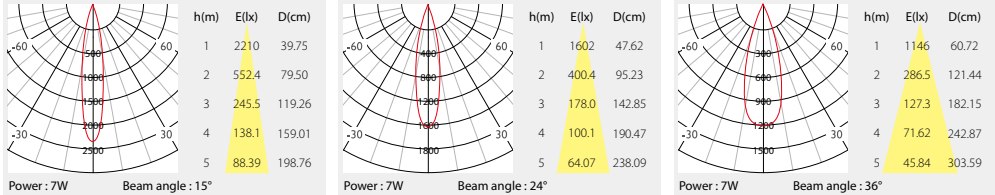
4000K

15°

24°

36°

40°C
-20°C



Secondary Reflector:



Shiny Silver Shiny Gold Shiny Black

Accessories:

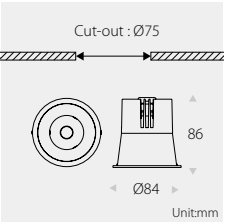


Elliptical lens Honey-comb

Color Filter:



Red Blue Yellow Green



HERA SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DD1075Y	LED 9W	680lm	-20°C~+40°C	36V	210mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

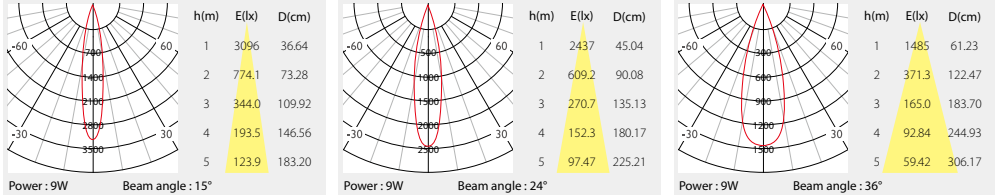
4000K

15°

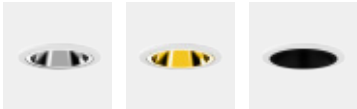
24°

36°

40°C
-20°C



Secondary Reflector:



Shiny Silver Shiny Gold Shiny Black

Accessories:

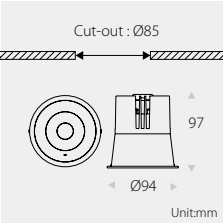


Elliptical lens Honey-comb

Color Filter:



Red Blue Yellow Green



HERA SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DD1085Y	LED 15W	1050lm	-20°C+40°C	36V	360mA

HIGH CRI

< 3 SDCM

2700K

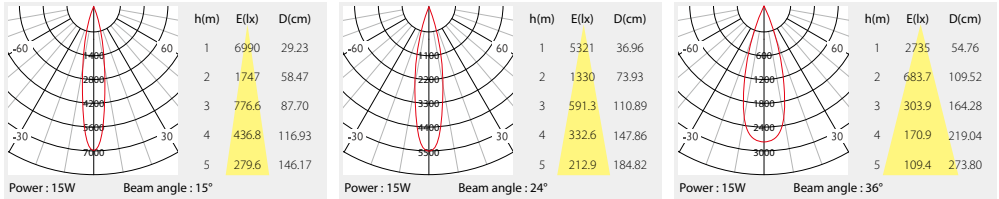
3000K

4000K

15°

24°

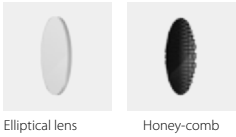
36°



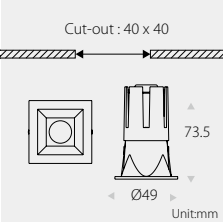
Secondary Reflector:



Accessories:



Color Filter:



HERA SQUARE

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DD1040F	LED 5W	250lm	-20°C+40°C	3V	1000mA

HIGH CRI

< 3 SDCM

2700K

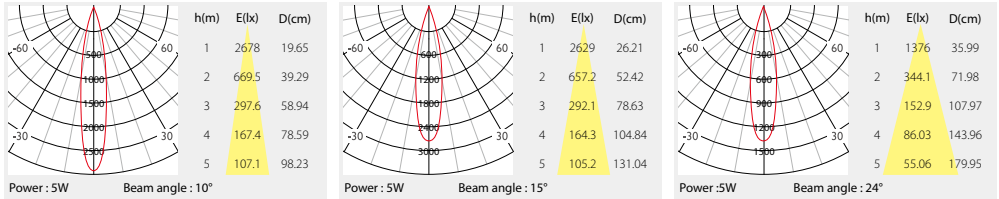
3000K

4000K

10°

15°

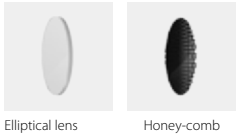
24°



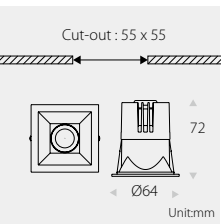
Secondary Reflector:



Accessories:



Color Filter:



HERA SQUARE

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DD1055F	LED 5W	300lm	-20°C+40°C	36V	110mA

HIGH CRI

< 3 SDCM

2700K

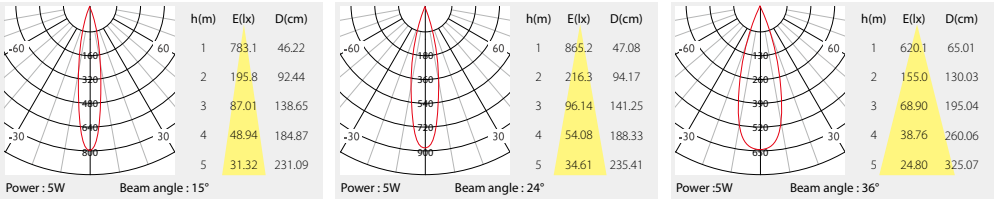
3000K

4000K

15°

24°

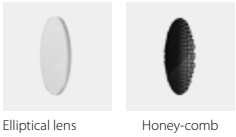
36°



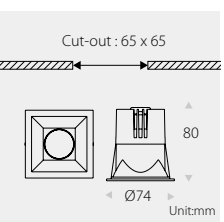
Secondary Reflector:



Accessories:



Color Filter:



HERA SQUARE

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DD1065F	LED 7W	500lm	-20°C+40°C	36V	160mA

HIGH CRI

< 3 SDCM

2700K

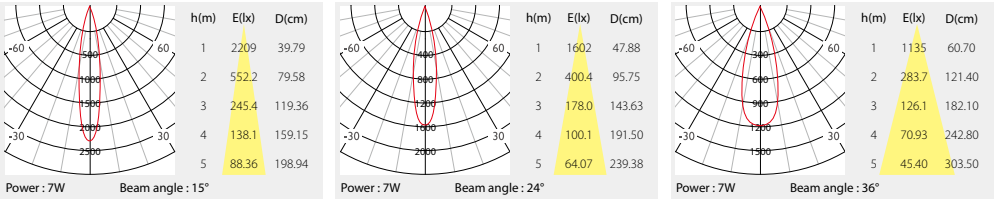
3000K

4000K

15°

24°

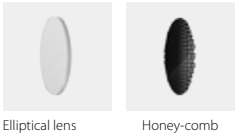
36°



Secondary Reflector:

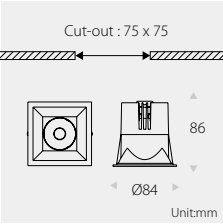


Accessories:



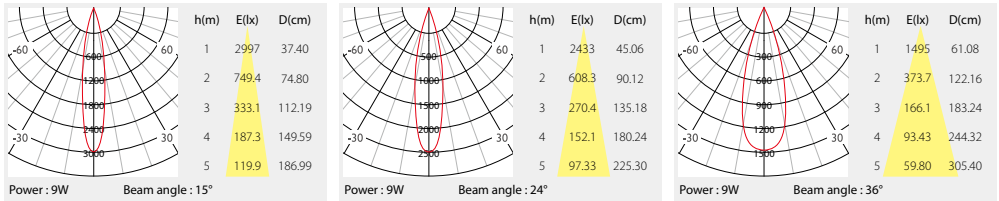
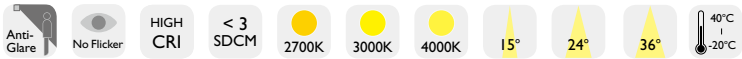
Color Filter:





HERA SQUARE

Model	Power	Light output	Output voltage	Output current
DDI075F	LED 9W	680lm	36V	210mA



Secondary Reflector:



Black



White

Accessories:



Elliptical lens



Honey-comb

Color Filter:



Red



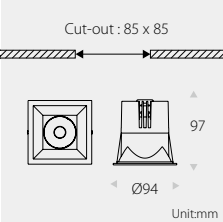
Blue



Yellow

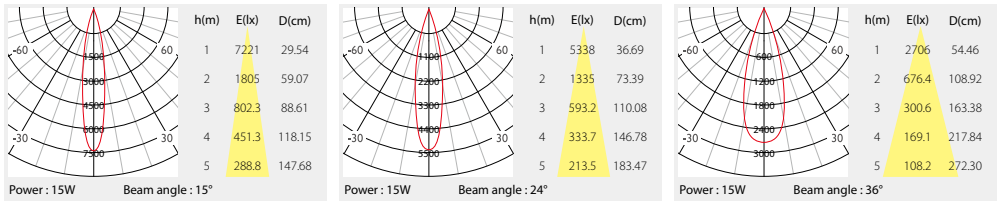
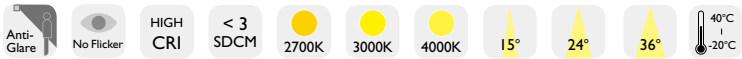


Green



HERA SQUARE

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDI085F	LED 15W	1050lm	-20°C+40°C	36V	360mA



Secondary Reflector:



Black



White

Accessories:



Elliptical lens



Honey-comb

Color Filter:



Red



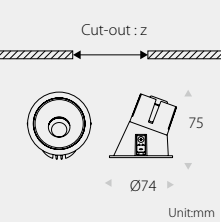
Blue



Yellow

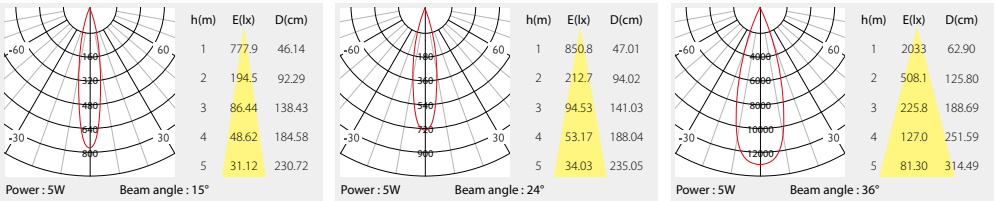
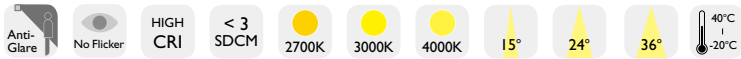


Green



HERA ASYMMETRICAL

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDI065X	LED 5W	280lm	-20°C+40°C	36V	110mA



Secondary Reflector:



Shiny Silver



Shiny Gold



Shiny Black

Accessories:



Elliptical lens



Honey-comb

Color Filter:



Red



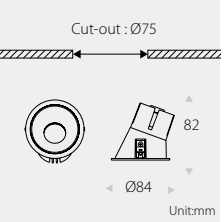
Blue



Yellow

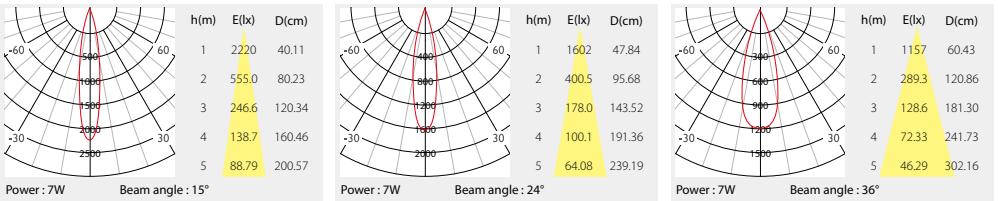
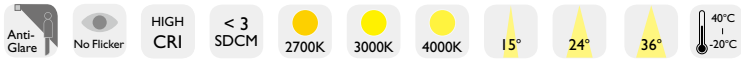


Green



HERA ASYMMETRICAL

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDI075X	LED 7W	500lm	-20°C+40°C	36V	160mA



Secondary Reflector:



Shiny Silver



Shiny Gold



Shiny Black

Accessories:



Elliptical lens



Honey-comb

Color Filter:



Red



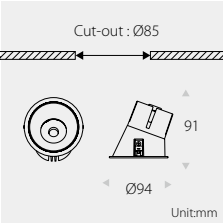
Blue



Yellow



Green



HERA ASYMMETRICAL

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDI085X	LED 9W	700lm	-20°C+40°C	36V	210mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

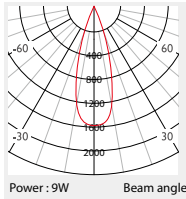
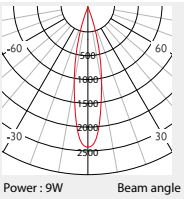
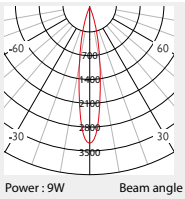
4000K

15°

24°

36°

40°C
-20°C



Secondary Reflector:



Shiny Silver



Shiny Gold



Shiny Black

Accessories:



Elliptical lens



Honey-comb

Color Filter:



Red



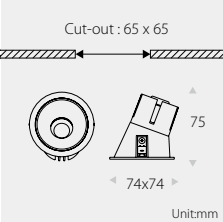
Blue



Yellow



Green



HERA SQUARE ASYMMETRICAL

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDI065Z	LED 5W	280lm	-20°C+40°C	36V	110mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

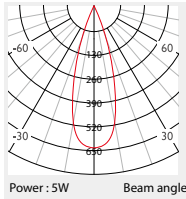
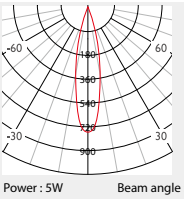
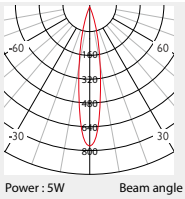
4000K

15°

24°

36°

40°C
-20°C



Secondary Reflector:



Black



White



Elliptical lens



Honey-comb

Color Filter:



Red



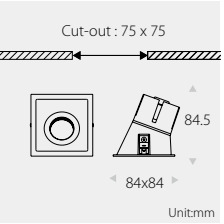
Blue



Yellow



Green



HERA SQUARE ASYMMETRICAL

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDI075Z	LED 7W	500lm	-20°C+40°C	36V	160mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

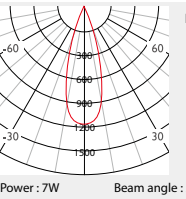
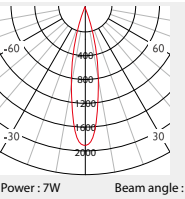
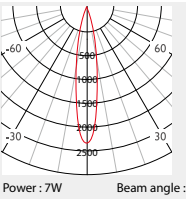
4000K

15°

24°

36°

40°C
-20°C



Secondary Reflector:



Black



White



Elliptical lens



Honey-comb

Color Filter:



Red



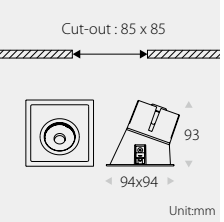
Blue



Yellow



Green



HERA SQUARE ASYMMETRICAL

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDI085Z	LED 9W	700lm	-20°C+40°C	36V	210mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

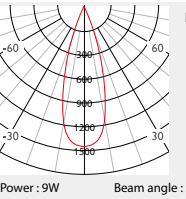
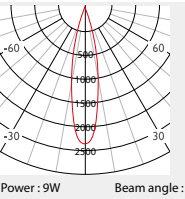
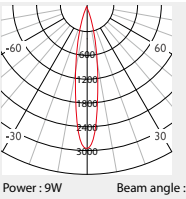
4000K

15°

24°

36°

40°C
-20°C



Secondary Reflector:



Black



White



Elliptical lens



Honey-comb

Color Filter:



Red



Blue



Yellow



Green



Dita Series

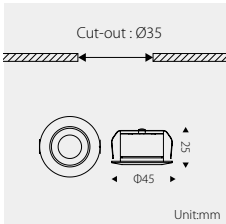
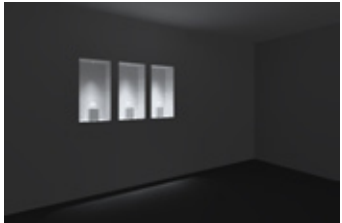
Features

- The guiding design principle for Dita series is to create the ultimate visual comfort with drama effect.
- Small and exquisite design leaves us an impression of elegance.
- Changeable beam angle and stretchable structure fixture is available to meet challenging lighting requirements.



Applications:

- Widely applied in high-end restaurants, bars, hotels, jewelry stores and display shelves.



DITA CABINET					
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDD035A	LED 1W	65lm	-20°C+40°C	3V	250mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

10°

15°

40°C
-20°C

h(m)

E(lx)

D(cm)

1

1022

19.75

2

255.5

39.51

3

113.5

59.26

4

63.87

79.01

5

40.87

98.76

Power : 1W

Beam angle : 10°

h(m)

E(lx)

D(cm)

1

641.8

29.11

2

160.4

58.22

3

71.31

87.33

4

40.11

116.44

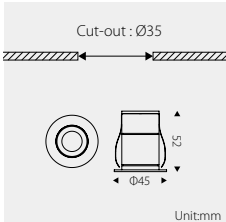
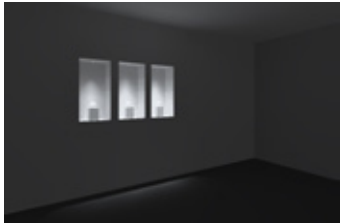
5

25.67

145.54

Power : 1W

Beam angle : 15°



DITA CABINET					
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDD035X	LED 1W	60lm	-20°C+40°C	3V	250mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

10°

15°

40°C
-20°C

h(m)

E(lx)

D(cm)

1

951.5

19.63

2

237.9

39.26

3

105.7

58.89

4

59.47

78.52

5

38.06

98.15

Power : 1W

Beam angle : 10°

h(m)

E(lx)

D(cm)

1

603.0

28.86

2

150.7

57.72

3

67.00

86.58

4

37.68

115.44

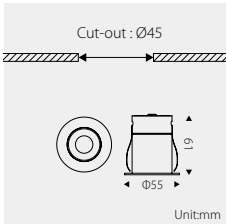
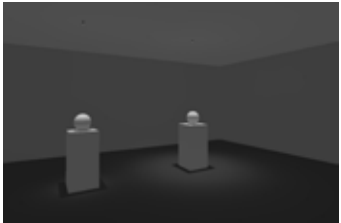
5

24.12

144.30

Power : 1W

Beam angle : 15°



DITA DARK LIGHT					
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDD045X	LED 3W	150lm	-20°C+40°C	3V	670mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

10°

15°

24°

40°C
-20°C

h(m)

E(lx)

D(cm)

1

237.5

20.14

2

593.6

40.28

3

263.8

60.42

4

148.4

80.56

5

94.98

100.70

Power : 3W

Beam angle : 10°

h(m)

E(lx)

D(cm)

1

1491

28.68

2

372.7

57.36

3

165.6

86.04

4

93.17

114.72

5

59.63

143.41

Power : 3W

Beam angle : 15°

h(m)

E(lx)

D(cm)

1

881.9

38.72

2

220.5

77.44

3

97.99

116.16

4

55.12

154.87

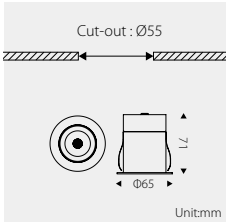
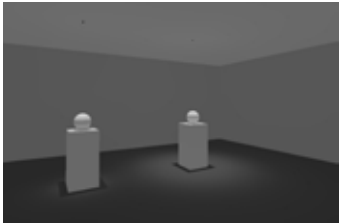
5

35.28

193.59

Power : 3W

Beam angle : 24°



DITA DARK LIGHT					
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDD055X	LED 7W	350lm	-20°C+40°C	24V	230mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

36°

40°C
-20°C

h(m)

E(lx)

D(cm)

1

3342

26.80

2

835.4

53.59

3

371.3

80.39

4

208.8

107.18

5

133.7

133.98

Power : 7W

Beam angle : 15°

h(m)

E(lx)

D(cm)

1

2595

30.41

2

648.9

60.82

3

288.4

91.23

4

162.2

121.65

5

103.8

152.06

Power : 7W

Beam angle : 24°

h(m)

E(lx)

D(cm)

1

1470

49.17

2

367.4

98.34

3

163.3

147.51

4

91.86

196.68

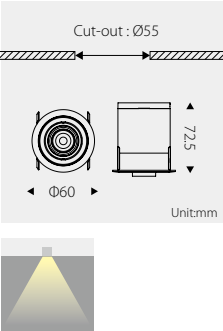
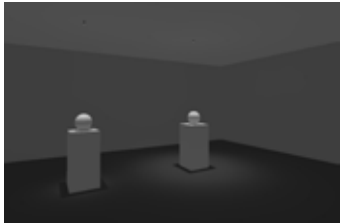
5

58.79

245.85

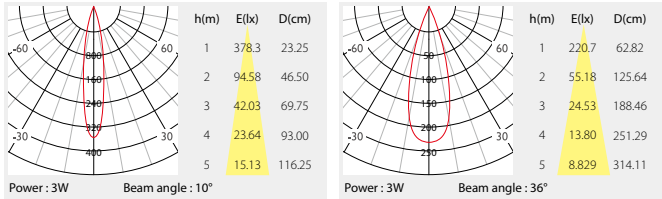
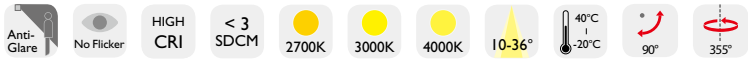
Power : 7W

Beam angle : 36°

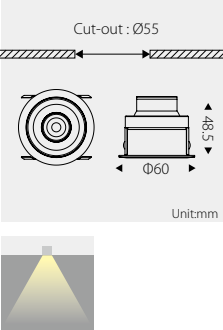
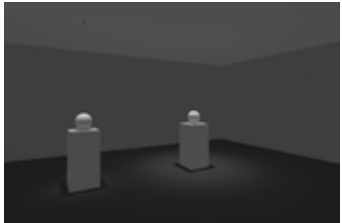
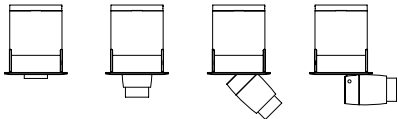


DITA ZOOM

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTD055L	LED 3W	100lm	-20°C~+40°C	3V	670mA

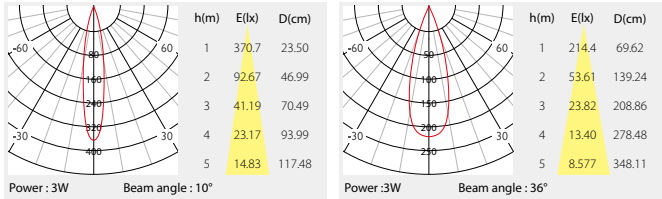
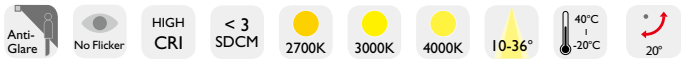


Stretchable & Zoom Instruction :



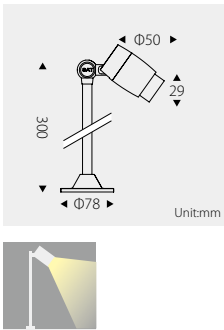
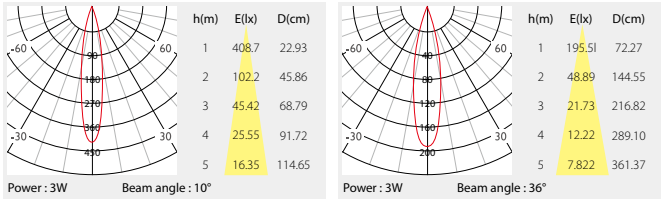
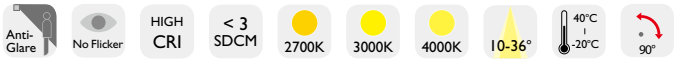
DITA ZOOM

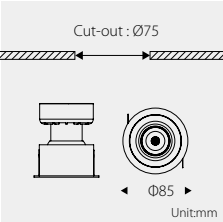
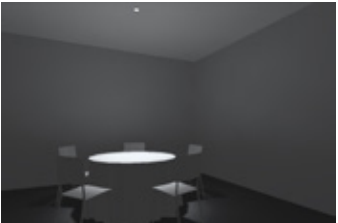
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTD055W	LED 3W	100lm	-20°C~+40°C	3V	670mA



DITA ZOOM POLE

Model	Power	Light output	Ambient Temp	Output voltage	Output current
SDN030D	LED 3W	100lm	-20°C~+40°C	3V	670mA
SDN030M	LED 3W	100lm	-20°C~+40°C	3V	670mA





DITA ADJUSTABLE

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTD075C	LED 12W	720lm	-20°C~+40°C	36V	270mA

Anti-Glare

No Flicker

LED

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

36°

40°C
-20°C

25°

355°

h(m)

E(lx)

D(cm)

1

3030

39.44

2

757.4

78.89

3

336.6

118.33

4

189.3

118.33

5

121.2

197.22

Power : 12W

Beam angle : 15°

h(m)

E(lx)

D(cm)

1

2610

46.6

2

652.5

93.2

3

290.0

139.8

4

163.1

186.4

5

104.4

233.0

Power : 12W

Beam angle : 24°

h(m)

E(lx)

D(cm)

1

2110

54.6

2

527.4

109.3

3

234.4

163.9

4

131.9

218.5

5

84.3

273.2

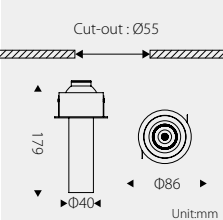
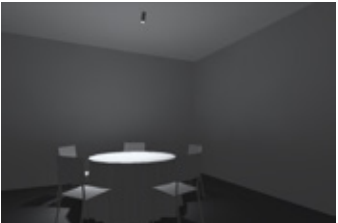
Power : 12W

Beam angle : 36°



Applications:

It is suitable for private residential spaces, restaurants and hotels.



DITA ADJUSTABLE

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTD075X	LED 12W	720lm	-20°C~+40°C	36V	270mA

Anti-Glare

No Flicker

LED

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

12°

24°

36°

40°C
-20°C

25°

355°

h(m)

E(lx)

D(cm)

1

3622

39.8

2

905.4

79.6

3

402.4

119.5

4

226.3

159.3

5

144.9

199.2

Power : 12W

Beam angle : 15°

h(m)

E(lx)

D(cm)

1

3037

46.2

2

759.2

92.4

3

337.4

138.6

4

189.8

184.8

5

121.5

231.0

Power : 12W

Beam angle : 24°

h(m)

E(lx)

D(cm)

1

2401

55.5

2

600.2

111.1

3

266.8

166.7

4

50.1

222.3

5

96.0

277.9

Power : 12W

Beam angle : 36°



Accord Series - Ceiling spotlight

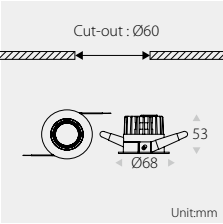
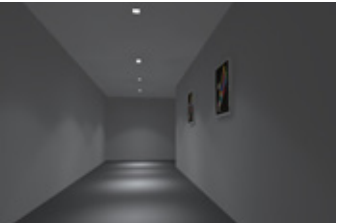
Feature

- New generation of Accord ceiling spotlight, modular structure makes it to be quicker and easier to configure.
- Integrated LED engine, excellent optical design with high efficiency heat sink.
- High visual comfort can be achieved with anti-glare front ring.
- Varied optical accessories , different baffles and IP44 are optional for different lighting requirements.
- Control options: Non-dimming, 0-10V, phase dimming, Dali.



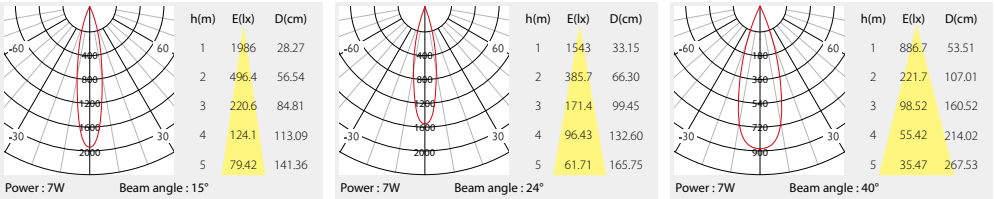
Applications:

- It is suitable for private residential spaces, restaurants, resorts and other commercial spaces.



ACCORD SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDY060X	LED 7W	450lm	-20°C+40°C	36V	160mA



Accessories :

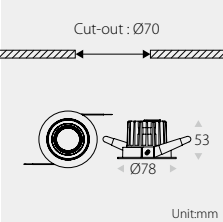
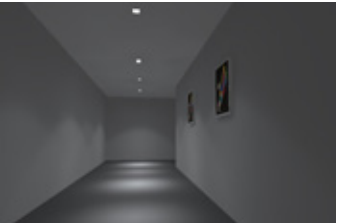


Honey-comb Anti-glare ring

Color Filter :

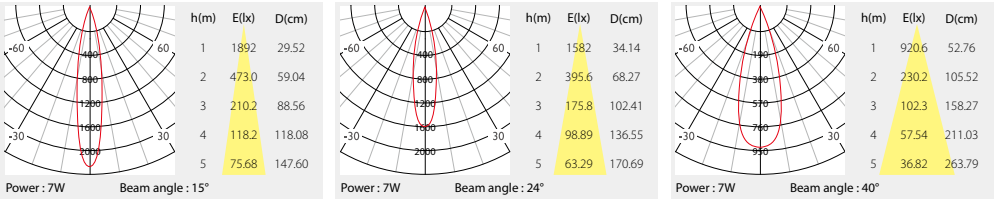
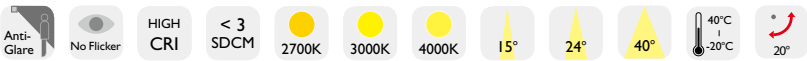


Red Blue Yellow Green



ACCORD ADJUSTABLE

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DSY070X	LED 7W	450lm	-20°C+40°C	36V	160mA



Accessories :

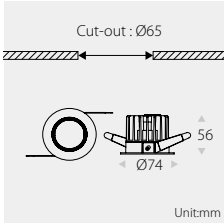
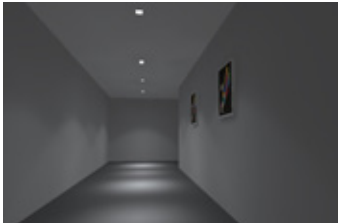


Honey-comb Anti-glare ring

Color Filter :

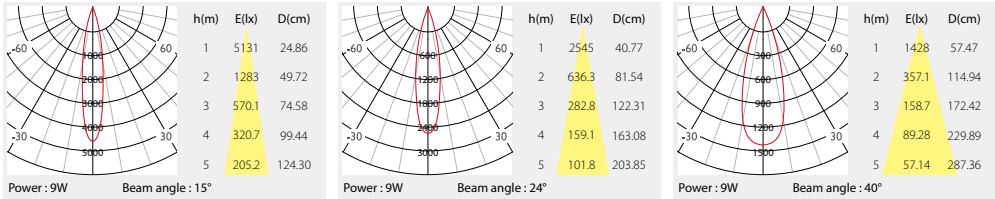
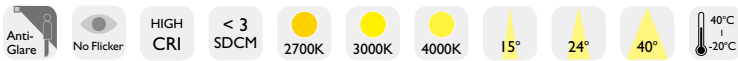


Red Blue Yellow Green



ACCORD SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDY065X	LED9W	680lm	-20°C+40°C	36V	210mA



Accessories :

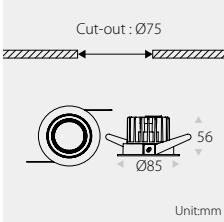
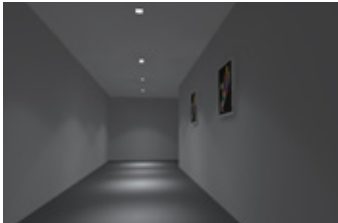


Honey-comb Anti-glare ring

Color Filter :

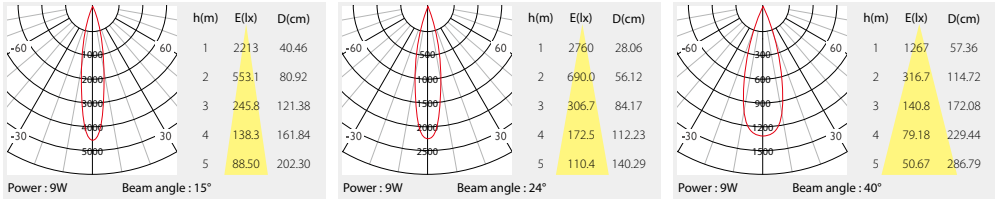
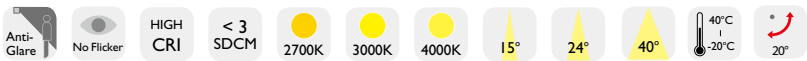


Red Blue Yellow Green



ACCORD ADJUSTABLE

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DSY075X	LED 9W	680lm	-20°C+40°C	36V	210mA



Accessories :

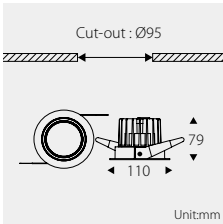
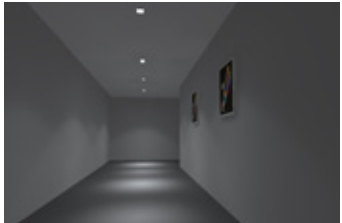


Honey-comb Anti-glare ring

Color Filter :

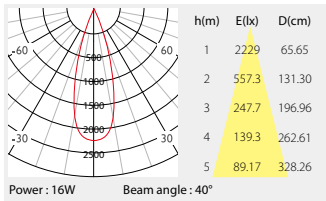
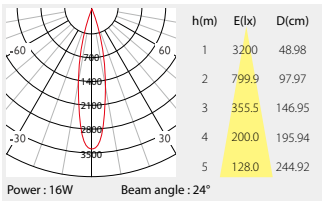
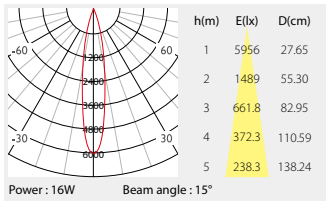
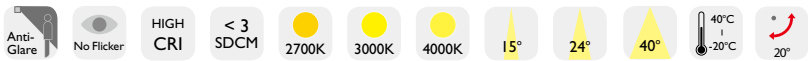


Red Blue Yellow Green



ACCORD SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DSY095X	LED 16W	1100lm	-20°C~+40°C	36V	390mA



Accessories :



Honey-comb



Anti-glare ring

Color Filter :



Red



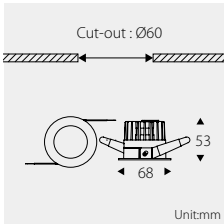
Blue



Yellow

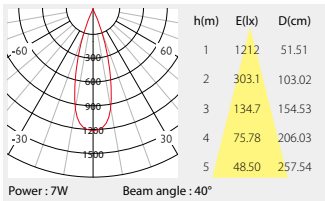
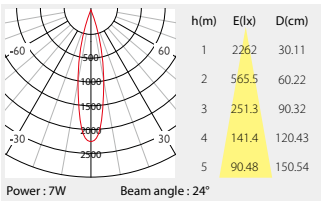
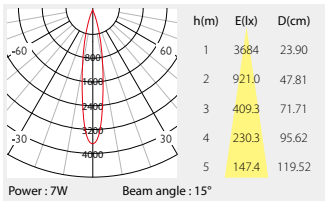


Green



ACCORD IP44

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDY060S	LED 7W	450lm	-20°C~+40°C	24V	210mA



Color Filter :



Red



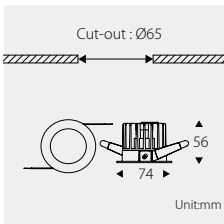
Blue



Yellow

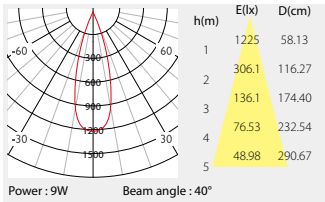
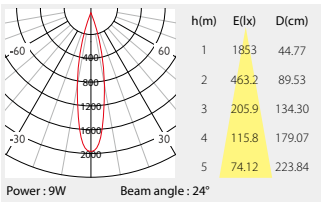
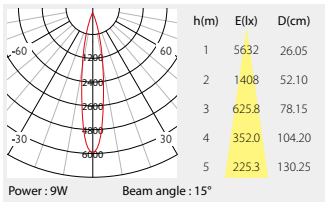
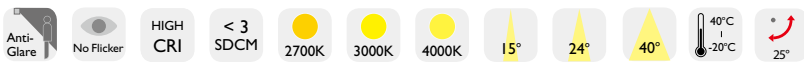


Green



ACCORD IP44

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDY065S	LED 9W	600lm	-20°C~+40°C	36V	210mA



Color Filter :



Red



Blue



Yellow



Green



Accord Series - IP54 and Square

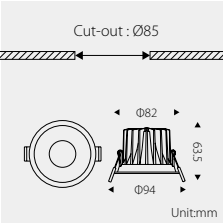
Features

- Die-cast aluminum made body with excellent heat dissipating effect.
- The deep hidden light source structure with excellent anti-glare control makes it ideal for commercial or residential lighting applications that require maximum visual comfort.
- With silicone gasket and anti-fog glass, this series achieves IP54 rating.
- Square wall washer versions: Aesthetic and minimalist structure with slim-trim design.
- Control options: Non-dimming, 0-10V, phase dimming, Dali.



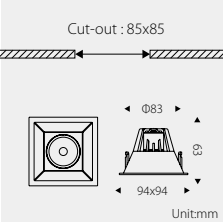
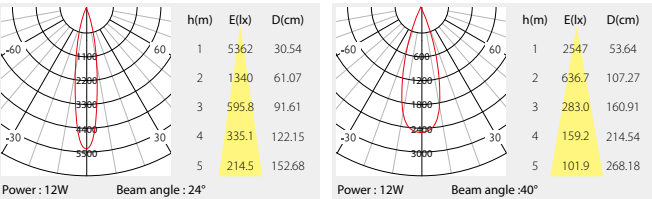
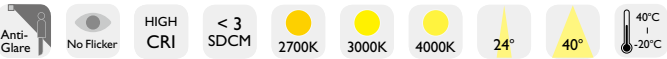
Applications:

- It is suitable for private residential spaces, restaurants, resorts and other commercial spaces.
- Accord IP54 version is suitable for damp locations.



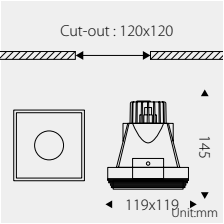
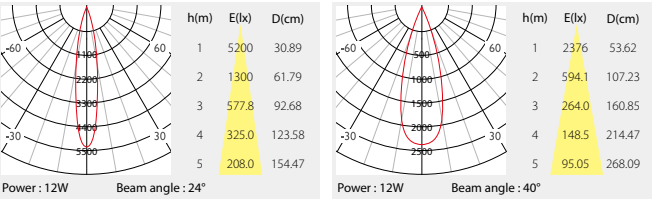
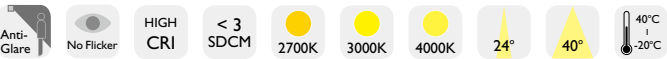
ACCORD IP54 SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDY085X	LED 12W	820lm	-20°C~+40°C	36V	270mA



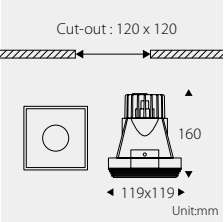
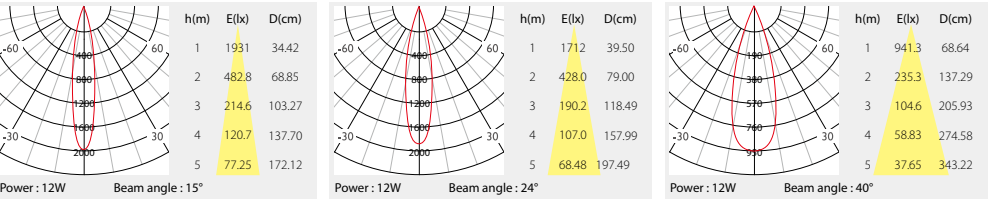
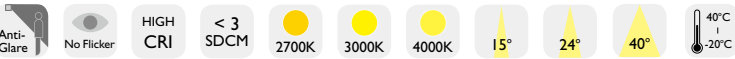
ACCORD IP54 SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDY085F	LED 12W	820lm	-20°C~+40°C	36V	270mA



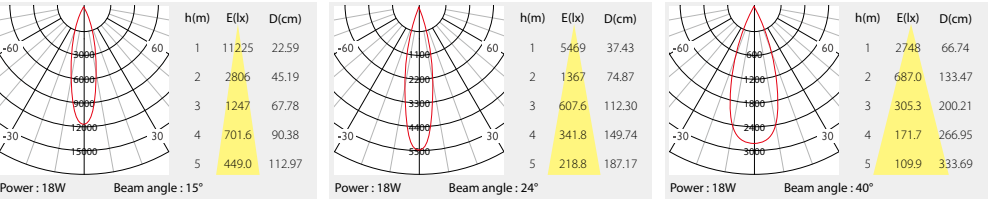
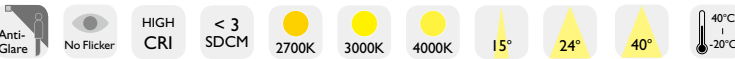
ACCORD SQUARE TRIMLESS

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDY120F	LED 7W/12W	460 lm / 780lm	-20°C~+40°C	36V	160mA/270mA



ACCORD SQUARE TRIMLESS

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDY120C	LED 18W	1170 lm	-20°C~+40°C	36V	440mA





Glory Series

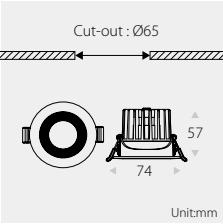
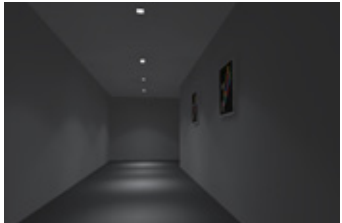
Features

- Modular structure is designed for quick and easy installation.
- With premium light source, efficacy of the module can be up to 100lm/W.
- Heat-sink made of die-cast aluminum, with excellent heat dissipation effect.
- Reflector made by PC material, processed through precise injection and surface vacuum plating.
- Control options: Non-dimming, 0-10V, phase dimming, Dali.



Applications:

The Glory family is widely applied to retail lighting and other high-end commercial spaces.



GLORY SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DSB065X	LED 7W	345lm	-20°C~+40°C	36V	160mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

40°

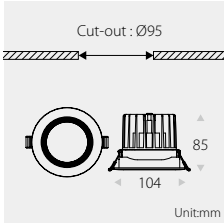
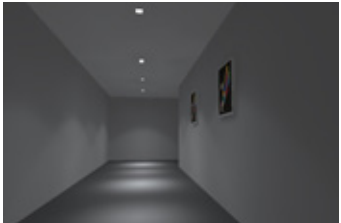
40°C

-20°C

°

25°

<table> <tr><th>h(m)</th><th>E(lx)</th><th>D(cm)</th></tr> <tr><td>1</td><td>2976</td><td>29.02</td></tr> <tr><td>2</td><td>743.9</td><td>58.04</td></tr> <tr><td>3</td><td>330.6</td><td>87.06</td></tr> <tr><td>4</td><td>186.0</td><td>116.08</td></tr> <tr><td>5</td><td>119.0</td><td>145.10</td></tr> </table>	h(m)	E(lx)	D(cm)	1	2976	29.02	2	743.9	58.04	3	330.6	87.06	4	186.0	116.08	5	119.0	145.10	<table> <tr><th>h(m)</th><th>E(lx)</th><th>D(cm)</th></tr> <tr><td>1</td><td>2760</td><td>29.91</td></tr> <tr><td>2</td><td>690.0</td><td>59.82</td></tr> <tr><td>3</td><td>306.7</td><td>89.73</td></tr> <tr><td>4</td><td>172.5</td><td>119.65</td></tr> <tr><td>5</td><td>110.4</td><td>149.56</td></tr> </table>	h(m)	E(lx)	D(cm)	1	2760	29.91	2	690.0	59.82	3	306.7	89.73	4	172.5	119.65	5	110.4	149.56	<table> <tr><th>h(m)</th><th>E(lx)</th><th>D(cm)</th></tr> <tr><td>1</td><td>1371</td><td>51.02</td></tr> <tr><td>2</td><td>342.8</td><td>102.05</td></tr> <tr><td>3</td><td>152.3</td><td>153.07</td></tr> <tr><td>4</td><td>85.69</td><td>204.10</td></tr> <tr><td>5</td><td>54.84</td><td>255.12</td></tr> </table>	h(m)	E(lx)	D(cm)	1	1371	51.02	2	342.8	102.05	3	152.3	153.07	4	85.69	204.10	5	54.84	255.12
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Power : 7W Beam angle : 15°	Power : 7W Beam angle : 24°	Power : 7W Beam angle : 40°																																																						



GLORY SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DSB095X	LED 16W	1200lm	-20°C~+40°C	36V	390mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

40°

40°C

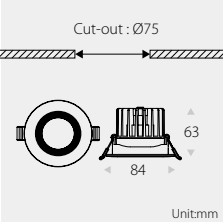
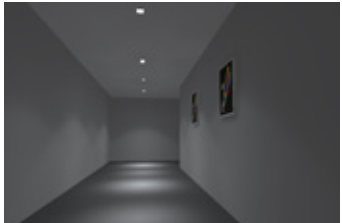
1

-20°C

°

25°

	<table><tr><th>h(m)</th><th>E(lx)</th><th>D(cm)</th></tr><tr><td>1</td><td>12465</td><td>20.65</td></tr><tr><td>2</td><td>3116</td><td>41.30</td></tr><tr><td>3</td><td>1385</td><td>61.96</td></tr><tr><td>4</td><td>779.1</td><td>82.61</td></tr><tr><td>5</td><td>498.6</td><td>103.26</td></tr></table>	h(m)	E(lx)	D(cm)	1	12465	20.65	2	3116	41.30	3	1385	61.96	4	779.1	82.61	5	498.6	103.26		<table><tr><th>h(m)</th><th>E(lx)</th><th>D(cm)</th></tr><tr><td>1</td><td>5276</td><td>35.38</td></tr><tr><td>2</td><td>1319</td><td>70.76</td></tr><tr><td>3</td><td>586.3</td><td>106.13</td></tr><tr><td>4</td><td>329.8</td><td>141.51</td></tr><tr><td>5</td><td>211.1</td><td>176.89</td></tr></table>	h(m)	E(lx)	D(cm)	1	5276	35.38	2	1319	70.76	3	586.3	106.13	4	329.8	141.51	5	211.1	176.89		<table><tr><th>h(m)</th><th>E(lx)</th><th>D(cm)</th></tr><tr><td>1</td><td>2448</td><td>70.80</td></tr><tr><td>2</td><td>611.9</td><td>141.60</td></tr><tr><td>3</td><td>272.0</td><td>212.39</td></tr><tr><td>4</td><td>153.0</td><td>283.19</td></tr><tr><td>5</td><td>97.91</td><td>353.99</td></tr></table>	h(m)	E(lx)	D(cm)	1	2448	70.80	2	611.9	141.60	3	272.0	212.39	4	153.0	283.19	5	97.91	353.99
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Power : 16W Beam angle : 15°		Power : 16W Beam angle : 24°		Power : 16W Beam angle : 40°																																																							



GLORY SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DSB075X	LED 9W	525lm	-20°C~+40°C	36V	210mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

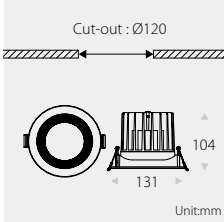
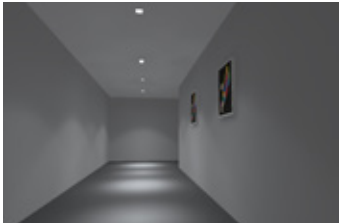
40°

40°C

-20°C

25°

<table> <tr><th>h(m)</th><th>E(lx)</th><th>D(cm)</th></tr> <tr><td>1</td><td>5066</td><td>25.06</td></tr> <tr><td>2</td><td>1266</td><td>50.11</td></tr> <tr><td>3</td><td>562.9</td><td>75.17</td></tr> <tr><td>4</td><td>316.6</td><td>100.22</td></tr> <tr><td>5</td><td>202.6</td><td>125.28</td></tr> </table>	h(m)	E(lx)	D(cm)	1	5066	25.06	2	1266	50.11	3	562.9	75.17	4	316.6	100.22	5	202.6	125.28	<table> <tr><th>h(m)</th><th>E(lx)</th><th>D(cm)</th></tr> <tr><td>1</td><td>2491</td><td>39.75</td></tr> <tr><td>2</td><td>622.8</td><td>79.50</td></tr> <tr><td>3</td><td>276.8</td><td>119.26</td></tr> <tr><td>4</td><td>155.7</td><td>159.01</td></tr> <tr><td>5</td><td>99.65</td><td>198.76</td></tr> </table>	h(m)	E(lx)	D(cm)	1	2491	39.75	2	622.8	79.50	3	276.8	119.26	4	155.7	159.01	5	99.65	198.76	<table> <tr><th>h(m)</th><th>E(lx)</th><th>D(cm)</th></tr> <tr><td>1</td><td>1486</td><td>58.04</td></tr> <tr><td>2</td><td>371.4</td><td>116.08</td></tr> <tr><td>3</td><td>165.1</td><td>174.12</td></tr> <tr><td>4</td><td>92.86</td><td>232.16</td></tr> <tr><td>5</td><td>59.43</td><td>290.20</td></tr> </table>	h(m)	E(lx)	D(cm)	1	1486	58.04	2	371.4	116.08	3	165.1	174.12	4	92.86	232.16	5	59.43	290.20
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Power : 9W Beam angle : 15°		Power : 9W Beam angle : 24°		Power : 9W Beam angle : 40°																																																				



GLORY SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DSB120X	LED 30W	2400lm	-20°C~+40°C	36V	700mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

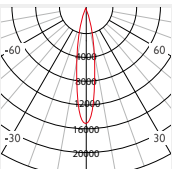
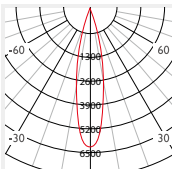
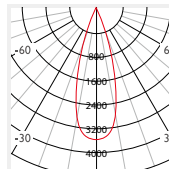
40°

40°C

-20°C

°

25°

	<table><tr><th>h(m)</th><th>E(lx)</th><th>D(cm)</th></tr><tr><td>1</td><td>15759</td><td>23.30</td></tr><tr><td>2</td><td>3940</td><td>46.60</td></tr><tr><td>3</td><td>1751</td><td>69.91</td></tr><tr><td>4</td><td>984.9</td><td>93.21</td></tr><tr><td>5</td><td>630.4</td><td>116.51</td></tr></table>	h(m)	E(lx)	D(cm)	1	15759	23.30	2	3940	46.60	3	1751	69.91	4	984.9	93.21	5	630.4	116.51		<table><tr><th>h(m)</th><th>E(lx)</th><th>D(cm)</th></tr><tr><td>1</td><td>6185</td><td>46.35</td></tr><tr><td>2</td><td>1546</td><td>92.69</td></tr><tr><td>3</td><td>687.2</td><td>139.04</td></tr><tr><td>4</td><td>386.6</td><td>185.39</td></tr><tr><td>5</td><td>247.4</td><td>231.73</td></tr></table>	h(m)	E(lx)	D(cm)	1	6185	46.35	2	1546	92.69	3	687.2	139.04	4	386.6	185.39	5	247.4	231.73		<table><tr><th>h(m)</th><th>E(lx)</th><th>D(cm)</th></tr><tr><td>1</td><td>3556</td><td>70.27</td></tr><tr><td>2</td><td>889.1</td><td>140.54</td></tr><tr><td>3</td><td>395.1</td><td>210.80</td></tr><tr><td>4</td><td>222.3</td><td>281.07</td></tr><tr><td>5</td><td>142.3</td><td>351.34</td></tr></table>	h(m)	E(lx)	D(cm)	1	3556	70.27	2	889.1	140.54	3	395.1	210.80	4	222.3	281.07	5	142.3	351.34
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Power : 30W Beam angle : 15°		Power : 30W Beam angle : 24°		Power : 30W Beam angle : 40°																																																							



Art Series Wall washer

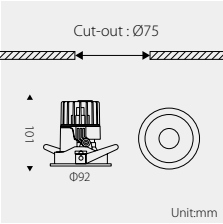
Features

- Die-cast aluminum made LED engine, modular structure for quick and easy configuration.
- Integrated LED engine with high-quality optical lens.
- Economic low-glare solutions with high performance.
- Varied baffles are available for different architectural requirements.



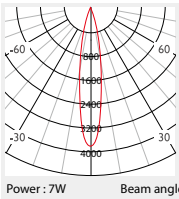
Applications:

It is suitable for private residential spaces, restaurants and hotels.



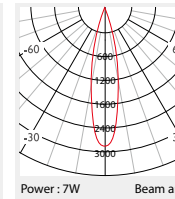
ART SERIES WALL WASHER

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDH0750	LED 7W	450lm	-20°C+40°C	36V	160mA



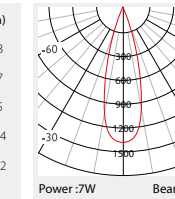
h(m)	E(lx)	D(cm)
1	3647	23.20
2	911.9	46.39
3	405.3	69.59
4	228.0	92.78
5	145.9	115.98

Power : 7W Beam angle : 15°



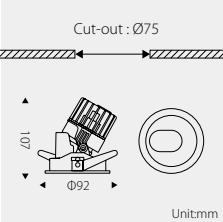
h(m)	E(lx)	D(cm)
1	2781	27.68
2	695.2	55.37
3	309.0	83.05
4	173.8	110.74
5	111.2	138.42

Power : 7W Beam angle : 24°



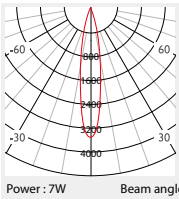
h(m)	E(lx)	D(cm)
1	1369	44.18
2	342.2	88.36
3	152.1	132.54
4	85.55	176.72
5	54.75	220.90

Power : 7W Beam angle : 40°



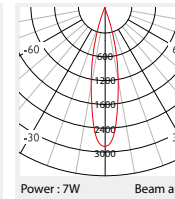
ART SERIES WALL WASHER

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DSH075T	LED 7W	450lm	-20°C+40°C	36V	160mA



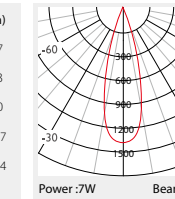
h(m)	E(lx)	D(cm)
1	3542	23.73
2	885.5	47.45
3	393.5	71.18
4	221.4	94.91
5	141.7	118.63

Power : 7W Beam angle : 15°



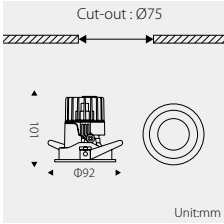
h(m)	E(lx)	D(cm)
1	2786	28.47
2	696.4	56.93
3	309.5	85.40
4	174.1	113.87
5	111.4	142.34

Power : 7W Beam angle : 24°



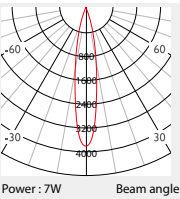
h(m)	E(lx)	D(cm)
1	1319	47.45
2	329.8	94.90
3	146.6	142.35
4	82.45	189.81
5	52.77	237.26

Power : 7W Beam angle : 40°



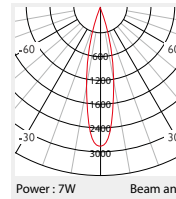
ART SERIES WALL WASHER

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDH075A	LED 7W	500lm	-20°C+40°C	36V	160mA



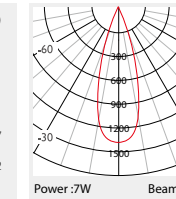
h(m)	E(lx)	D(cm)
1	3843	24.20
2	960.8	48.41
3	427.0	72.61
4	240.2	96.82
5	153.7	121.02

Power : 7W Beam angle : 15°



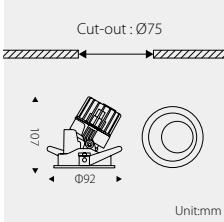
h(m)	E(lx)	D(cm)
1	2787	30.14
2	696.9	60.29
3	309.7	90.43
4	174.2	120.57
5	111.5	150.72

Power : 7W Beam angle : 24°



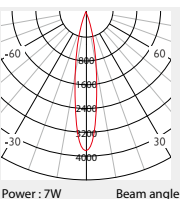
h(m)	E(lx)	D(cm)
1	1355	50.91
2	338.7	101.83
3	150.5	152.74
4	84.67	203.65
5	54.19	254.57

Power : 7W Beam angle : 40°



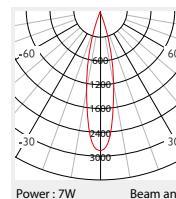
ART SERIES WALL WASHER

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DSH075X	LED 7W	500lm	-20°C+40°C	36V	1600mA



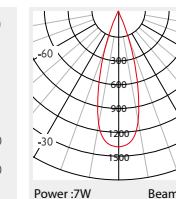
h(m)	E(lx)	D(cm)
1	3688	24.03
2	921.9	48.06
3	409.7	72.08
4	230.5	96.11
5	147.5	120.14

Power : 7W Beam angle : 15°



h(m)	E(lx)	D(cm)
1	2619	30.50
2	654.8	61.00
3	291.0	91.50
4	163.7	122.00
5	104.8	152.50

Power : 7W Beam angle : 24°



h(m)	E(lx)	D(cm)
1	1337	50.88
2	334.2	101.75
3	148.5	152.63
4	83.54	203.50
5	53.46	254.38

Power : 7W Beam angle : 40°



Crown Series

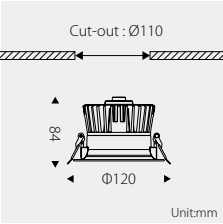
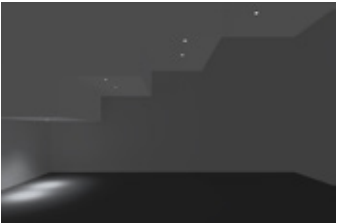
Features

- Die-cast aluminum-made body and high quality aluminum-made crown shape heat-sink provides long lifespan for luminaries.
- Deep hidden surface ring structure provides excellent anti-glare control.
- A wide variety of power provides uniform aesthetic appearance for different lighting scheme.
- Driver with metal box protection is optional, which is safer for certain places.
- Control options: Non-dimming, 0-10V, phase dimming, Dali.



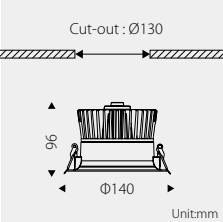
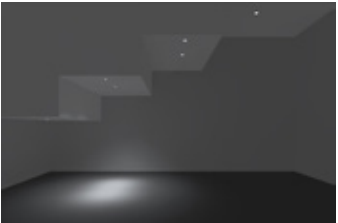
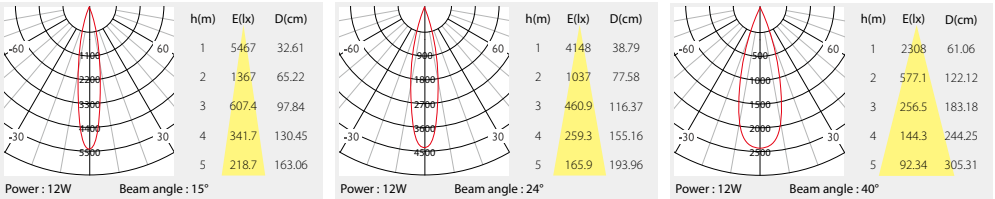
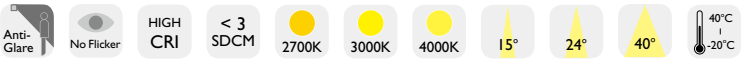
Applications:

- Crown series is a premier option for general lighting solution.
- Ideal for commercial and residential applications that require high visual comfort with maximum lighting output.



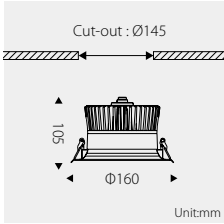
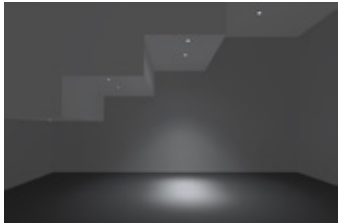
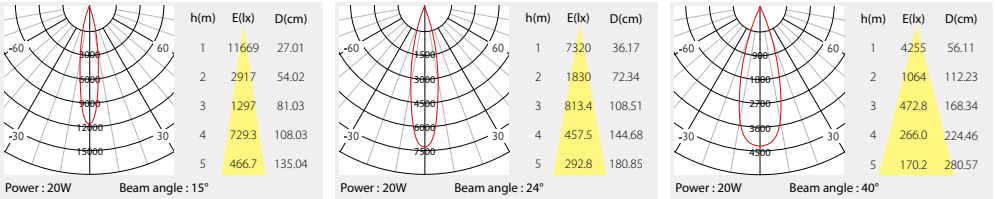
CROWN SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDW110X	LED 12W	900lm	-20°C+40°C	36V	270mA



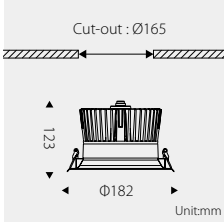
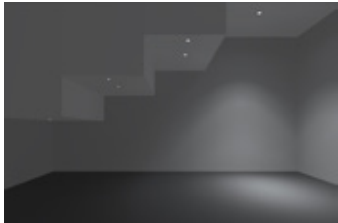
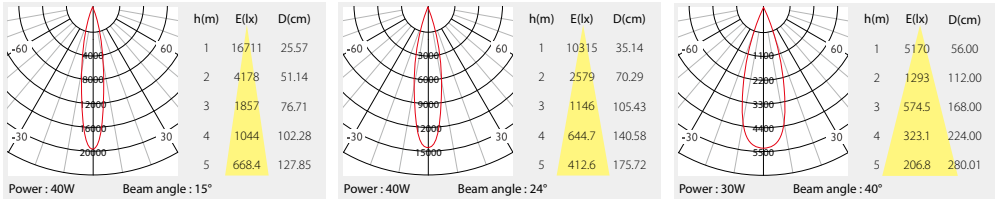
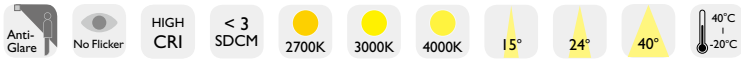
CROWN SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDW130X	LED 20W	1500lm	-20°C+40°C	36V	480mA



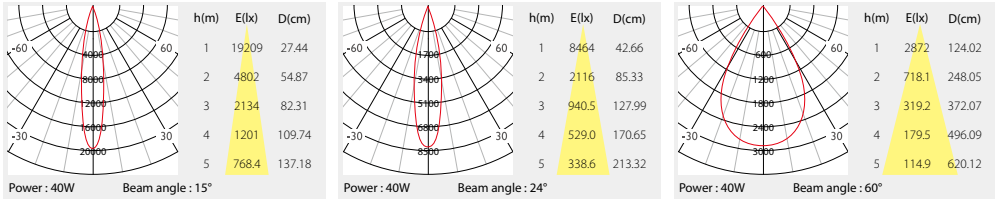
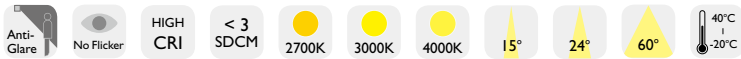
CROWN SERIES IP54

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDW145X	LED 30W	2600lm	-20°C+40°C	36V	700mA



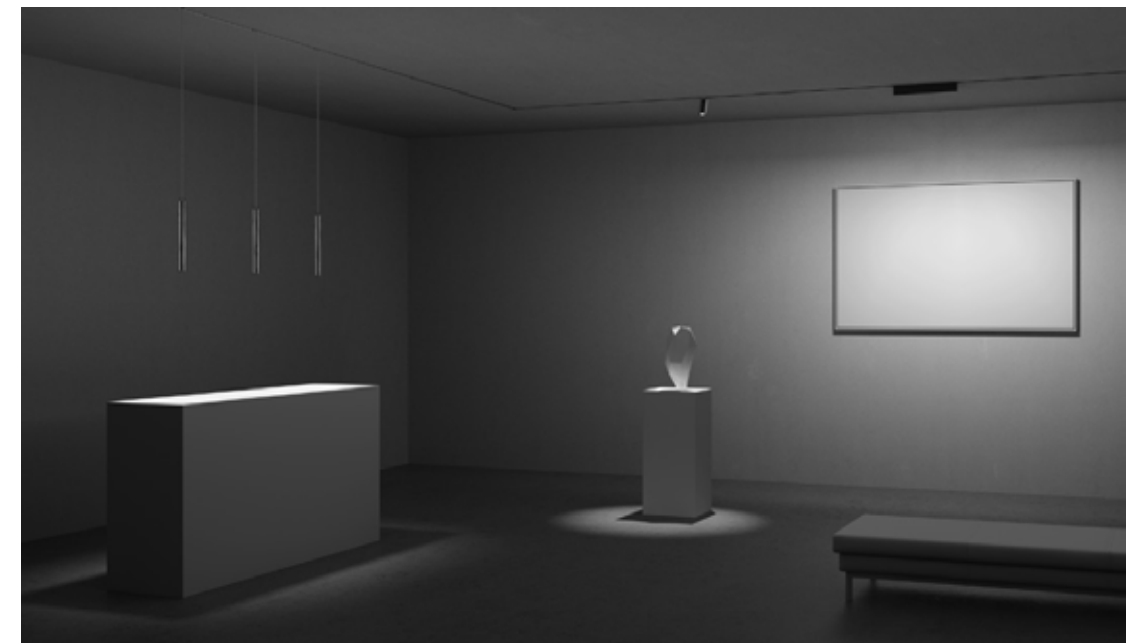
CROWN SERIES IP54

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDW165X	LED 40W	3500lm	-20°C+40°C	36V	900mA





ALLO MAGNETIC LIGHTING SYSTEM



Applications:

- Especially suitable for private residential spaces, offices, bar counters and other commercial spaces.



Allo Magnetic Lighting System

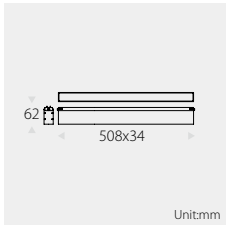
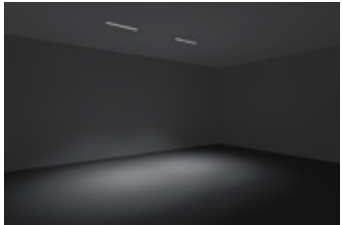
Features

- Allo Magnetic Lighting System is an ideal and flexible solution for lighting designers. Within this system, lighting designers can easily achieve lighting from point, line and surface.
- The rail system of Allo has two installation options, recessed rail and pendant rail. The fixed panel of recessed track rail can be adjusted according to the thickness of ceiling.
- Tooling is not required for luminaries installation.
- For double safety, the connection structure of all luminaries in this system are designed with two fixed buttons at both ends.
- The Allo system adopts DC 24V power supply, which is safe, efficient and energy-saving.
- The whole system supports Dali/0-10V control.



Applications:

- Especially suitable for private residential spaces, offices, bar counters and other commercial spaces.



ALLO FLOOD LINEAR

Model	Power	Light output	Ambient Temp	Input
ZFM508X	LED 22W	850lm	-20°C+40°C	DC 24V

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

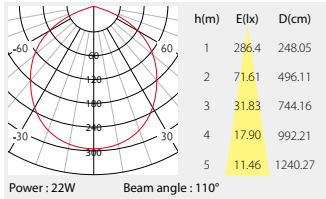
2700K

3000K

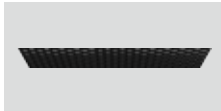
4000K

110°

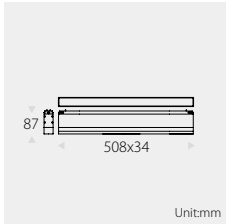
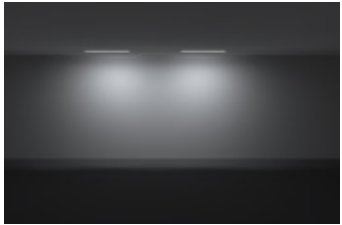
40°C
-20°C



Accessories :



Honey-comb



ALLO FLOOD LINEAR

Model	Power	Light output	Ambient Temp	Input
ZMM508X	LED 22W	850lm	-20°C+40°C	DC 24V

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

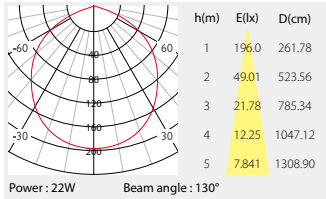
2700K

3000K

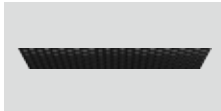
4000K

130°

40°C
-20°C



Accessories :

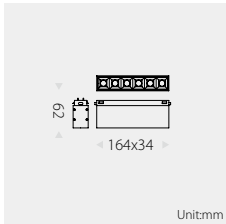
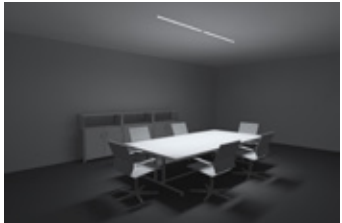


Honey-comb



Applications :

Especially suitable for commercial counter and shops, also the exhibition hall, etc..

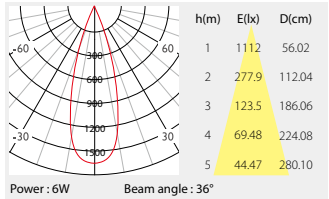
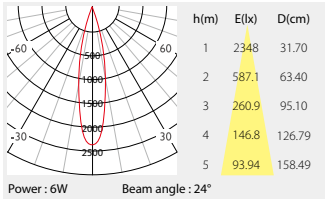
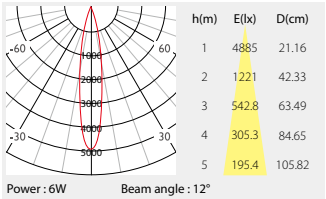


Unit:mm

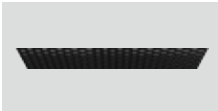


ALLO SPOT LINEAR

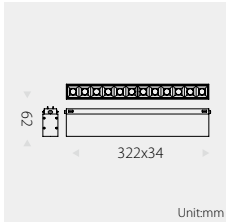
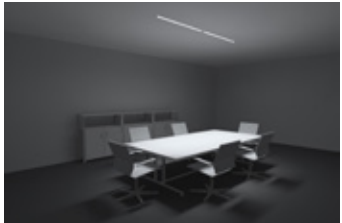
Model	Power	Light output	Ambient Temp	Input
ZDM164X	LED 6W	385lm	-20°C+40°C	DC 24V



Accessories :



Honey-comb

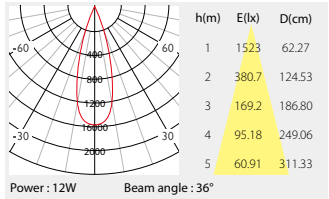
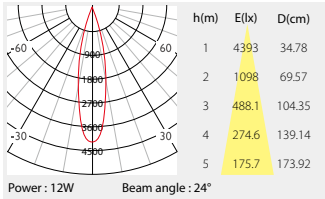
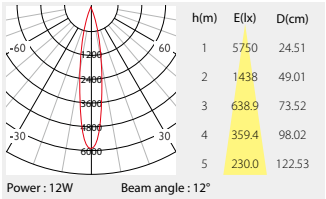


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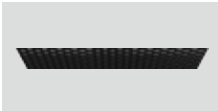


ALLO SPOT LINEAR

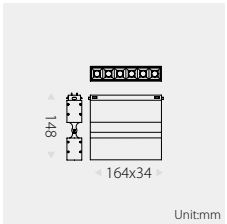
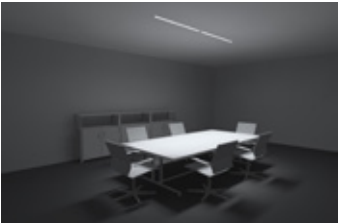
Model	Power	Light output	Ambient Temp	Input
ZDM322 X	LED 12W	700lm	-20°C+40°C	DC 24V



Accessories :



Honey-comb

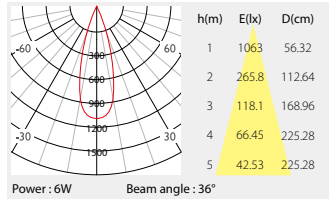
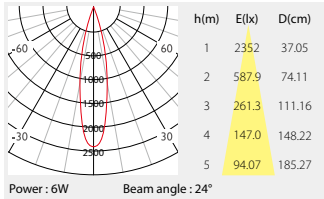
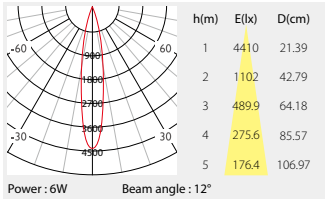
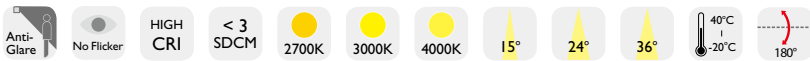


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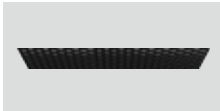


ALLO LINEAR ADJUSTABLE

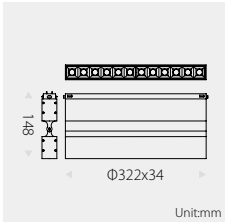
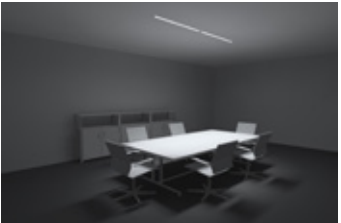
Model	Power	Light output	Ambient Temp	Input
ZTM164B	LED 6W	385lm	-20°C+40°C	DC 24V



Accessories :



Honey-comb

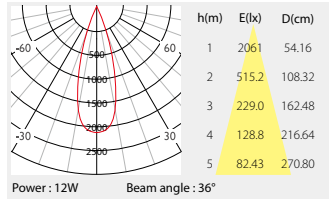
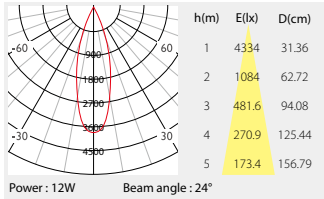
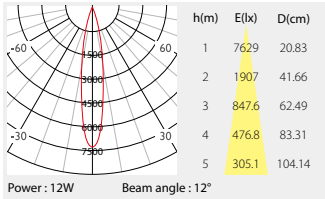
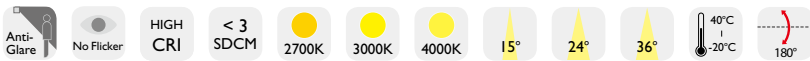


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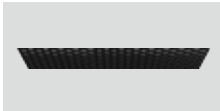


ALLO LINEAR ADJUSTABLE

Model	Power	Light output	Ambient Temp	Input
ZTM322B	LED 12W	700lm	-20°C+40°C	DC 24V



Accessories :



Honey-comb



Allo Magnetic Lighting System

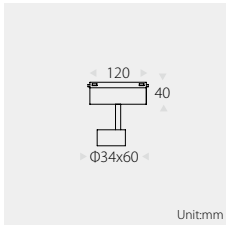
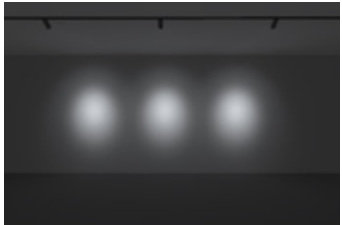
Features

- Allo Magnetic Lighting System is an ideal and flexible solution for lighting designers. Within this system, lighting designers can easily achieve lighting from point, line and surface.
- The rail system of Allo has two installation options, recessed rail and pendant rail. The fixed panel of recessed track rail can be adjusted according to the thickness of ceiling.
- Tooling is not required for luminaries installation.
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- The whole system supports Dali/0-10V control.



Applications:

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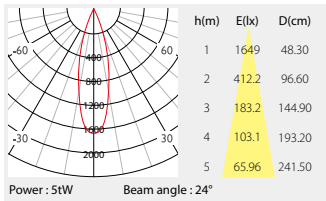
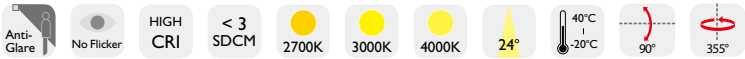


Unit:mm



ALLO TRACK SPOT

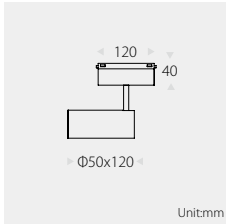
Model	Power	Light output	Ambient Temp	Input
ZTM035X	LED 5W	300lm	-20°C+40°C	DC 24V



Accessories :



Honey-comb

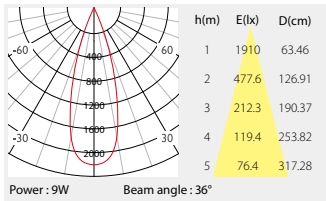
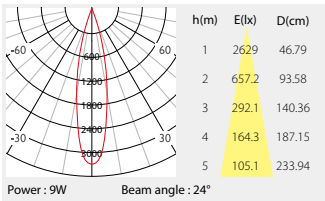
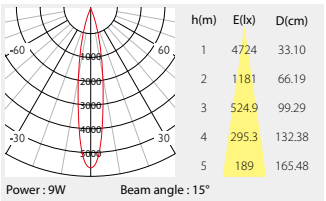


Unit:mm



ALLO TRACK SPOT

Model	Power	Light output	Ambient Temp	Input
ZTM050X	LED 9W	650lm	-20°C+40°C	DC 24V



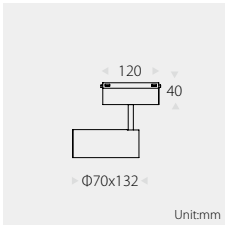
Accessories :



Elliptical Lens



Honey-comb

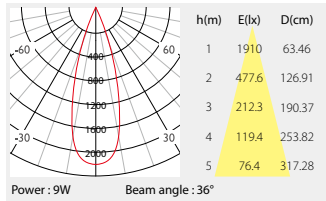
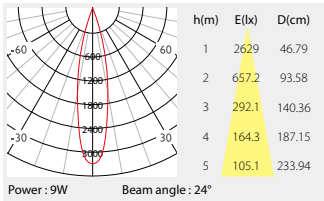
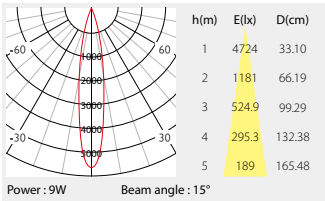
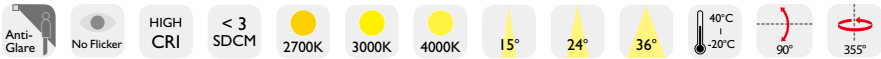


Unit:mm



ALLO TRACK SPOT

Model	Power	Light output	Ambient Temp	Input
ZTM060X	LED 15W	1000lm	-20°C+40°C	DC 24V



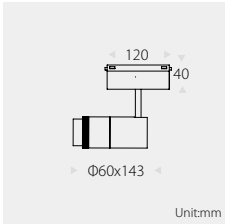
Accessories :



Elliptical Lens



Honey-comb

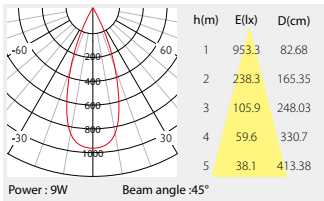
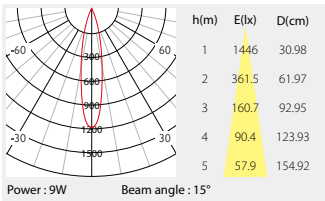


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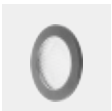


ALLO TRACK SPOT ZOOM

Model	Power	Light output	Ambient Temp	Input
ZTM060B	LED 9W	530lm	-20°C+40°C	DC 24V



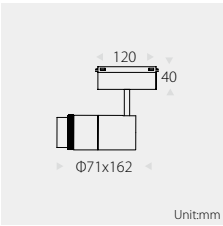
Accessories :



Elliptical Lens

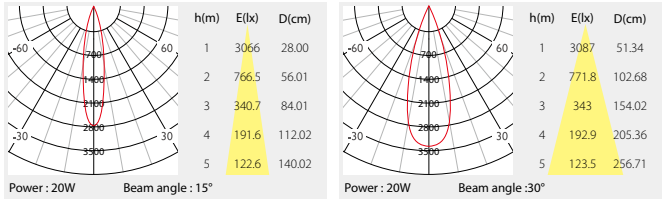
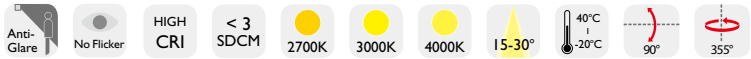


Honey-comb

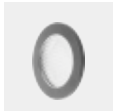


ALLO TRACK SPOT ZOOM

Model	Power	Light output	Ambient Temp	Input
ZTM070B	LED 20W	1100lm	-20°C+40°C	DC 24V



Accessories :



Elliptical Lens



Honey-comb



Applications :

It's suitable for private residential spaces, offices and other commercial spaces.



Allo Magnetic Lighting System

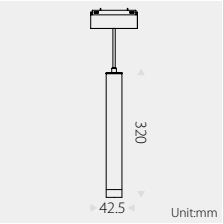
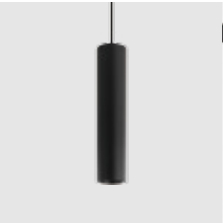
Features

- Adopt high density die-cast aluminum, finished with liquid painting for excellent texture.
- The simple and elegant appearance enhance personalized taste to the space.
- Low-glare control provides the maximized visual comfort for the environment.
- Acrylic accessory is optional, it can create lively element to the space.



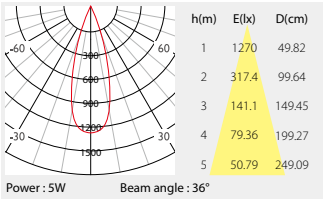
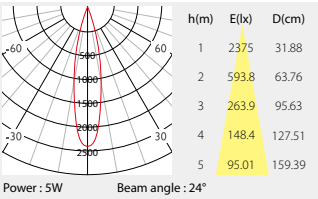
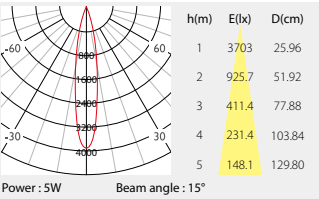
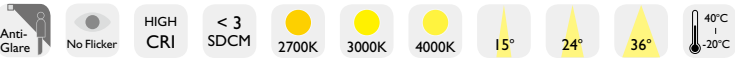
Applications:

Its versatility and elegant form makes it the ideal solution for residential spaces, restaurants and hotels.



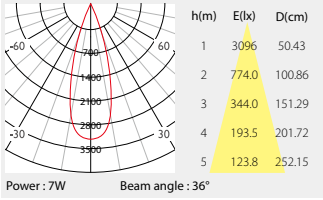
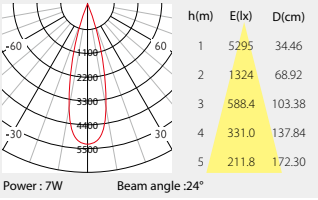
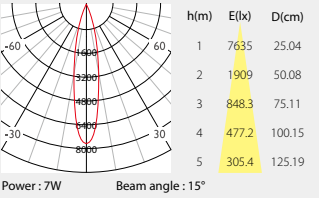
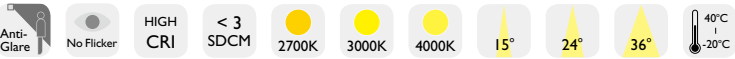
ALLO PENDANT

Model	Power	Light output	Ambient Temp	Input
ZLM040A	LED 5W	320lm	-20°C+40°C	DC 24V



ALLO PENDANT

Model	Power	Light output	Ambient Temp	Input
ZLM060A	LED 7W	450lm	-20°C+40°C	DC 24V



Applications :
Especially suitable for private residential spaces, offices, bar counters and other commercial spaces.



Allo Pendant Linear

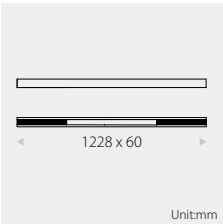
Features

- The fashionable and simple linear appearance of Allo Linear caters to Modern style for interior design.
- Varied optical options are available in this series.
- Allo Linear adopts DC 24V power supply, which is safe, efficient and energy-saving.
- Supports Dali/0-10V control.



Applications:

- It's suitable for private residential spaces, offices and other commercial spaces.



ALLO LINEAR ROUND

Model	Power	Light output	Ambient Temp	Input
SLM1228X	LED 40W	1752lm	-20°C+40°C	DC 24V

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

34°

48°

40°C / -20°C

h(m)

E(lx)

D(cm)

1	337.5	60.83
2	843.8	121.67
3	375.0	182.50
4	210.9	243.33
5	135.0	304.16

Power : 40W Beam angle : 34°

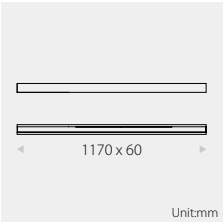
h(m)

E(lx)

D(cm)

1	249.5	87.08
2	623.9	174.17
3	277.3	261.25
4	156.0	348.33
5	99.82	435.42

Power : 40W Beam angle : 48°



ALLO LINEAR ROUND

Model	Power	Light output	Ambient Temp	Input
SLM1170X	LED 40W	1278lm	-20°C+40°C	DC 24V

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

80°

40°C / -20°C

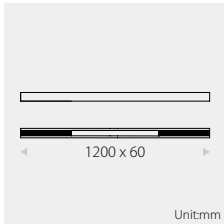
h(m)

E(lx)

D(cm)

1	481.4	258.26
2	120.4	516.52
3	53.49	774.78
4	30.09	1033.04
5	19.26	1291.30

Power : 40W Beam angle : 80°



ALLO LINEAR ROUND

Model	Power	Light output	Ambient Temp	Input
SLM1200C	LED 22W	1070lm	-20°C+40°C	DC 24V

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

34°

48°

40°C / -20°C

h(m)

E(lx)

D(cm)

1	354.8	55.02
2	887.1	110.05
3	394.3	165.07
4	221.8	220.09
5	141.9	275.12

Power : 22W Beam angle : 34°

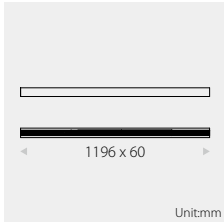
h(m)

E(lx)

D(cm)

1	250.1	72.33
2	625.4	144.67
3	277.9	217.00
4	156.3	289.33
5	100.1	361.67

Power : 22W Beam angle : 48°



ALLO LINEAR ROUND

Model	Power	Light output	Ambient Temp	Input
SLM1196A	LED 36W	2089lm	-20°C+40°C	DC 24V

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

34°

48°

40°C / -20°C

h(m)

E(lx)

D(cm)

1	633.0	55.79
2	158.2	111.59
3	703.3	167.38
4	395.6	223.18
5	253.2	278.97

Power : 36W Beam angle : 34°

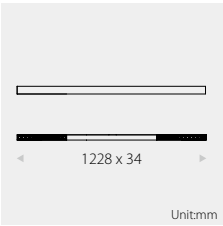
h(m)

E(lx)

D(cm)

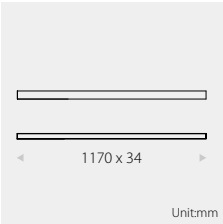
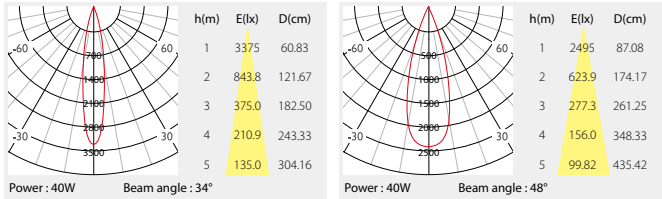
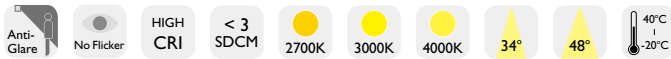
1	431.9	80.39
2	1080	160.79
3	479.9	241.18
4	269.9	321.58
5	269.9	401.97

Power : 36W Beam angle : 48°



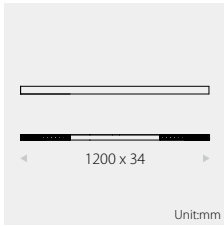
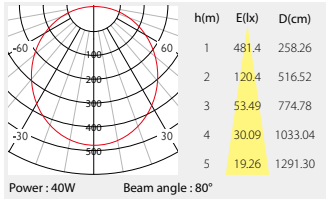
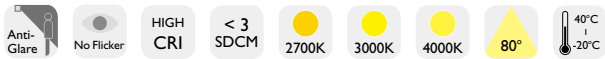
ALLO LINEAR SQUARE

Model	Power	Light output	Ambient Temp	Input
SLM1228A	LED 40W	1752lm	-20°C+40°C	DC 24V



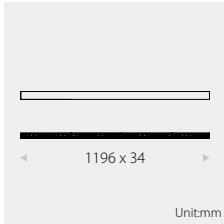
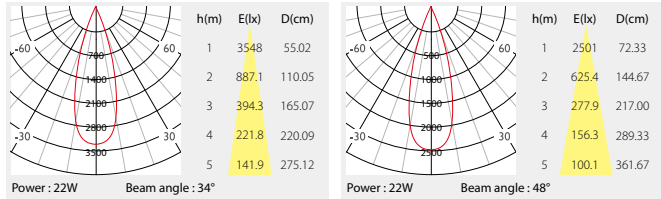
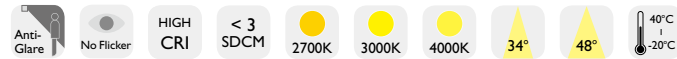
ALLO LINEAR SQUARE

Model	Power	Light output	Ambient Temp	Input
SLM1170B	LED 40W	1550lm	-20°C+40°C	DC 24V



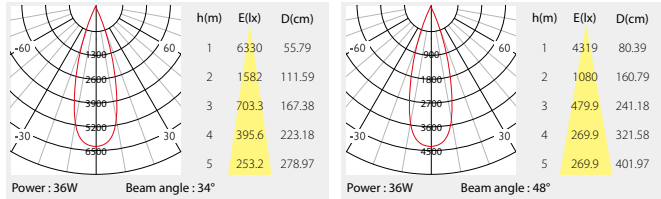
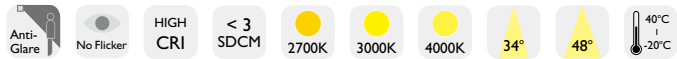
ALLO LINEAR SQUARE

Model	Power	Light output	Ambient Temp	Input
SLM1200A	LED 22W	1070lm	-20°C+40°C	DC 24V



ALLO LINEAR SQUARE

Model	Power	Light output	Ambient Temp	Input
SLM1196X	LED 36W	2089lm	-20°C+40°C	DC 24V





Karis Fixed Linear

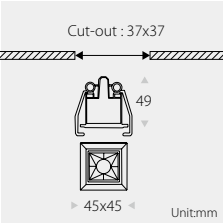
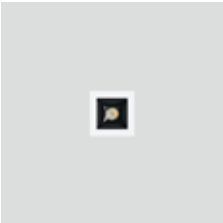
Feature

- Main bodies made of die-cast aluminum in slim and exquisite form.
- Efficient wavy shape heat sink design, the dissipation area is 10% higher than conventional design.
- Low-glare optical design with high visual comfort.



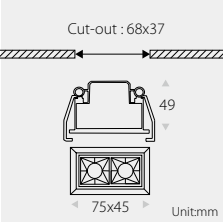
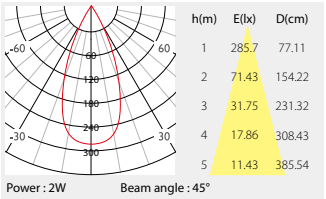
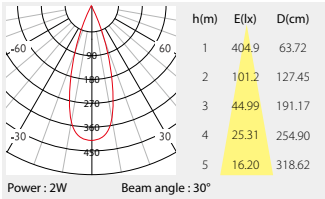
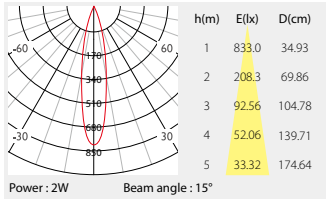
Applications:

- It is suitable for private residential spaces, restaurants, resorts and other commercial spaces.



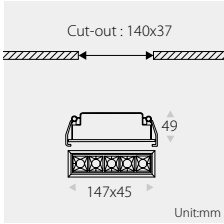
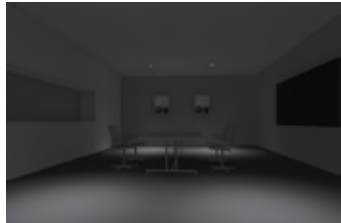
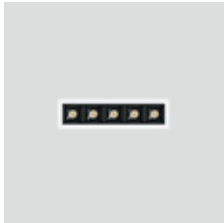
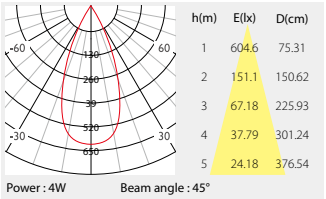
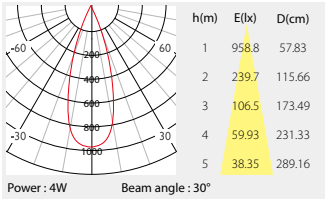
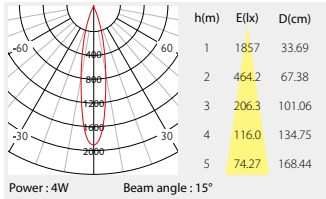
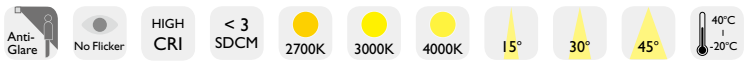
KARIS FIXED LINEAR

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDQ037X	LED 2W	150lm	-20°C~+40°C	3V	580mA



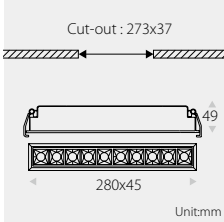
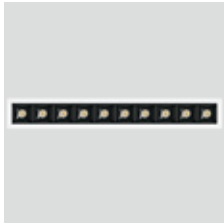
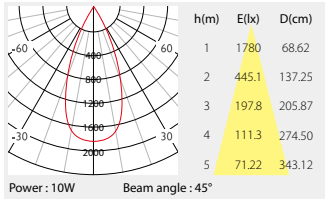
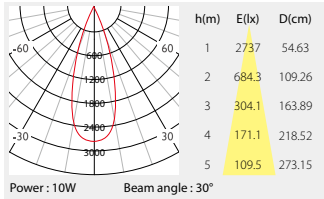
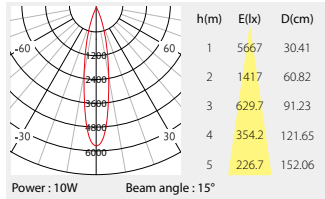
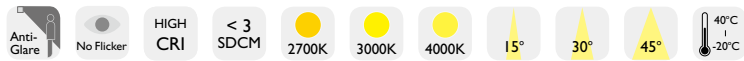
KARIS FIXED LINEAR

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDQ068X	LED 4W	310lm	-20°C~+40°C	6V	580mA



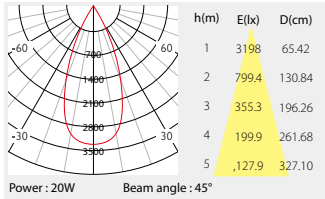
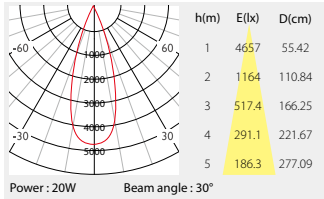
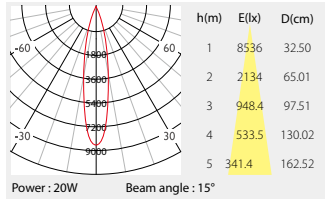
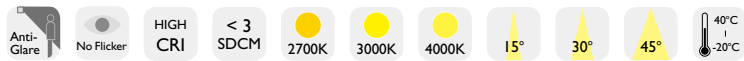
KARIS FIXED LINEAR

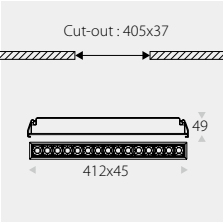
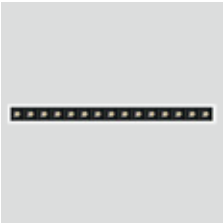
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDQ140X	LED 10W	800lm	-20°C~+40°C	15V	580mA



KARIS FIXED LINEAR

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDQ273X	LED 20W	1400lm	-20°C~+40°C	30V	580mA





KARIS FIXED LINEAR

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDQ405X	LED 30W	2100lm	-20°C--+40°C	45V	580mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

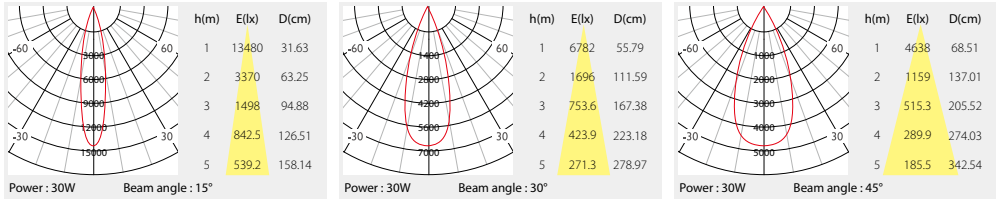
4000K

15°

30°

45°

40°C
-20°C



Applications:

- Karis grille downlight is widely used in retail shops, boutiques and other commercial spaces.



Karis Fixed Linear Wall Washer

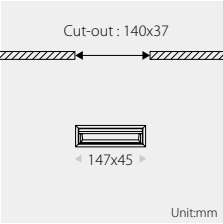
Feature

- Main bodies made of die-cast aluminium.
- Slim and exquisite form.
- Efficient wavy shape heat sink design, the dissipation area is 10% higher than conventional design.
- Low-glare optical design with high visual comfort.
- Installation without tools.



Applications:

- It is popular in residential and commercial applications.



KARIS FIXED LINEAR WALL WASHER

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DXQ140A	LED 10W	360lm	-20°C~+40°C	15V	580mA

Anti-Glare

No Flicker

LED

HIGH CRI

< 7 SDCM

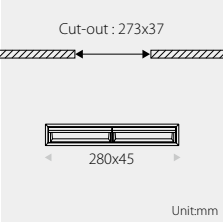
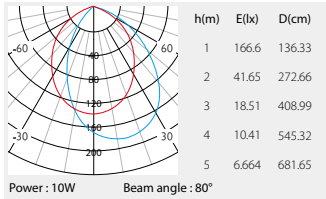
2700K

3000K

4000K

80°

40°C
-20°C



KARIS FIXED LINEAR WALL WASHER

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DSQ273A	LED 20W	720lm	-20°C~+40°C	30V	580mA

Anti-Glare

No Flicker

LED

HIGH CRI

< 7 SDCM

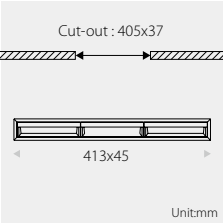
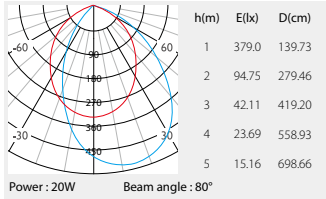
2700K

3000K

4000K

80°

40°C
-20°C



KARIS FIXED LINEAR WALL WASHER

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DXQ405A	LED 30W	1080lm	-20°C~+40°C	45V	580mA

Anti-Glare

No Flicker

LED

HIGH CRI

< 7 SDCM

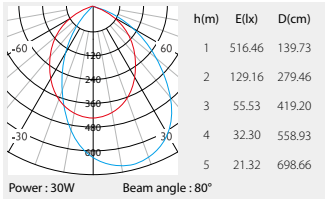
2700K

3000K

4000K

80°

40°C
-20°C





Karis Spot Module

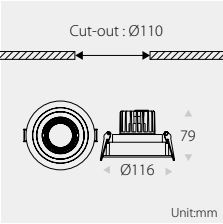
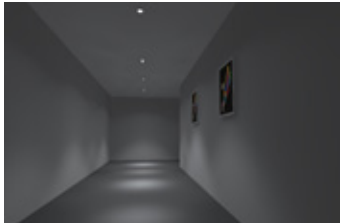
Feature

- Karis grille downlight is designed for universal accent lighting in commercial spaces. Single or duo modules are optional at request.
- Replaceable main body provides great convenience for installation and maintenance.
- The module can be adjusted for different projection angle.
- Control options: Non-dimming, 0-10V, phase dimming, Dali.



Applications:

- Karis grille downlight is widely used in retail shops, boutiques and other commercial spaces.



KARIS SPOT MODULE					
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTQ110A	LED 9W	700lm	-20°C+40°C	36V	210mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

40°

40°C
-20°C

25°

355°

h(m)

E(lx)

D(cm)

1	1933	35.86
2	483.2	71.73
3	214.7	107.59
4	120.8	143.46
5	77.31	179.32

h(m)

E(lx)

D(cm)

1	1574	44.40
2	393.6	88.80
3	174.9	133.20
4	98.41	177.60
5	62.98	222.00

h(m)

E(lx)

D(cm)

1	967.3	67.51
2	241.8	135.03
3	107.5	202.54
4	60.46	270.06
5	38.69	337.57

Power : 9W

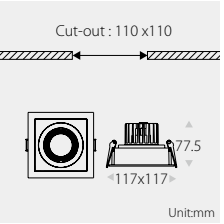
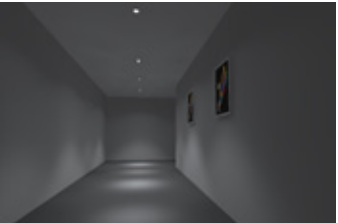
Beam angle : 15°

Power : 9W

Beam angle : 24°

Power : 9W

Beam angle : 40°



KARIS SPOT MODULE					
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTQ11AX	LED 9W	700lm	-20°C+40°C	36V	210mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

40°

40°C
-20°C

25°

355°

h(m)

E(lx)

D(cm)

1	1971	35.34
2	492.7	70.68
3	219.0	106.03
4	123.2	141.37
5	78.84	176.71

h(m)

E(lx)

D(cm)

1	1574	44.35
2	393.6	88.69
3	174.9	133.04
4	98.37	177.38
5	62.96	221.73

h(m)

E(lx)

D(cm)

1	967.3	67.51
2	241.8	135.03
3	107.5	202.54
4	60.46	270.06
5	38.69	337.57

Power : 9W

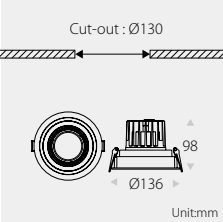
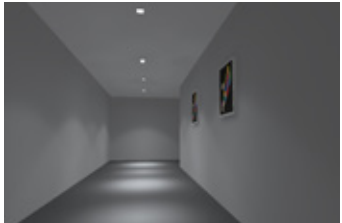
Beam angle : 15°

Power : 9W

Beam angle : 24°

Power : 9W

Beam angle : 40°



KARIS SPOT MODULE					
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTQ130A	LED 18W	1500lm	-20°C+40°C	36V	440mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

40°

40°C
-20°C

25°

355°

h(m)

E(lx)

D(cm)

1	12072	20.33
2	3018	40.67
3	1341	61.00
4	754.5	81.34
5	482.9	101.67

h(m)

E(lx)

D(cm)

1	5124	36.53
2	1281	73.06
3	569.3	109.59
4	320.2	146.13
5	204.9	182.66

h(m)

E(lx)

D(cm)

1	2596	68.86
2	649.1	137.72
3	288.5	206.58
4	162.3	275.43
5	103.9	344.29

Power : 18W

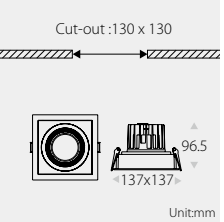
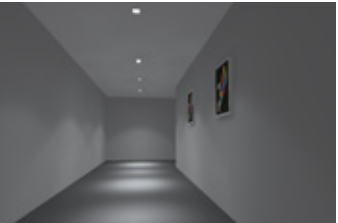
Beam angle : 15°

Power : 18W

Beam angle : 24°

Power : 18W

Beam angle : 40°



KARIS SPOT MODULE					
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTQ13AX	LED 18W	1500lm	-20°C+40°C	36V	440mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

40°

40°C
-20°C

25°

355°

h(m)

E(lx)

D(cm)

1	12072	20.19
2	3011	40.39
3	1338	60.58
4	752.7	80.77
5	481.7	100.97

h(m)

E(lx)

D(cm)

1	4871	39.70
2	1218	79.40
3	541.2	119.09
4	304.4	158.79
5	194.8	198.49

h(m)

E(lx)

D(cm)

1	3198	65.42
2	799.4	130.84
3	355.3	196.26
4	199.9	261.68
5	127.9	327.10

Power : 18W

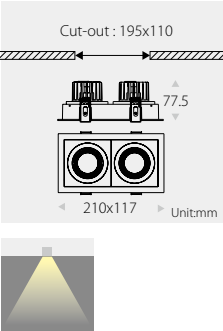
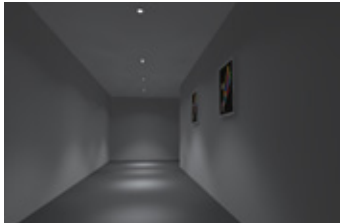
Beam angle : 15°

Power : 18W

Beam angle : 24°

Power : 9W

Beam angle : 40°



KARIS SPOT MODULE

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTQ11CX	LED 9W x 2	700lm x 2	-20°C+40°C	36V	210mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

40°

40°C
-20°C

25°

355°

h(m)

E(lx)

D(cm)

1

4250

32.54

2

1062

65.08

3

472.2

97.62

4

265.6

130.16

5

170.0

162.70

Power : 9W

Beam angle : 15°

h(m)

E(lx)

D(cm)

1

3119

44.79

2

779.7

89.57

3

346.5

134.36

4

194.9

179.14

5

124.7

223.93

Power : 9W

Beam angle : 24°

h(m)

E(lx)

D(cm)

1

2099

64.94

2

524.8

129.88

3

233.3

194.81

4

131.2

259.75

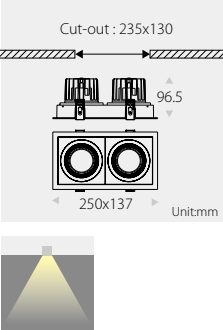
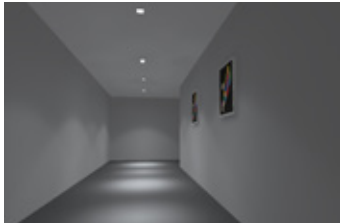
5

83.98

324.69

Power : 9W

Beam angle : 40°



KARIS SPOT MODULE

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTQ13DX	LED 18W x 2	1500lm x 2	-20°C+40°C	36V	440mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

40°

40°C
-20°C

25°

355°

h(m)

E(lx)

D(cm)

1

21426

20.42

2

5356

40.85

3

2381

61.27

4

1339

81.69

5

857.0

102.11

Power : 18W

Beam angle : 15°

h(m)

E(lx)

D(cm)

1

9962

37.90

2

2491

75.81

3

1107

113.71

4

622.6

151.62

5

398.5

189.52

Power : 18W

Beam angle : 24°

h(m)

E(lx)

D(cm)

1

3198

65.42

2

799.4

130.84

3

355.3

196.26

4

199.9

261.68

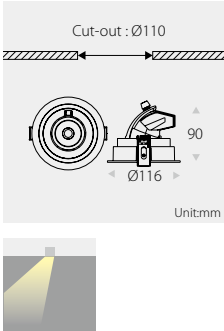
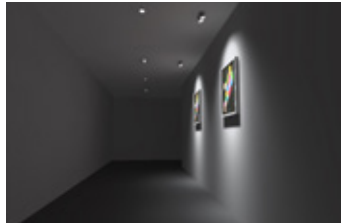
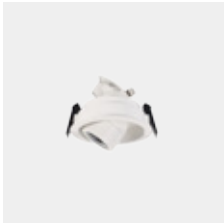
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127.9

327.10

Power : 18W

Beam angle : 40°



KARIS MODULE ADJUSTABLE

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTQ110X	LED 9W	700lm	-20°C+40°C	36V	210mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

40°

40°C
-20°C

45°

355°

h(m)

E(lx)

D(cm)

1

2867

34.50

2

716.7

68.99

3

318.5

103.49

4

179.2

137.99

5

114.7

172.48

Power : 9W

Beam angle : 15°

h(m)

E(lx)

D(cm)

1

2086

44.62

2

521.6

89.24

3

231.8

133.86

4

130.4

178.48

5

83.45

223.10

Power : 9W

Beam angle : 24°

h(m)

E(lx)

D(cm)

1

1398

58.55

2

349.5

129.88

3

155.3

175.65

4

87.37

234.20

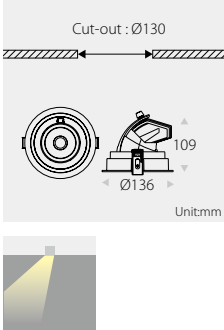
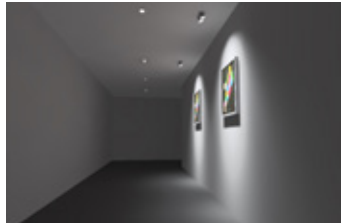
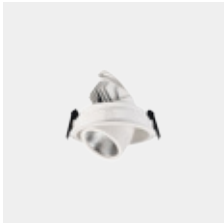
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55.92

292.76

Power : 9W

Beam angle : 40°



KARIS MODULE ADJUSTABLE

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTQ130X	LED 18W	1500lm	-20°C+40°C	36V	440mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

40°

40°C
-20°C

45°

355°

h(m)

E(lx)

D(cm)

1

6842

30.93

2

1710

61.86

3

760.2

92.79

4

427.6

123.72

5

273.7

154.65

Power : 18W

Beam angle : 15°

h(m)

E(lx)

D(cm)

1

5099

38.03

2

1275

76.06

3

566.6

114.09

4

318.7

152.12

5

204.0

190.15

Power : 18W

Beam angle : 24°

h(m)

E(lx)

D(cm)

1

2981

56.96

2

745.2

113.92

3

331.2

170.89

4

186.3

227.85

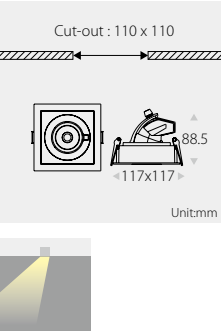
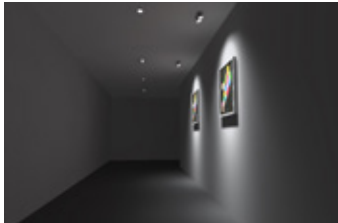
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119.2

284.81

Power : 18W

Beam angle : 40°



KARIS MODULE ADJUSTABLE

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTQ11AF	LED 9W	700lm	-20°C~+40°C	36V	210mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

40°

40°C
-20°C

45°

355°

h(m)

E(lx)

D(cm)

1

2922

34.60

h(m)

E(lx)

D(cm)

2

730.5

69.21

h(m)

E(lx)

D(cm)

3

324.7

103.81

h(m)

E(lx)

D(cm)

4

182.6

138.42

h(m)

E(lx)

D(cm)

5

116.9

173.02

Power : 9W

Beam angle : 15°

h(m)

E(lx)

D(cm)

1

2074

44.79

h(m)

E(lx)

D(cm)

2

518.5

89.57

h(m)

E(lx)

D(cm)

3

230.4

134.36

h(m)

E(lx)

D(cm)

4

129.6

179.14

h(m)

E(lx)

D(cm)

5

82.96

223.93

Power : 9W

Beam angle : 24°

h(m)

E(lx)

D(cm)

1

1411

58.59

h(m)

E(lx)

D(cm)

2

352.9

117.18

h(m)

E(lx)

D(cm)

3

156.8

175.77

h(m)

E(lx)

D(cm)

4

88.21

234.36

h(m)

E(lx)

D(cm)

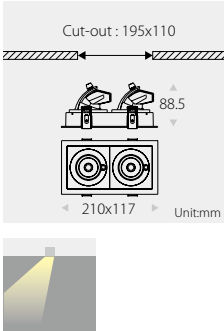
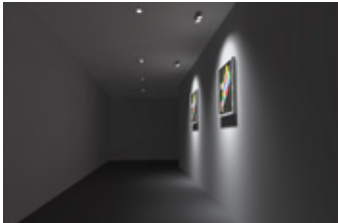
5

56.46

292.94

Power : 9W

Beam angle : 40°



KARIS MODULE ADJUSTABLE

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTQ11CF	LED 9W x 2	700lm x 2	-20°C~+40°C	36V	210mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

40°

40°C
-20°C

45°

355°

h(m)

E(lx)

D(cm)

1

5511

36.26

h(m)

E(lx)

D(cm)

2

1378

72.52

h(m)

E(lx)

D(cm)

3

612.3

108.78

h(m)

E(lx)

D(cm)

4

344.4

145.04

h(m)

E(lx)

D(cm)

5

220.4

181.30

Power : 9W

Beam angle : 15°

h(m)

E(lx)

D(cm)

1

4171

45.02

h(m)

E(lx)

D(cm)

2

1043

90.05

h(m)

E(lx)

D(cm)

3

463.5

135.07

h(m)

E(lx)

D(cm)

4

260.7

180.10

h(m)

E(lx)

D(cm)

5

166.9

225.12

Power : 9W

Beam angle : 24°

h(m)

E(lx)

D(cm)

1

2817

58.89

h(m)

E(lx)

D(cm)

2

704.3

117.78

h(m)

E(lx)

D(cm)

3

313.0

176.68

h(m)

E(lx)

D(cm)

4

176.1

235.57

h(m)

E(lx)

D(cm)

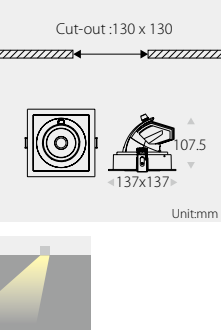
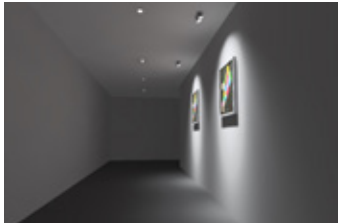
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112.7

294.46

Power : 9W

Beam angle : 40°



KARIS MODULE ADJUSTABLE

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTQ13AF	LED 18W	1500lm	-20°C~+40°C	36V	440mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

40°

40°C
-20°C

45°

355°

h(m)

E(lx)

D(cm)

1

6936

31.23

h(m)

E(lx)

D(cm)

2

1734

62.47

h(m)

E(lx)

D(cm)

3

770.6

93.70

h(m)

E(lx)

D(cm)

4

433.5

124.93

h(m)

E(lx)

D(cm)

5

277.4

156.17

Power : 18W

Beam angle : 15°

h(m)

E(lx)

D(cm)

1

4624

40.06

h(m)

E(lx)

D(cm)

2

1156

80.12

h(m)

E(lx)

D(cm)

3

513.8

120.18

h(m)

E(lx)

D(cm)

4

289.0

160.24

h(m)

E(lx)

D(cm)

5

185.0

200.30

Power : 18W

Beam angle : 24°

h(m)

E(lx)

D(cm)

1

2803

59.46

h(m)

E(lx)

D(cm)

2

700.6

118.92

h(m)

E(lx)

D(cm)

3

311.4

178.39

h(m)

E(lx)

D(cm)

4

175.2

237.85

h(m)

E(lx)

D(cm)

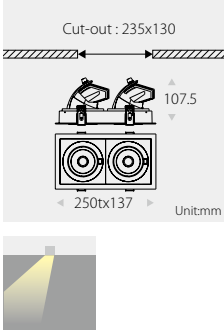
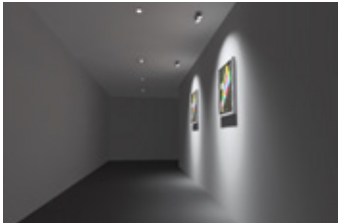
5

112.1

297.31

Power : 18W

Beam angle : 40°



KARIS MODULE ADJUSTABLE

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTQ13DF	LED 18W x 2	1500lm x 2	-20°C~+40°C	36V	440mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

40°

40°C
-20°C

45°

355°

h(m)

E(lx)

D(cm)

1

12706

32.34

h(m)

E(lx)

D(cm)

2

3177

64.69

h(m)

E(lx)

D(cm)

3

1412

97.03

h(m)

E(lx)

D(cm)

4

794.1

129.37

h(m)

E(lx)

D(cm)

5

508.2

161.72

Power : 18W

Beam angle : 15°

h(m)

E(lx)

D(cm)

1

8769

40.64

h(m)

E(lx)

D(cm)

2

2192

81.28

h(m)

E(lx)

D(cm)

3

974.3

121.93

h(m)

E(lx)

D(cm)

4

548.1

162.57

h(m)

E(lx)

D(cm)

5

348.0

203.21

Power : 18W

Beam angle : 24°

h(m)

E(lx)

D(cm)

1

7118

48.00

h(m)

E(lx)

D(cm)

2

1780

96.01

h(m)

E(lx)

D(cm)

3

790.9

144.01

h(m)

E(lx)

D(cm)

4

444.9

192.02

h(m)

E(lx)

D(cm)

5

284.7

240.02

Power : 18W

Beam angle : 40°



Lynx-Glory Grille LED Downlight

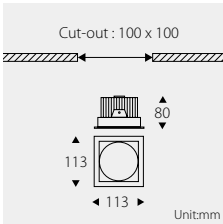
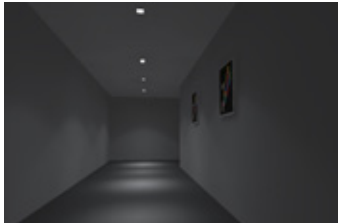
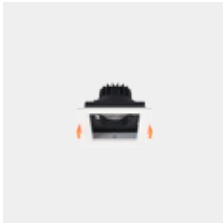
Feature

- Glory module is designed for quick and easy configuration.
- Made in die-cast aluminum, the adjustable structure allows the fixture tilt down 30°as required
- With premium light source, efficacy of the module can be up to 100lm/W.
- Control options: Non-dimming, 0-10V, phase dimming, Dali.



Applications:

- The grille downlight is the universal accent lighting in many commercial spaces.



LYNX-GLORY GRILLED DOWNLIGHT

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTB100F	LED 9W	650lm	-20°C~+40°C	36V	210mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

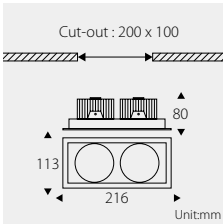
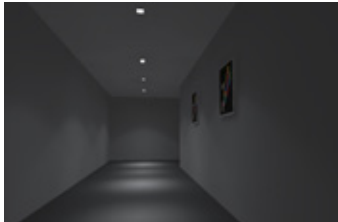
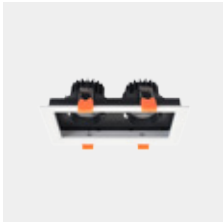
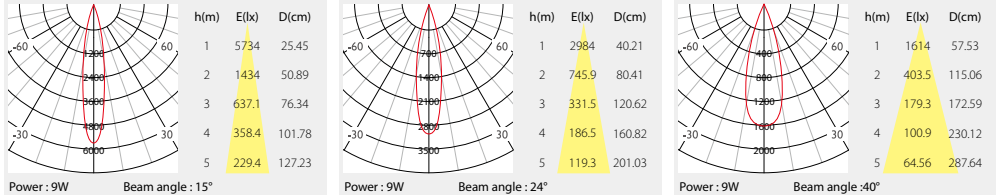
24°

40°

40°C
-20°C

45°

355°



LYNX-GLORY GRILLED DOWNLIGHT

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTB10BF	LED 9W x 2	650lm x 2	-20°C~+40°C	36V	210mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

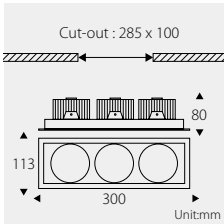
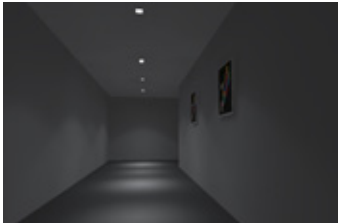
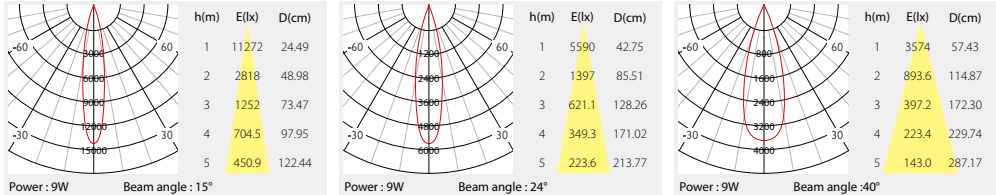
24°

40°

40°C
-20°C

45°

355°



LYNX-GLORY GRILLED DOWNLIGHT

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTB10CF	LED 9W x 3	650lm x 3	-20°C~+40°C	36V	210mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

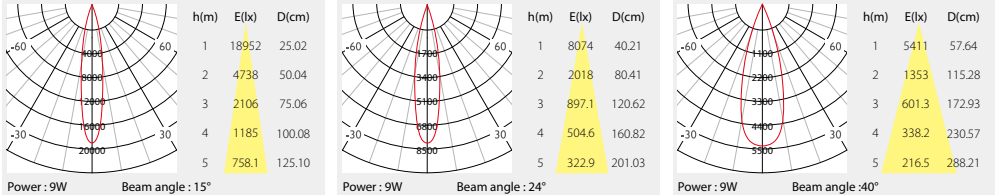
24°

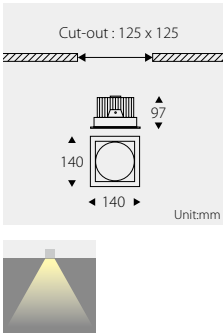
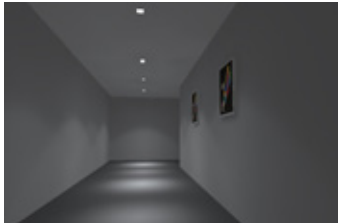
40°

40°C
-20°C

45°

355°





LYNX-GLORY GRILLED DOWNLIGHT

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTB125F	LED 16W	1300lm	-20°C+40°C	36V	390mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

40°

40°C
-20°C

45°

355°

h(m)

E(lx)

D(cm)

1

12569

20.97

2

3142

20.97

3

1397

20.97

4

785.5

83.88

5

502.7

104.85

Power : 16W

Beam angle : 15°

h(m)

E(lx)

D(cm)

1

5804

35.14

2

1451

70.29

3

644.9

105.43

4

362.8

140.58

5

232.2

175.72

Power : 16W

Beam angle : 24°

h(m)

E(lx)

D(cm)

1

2819

69.84

2

704.9

139.67

3

313.3

209.51

4

176.2

279.35

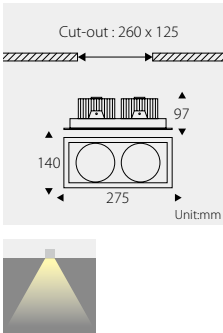
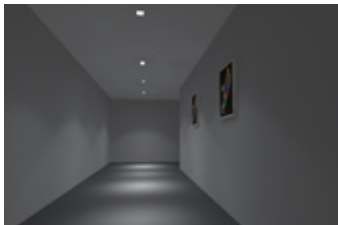
5

112.8

349.18

Power : 16W

Beam angle : 40°



LYNX-GLORY GRILLED DOWNLIGHT

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTB12BF	LED 16W x 2	1300lm x 2	-20°C+40°C	36V	390mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

40°

40°C
-20°C

45°

355°

h(m)

E(lx)

D(cm)

1

18101

23.66

2

4525

47.31

3

2011

70.97

4

1131

94.62

5

724.0

118.28

Power : 16W

Beam angle : 15°

h(m)

E(lx)

D(cm)

1

10053

37.18

2

2513

74.36

3

1117

111.54

4

628.3

148.73

5

402.1

185.91

Power : 16W

Beam angle : 24°

h(m)

E(lx)

D(cm)

1

5053

70.03

2

1263

140.06

3

561.4

210.10

4

315.8

280.13

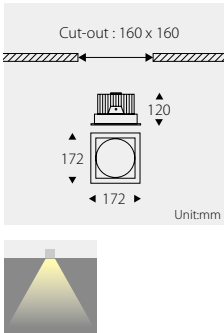
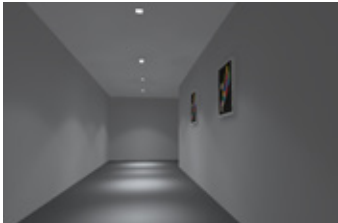
5

202.1

350.16

Power : 16W

Beam angle : 40°



LYNX-GLORY GRILLED DOWNLIGHT

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTB160F	LED 30W	2500lm	-20°C+40°C	36V	700mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

40°

40°C
-20°C

45°

355°

h(m)

E(lx)

D(cm)

1

16519

23.55

2

4130

47.10

3

1835

70.65

4

1032

94.20

5

660.7

94.20

Power : 30W

Beam angle : 15°

h(m)

E(lx)

D(cm)

1

5838

46.18

2

1460

92.36

3

648.7

138.54

4

364.9

184.72

5

233.5

230.90

Power : 30W

Beam angle : 24°

h(m)

E(lx)

D(cm)

1

3574

69.25

2

893.6

138.50

3

397.2

207.75

4

223.4

277.00

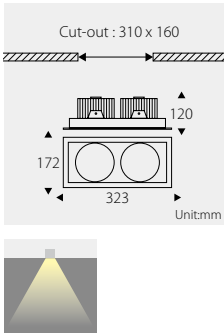
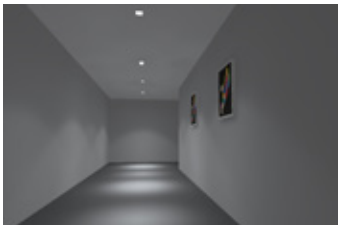
5

143.0

346.25

Power : 30W

Beam angle : 40°



LYNX-GLORY GRILLED DOWNLIGHT

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DTB16BF	LED 30W x 2	2500lm x 2	-20°C+40°C	36V	700mA

Anti-Glare

No Flicker

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

24°

40°

40°C
-20°C

45°

355°

h(m)

E(lx)

D(cm)

1

30608

23.27

2

7652

46.53

3

3401

69.80

4

1913

93.07

5

1224

116.33

Power : 30W

Beam angle : 15°

h(m)

E(lx)

D(cm)

1

11515

46.68

2

2879

93.36

3

1279

140.03

4

719.7

186.71

5

460.6

233.39

Power : 30W

Beam angle : 24°

h(m)

E(lx)

D(cm)

1

7019

70.27

2

1755

140.54

3

779.9

210.80

4

438.7

281.07

5

280.8

351.34

Power : 30W

Beam angle : 40°



Cetus 3.0

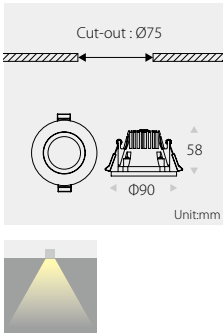
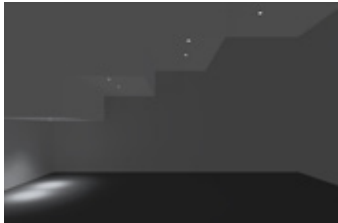
Features

- The aluminum made body has an excellent heat dissipating effect which enables Cetus 3.0 to enjoy extra long lifespan.
- Low glare structure with maximized lumen output for general lighting is the key feature of Cetus 3.0.
- A wide variety of power specs are optional for different lighting scheme.
- Control options: Non-dimming, 0-10V, phase dimming, Dali.



Applications:

- It is widely used for general public lighting applications and residential areas.



CETUS 3.0 SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDK075S	LED 6W	400lm	-20°C~+40°C	36V	160mA

Anti-Glare

No Flicker

LED

HIGH CRI

< 7 SDCM

2700K

3000K

4000K

60°

40°C / -20°C

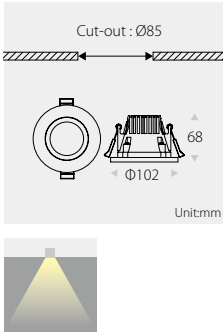
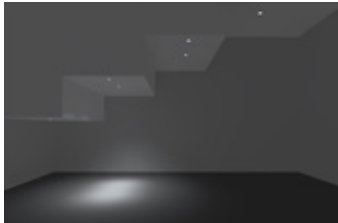
h(m)

E(lx)

D(cm)

1	303.2	122.94
2	75.79	245.88
3	33.69	368.821

Power : 6W Beam angle : 60°



CETUS 3.0 SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDK085S	LED 9W	600lm	-20°C~+40°C	36V	250mA

Anti-Glare

No Flicker

LED

HIGH CRI

< 7 SDCM

2700K

3000K

4000K

60°

40°C / -20°C

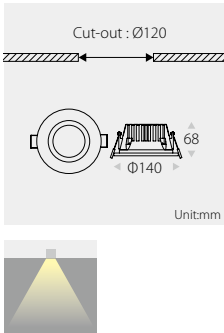
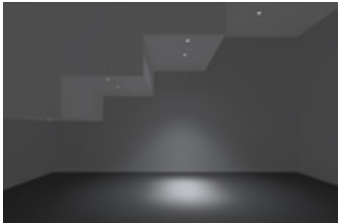
h(m)

E(lx)

D(cm)

1	445.9	125.89
2	111.5	251.78
3	49.54	377.67

Power : 9W Beam angle : 60°



CETUS 3.0 SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDK120S	LED 15W	1300lm	-20°C~+40°C	36V	390mA

Anti-Glare

No Flicker

LED

HIGH CRI

< 7 SDCM

2700K

3000K

4000K

70°

40°C / -20°C

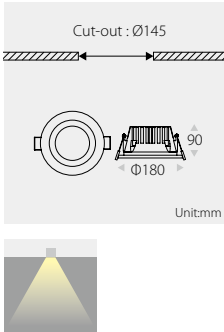
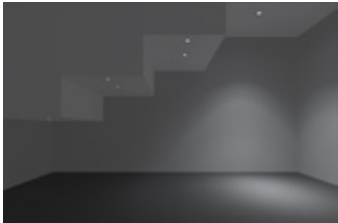
h(m)

E(lx)

D(cm)

1	878.1	151.55
2	219.5	303.10
3	97.57	454.65

Power : 15W Beam angle : 70°



CETUS 3.0 SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDK145S	LED 30W	2600lm	-20°C~+40°C	36V	800mA

Anti-Glare

No Flicker

LED

HIGH CRI

< 7 SDCM

2700K

3000K

4000K

70°

40°C / -20°C

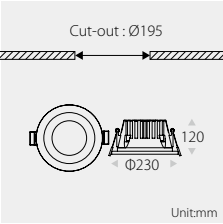
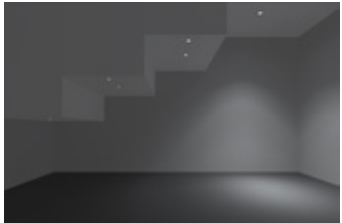
h(m)

E(lx)

D(cm)

1	1301	146.05
2	325.3	292.09
3	144.6	438.14

Power : 30W Beam angle : 70°



CETUS 3.0 SERIES

Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDK195S	LED 40W	3500lm	-20°C~+40°C	36V	1050mA

Anti-Glare

No Flicker

LED

HIGH CRI

< 7 SDCM

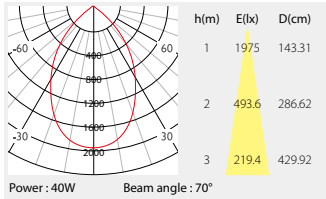
2700K

3000K

4000K

70°

40°C
-20°C



Applications:

It is widely used for general public lighting applications and residential areas.



Cetus

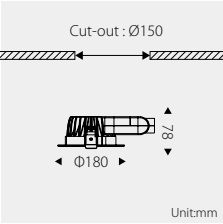
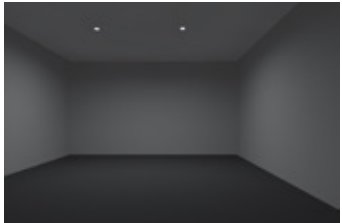
Features

- Integrated with built-in driver is a hallmark of Cetus series.
- The die-cast aluminum made body has an excellent heat dissipating effect which enables Cetus to enjoy extra long longevity.
- The extra anti-glare drop is optional at requirement.



Applications:

- It is widely used for general public lighting applications.



CETUS SERIES					
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDK150X	LED 20W	1800lm	-20°C~+40°C	63V	260mA

Anti-Glare

No Flicker

LED

HIGH CRI

< 7 SDCM

2700K

3000K

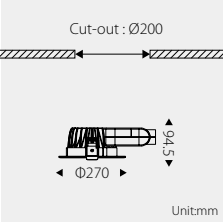
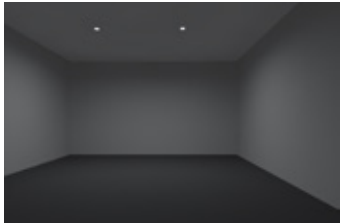
4000K

85°

40°C
-20°C

h(m)	E(lx)	D(cm)
1	732.3	178.08
2	183.1	356.16
3	81.37	534.24
4	45.77	712.33
5	5.086	2136.98

Power : 20W Beam angle : 85°



CETUS SERIES					
Model	Power	Light output	Ambient Temp	Output voltage	Output current
DDK200X	LED 30W / 40W	2700lm / 3600lm	-20°C~+40°C	63V / 50V	400mA / 700mA

Anti-Glare

No Flicker

LED

HIGH CRI

< 7 SDCM

2700K

3000K

4000K

85°

40°C
-20°C

h(m)	E(lx)	D(cm)
1	1137	182.70
2	284.3	365.40
3	126.4	548.11
4	71.08	730.81
5	9.399	2009.72

Power : 30W Beam angle : 85°

h(m)	E(lx)	D(cm)
1	1378	184.41
2	344.4	368.81
3	153.1	553.22
4	86.11	737.62
5	9.567	2212.87

Power : 40W Beam angle : 85°



Applications:

- It is widely used for general public lighting applications.
- Economic solution with high performance.



Cygnus 2.0

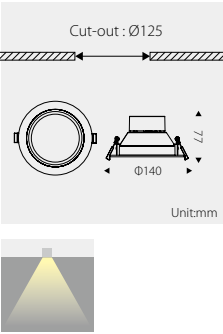
Features

- The main body of Cygnus 2.0 is made of pure aluminum for efficient heat dissipation.
- A wide variety of power specs are available.
- With built-in driver, Gygnus 2.0 is an ideal and economic solution for general lighting.



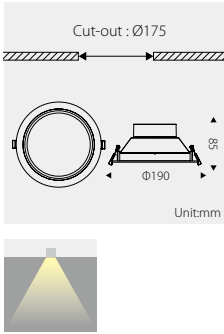
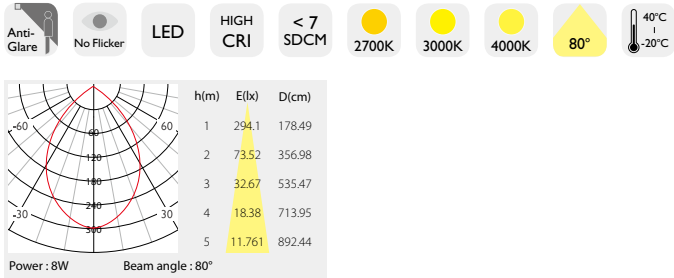
Applications:

It is widely used for general public lighting applications.



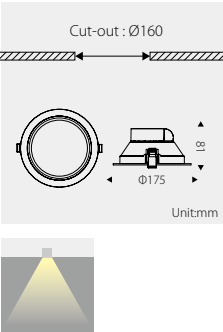
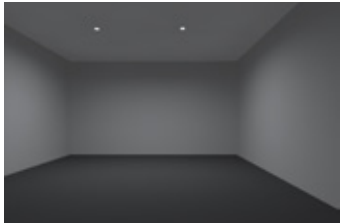
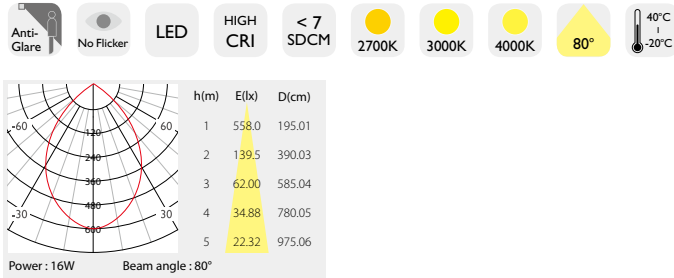
CETUS 2.0 SERIES

Model	Power	Light output	Ambient Temp	Input
DDK125X	LED 8W	600lm	-20°C~+40°C	AC220~240V



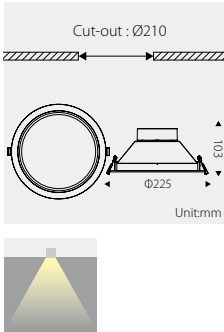
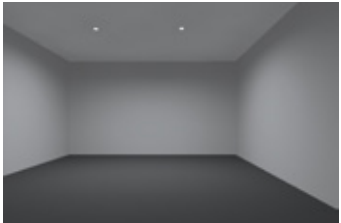
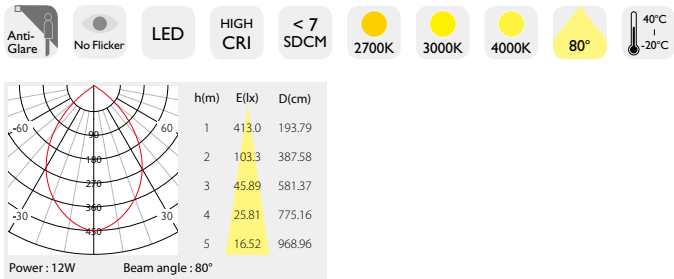
CETUS 2.0 SERIES

Model	Power	Light output	Ambient Temp	Input
DDK175X	LED 16W	1400lm	-20°C~+40°C	AC220~240V



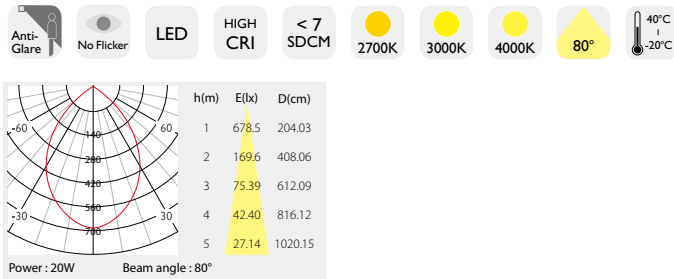
CETUS 2.0 SERIES

Model	Power	Light output	Ambient Temp	Input
DDK160X	LED 12W	1000lm	-20°C~+40°C	AC220~240V



CETUS 2.0 SERIES

Model	Power	Light output	Ambient Temp	Input
DDK210X	LED 20W	1800lm	-20°C~+40°C	AC220~240V





Gordon Surface-Mounted Downlight

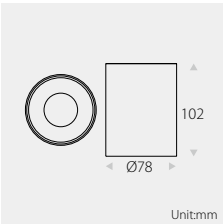
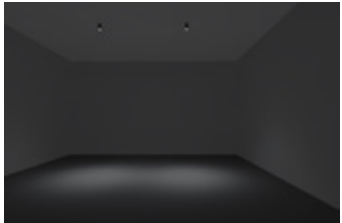
Features

- Adopt high density die-cast aluminum, finished with liquid painting for excellent texture.
- The simple and elegant appearance enhance personalized taste to the space.
- Low-glare control provides the maximized visual comfort for the environment.



Applications:

- It is suitable for private residential spaces, restaurants, resorts and hotels.



GORDON SERIES

Model	Power	Light output	Ambient Temp	Input
SAG078X	LED 10W	720lm	-20°C~+40°C	AC220~240V

Anti-Glare

No Flicker

LED

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

30°

40°C / -20°C

h(m)

E(lx)

D(cm)

1	4178	36.13
2	1045	72.27
3	464.3	108.40
4	261.2	144.54
5	167.1	180.67

Power : 10W Beam angle : 15°

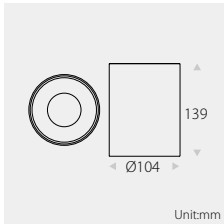
h(m)

E(lx)

D(cm)

1	1806	55.87
2	451.5	111.74
3	200.7	167.61
4	112.9	223.48
5	72.24	279.35

Power : 10W Beam angle : 30°



GORDON SERIES

Model	Power	Light output	Ambient Temp	Input
SAG104X	LED 30W	2050lm	-20°C~+40°C	AC220~240V

Anti-Glare

No Flicker

LED

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

30°

40°C / -20°C

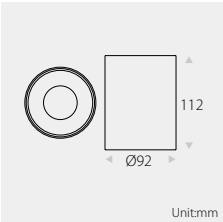
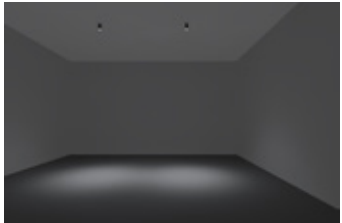
h(m)

E(lx)

D(cm)

1	5564	58.27
2	1391	116.53
3	618.2	174.80
4	347.7	233.07
5	222.6	291.33

Power : 30W Beam angle : 30°



GORDON SERIES

Model	Power	Light output	Ambient Temp	Input
SAG092X	LED 15W	980lm	-20°C~+40°C	AC220~240V

Anti-Glare

No Flicker

LED

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

15°

30°

40°C / -20°C

h(m)

E(lx)

D(cm)

1	8872	26.76
2	2218	53.52
3	985.8	80.28
4	554.5	107.04
5	354.9	133.80

Power : 15W Beam angle : 15°

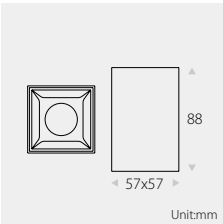
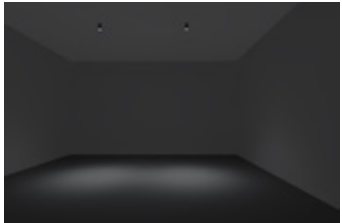
h(m)

E(lx)

D(cm)

1	2790	48.58
2	697.4	97.16
3	310.0	145.73
4	174.4	194.31
5	111.6	242.89

Power : 15W Beam angle : 30°



GORDON SQUARE

Model	Power	Light output	Ambient Temp	Input
SAG057F	LED 10W	720lm	-20°C+40°C	AC220~240V

Anti-Glare

No Flicker

LED

HIGH CRI

< 3 SDCM

2700K

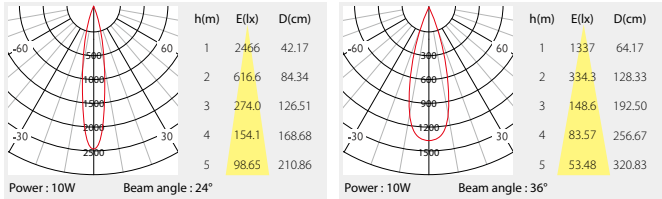
3000K

4000K

24°

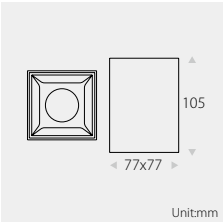
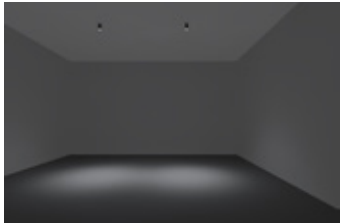
36°

40°C
-20°C



Applications:

- It is suitable for private residential spaces, restaurants, resorts and hotels.



GORDON SQUARE

Model	Power	Light output	Ambient Temp	Input
SAG077F	LED 15W	980lm	-20°C+40°C	AC220~240V

Anti-Glare

No Flicker

LED

HIGH CRI

< 3 SDCM

2700K

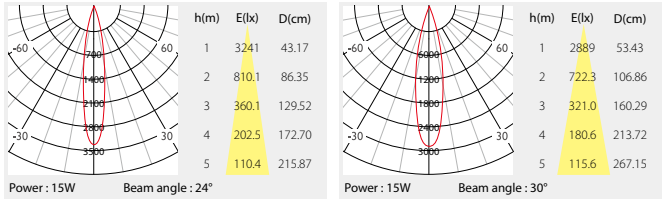
3000K

4000K

24°

30°

40°C
-20°C





Gordon Pendant Lamp

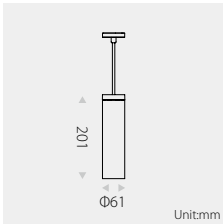
Features

- Adopt high density die-cast aluminum, finished with liquid painting for excellent texture.
- The simple and elegant appearance enhance personalized taste to the space.
- Low-glare control provides the maximized visual comfort for the environment.
- Acrylic accessory is optional, it can create lively element to the space.



Applications:

- Its versatility and elegant form makes it the ideal solution for residential spaces, restaurants and hotels.



LATOUR PENDANT

Model	Power	Light output	Ambient Temp	Input
SLL060A	COB 7W	350lm	-20°C+40°C	AC220~240V

Anti-Glare

No Flicker

COB

HIGH CRI

< 3 SDCM

2700K

3000K

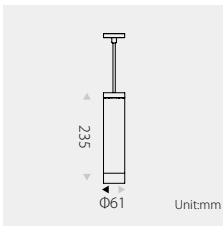
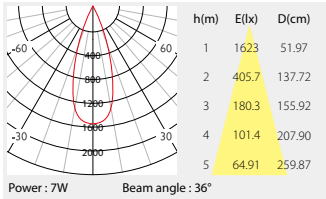
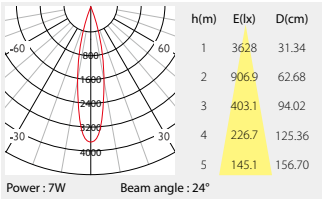
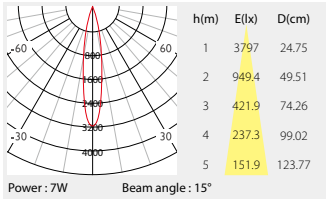
4000K

15°

24°

36°

40°C
-20°C



LATOUR PENDANT

Model	Power	Light output	Ambient Temp	Input
SLL060X	COB7W	300lm	-20°C+40°C	AC220~240V

Anti-Glare

No Flicker

COB

HIGH CRI

< 3 SDCM

2700K

3000K

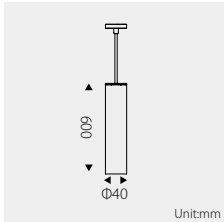
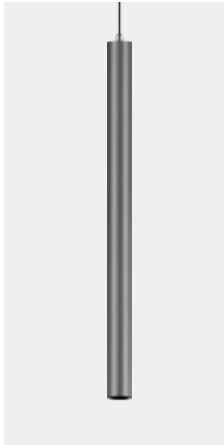
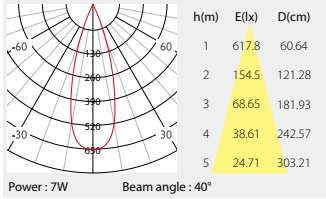
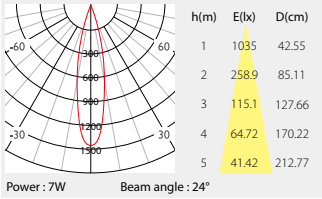
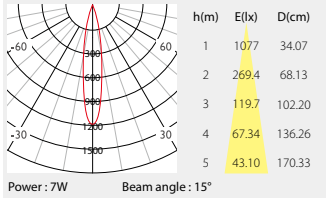
4000K

15°

24°

36°

40°C
-20°C



LATOUR SLIM

Model	Power	Light output	Ambient Temp	Input
SLL040X	COB 5W	230lm	-20°C+40°C	AC220~240V

Anti-Glare

No Flicker

COB

HIGH CRI

< 3 SDCM

2700K

3000K

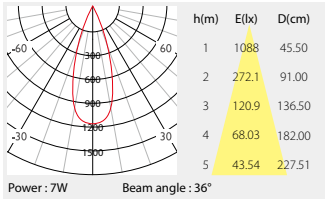
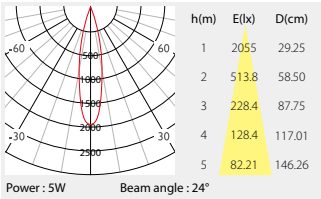
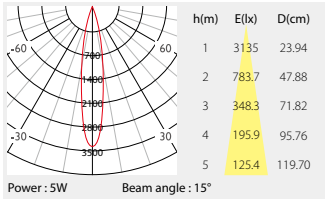
4000K

15°

24°

36°

40°C
-20°C





Gordon Pendant Lamp

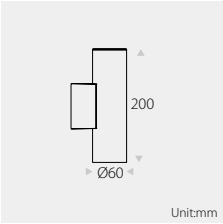
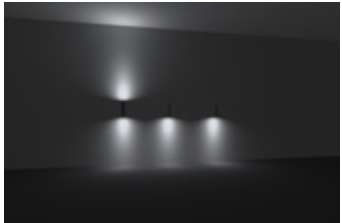
Features

- Lamp body is made of high density die-cast aluminum for high heat dissipation effect.
- The soft and precise light from this wall lamp provides a touch of luxury to the space.
- Low-glare control provides the maximized visual comfort for the environment.
- Single head and double heads are optional.
- High IP rating, suitable for damp location.



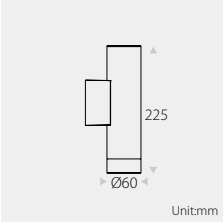
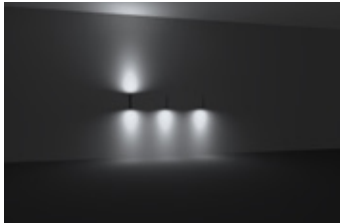
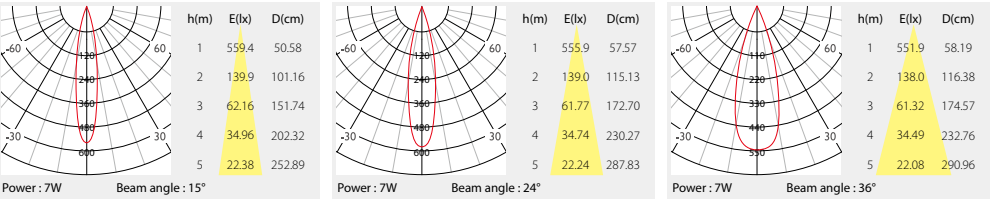
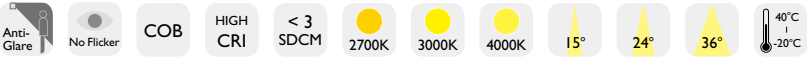
Applications:

- It is widely used in high end villas, restaurants, hotels and other commercial areas.



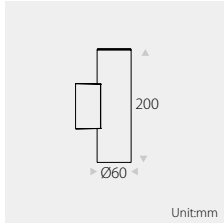
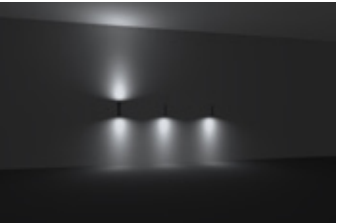
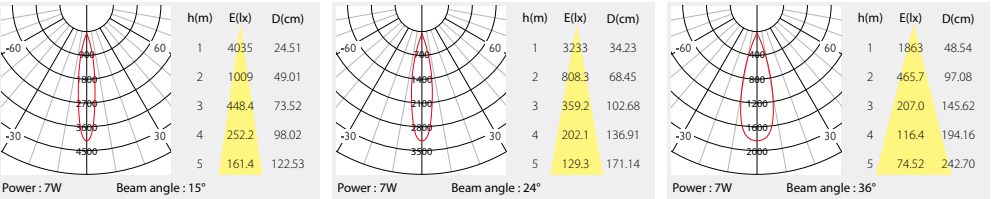
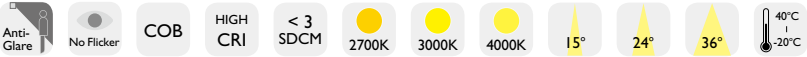
GORDON WALL LAMP

Model	Power	Light output	Ambient Temp	Input
WDG060X	LED 7W	350lm	-20°C~+40°C	AC220~240V



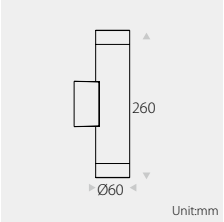
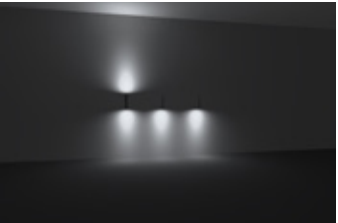
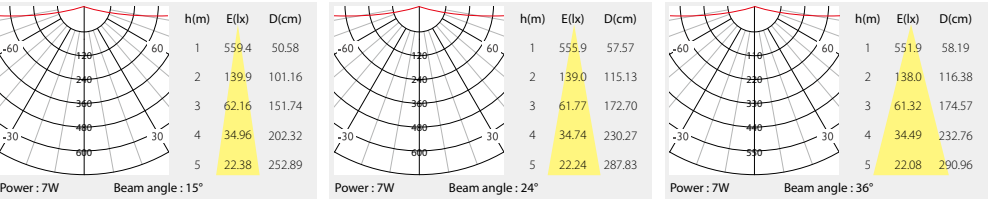
GORDON WALL LAMP

Model	Power	Light output	Ambient Temp	Input
WDG060A	LED 7W	300lm	-20°C~+40°C	AC220~240V



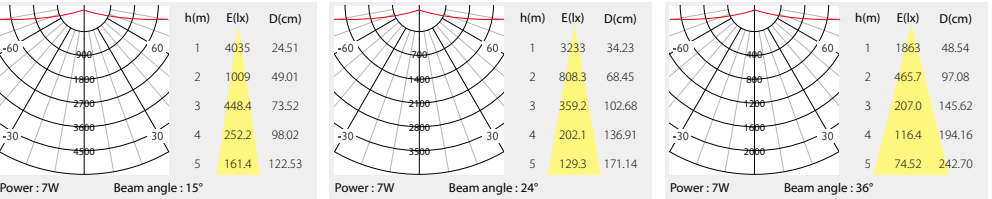
GORDON DOUBLE HEADS

Model	Power	Light output	Ambient Temp	Input
WWG060X	LED 7W x 2	350lm x 2	-20°C~+40°C	AC220~240V



GORDON DOUBLE HEADS

Model	Power	Light output	Ambient Temp	Input
WWG060A	LED 7W x 2	300lm x 2	-20°C~+40°C	AC220~240V





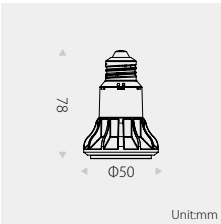
PAR Lamp

Features

- Adopts high density aluminum for durability and long lifespan.
- Excellent color render index (Ra>95) makes it truly reflects the beauty of items.
- Varied optic accessories are available to achieve various effects.

Applications:

- It is the ideal solution for catering and residential applications.



PAR LAMP				
Model	Power	Light output	Ambient Temp	Input
LEP016X	COB 4W	220lm	-20°C~+40°C	AC220~240V

Anti-Glare

No Flicker

COB

HIGH CRI

< 3 SDCM

2700K

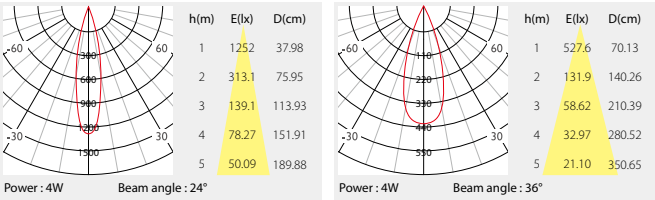
3000K

4000K

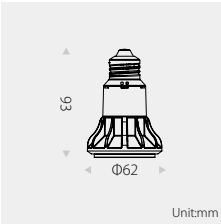
24°

36°

40°C
-20°C



Accessories :



PAR LAMP				
Model	Power	Light output	Ambient Temp	Input
LEP020X	COB 6W	360lm	-20°C~+40°C	AC220~240V

Anti-Glare

No Flicker

COB

HIGH CRI

< 3 SDCM

2700K

3000K

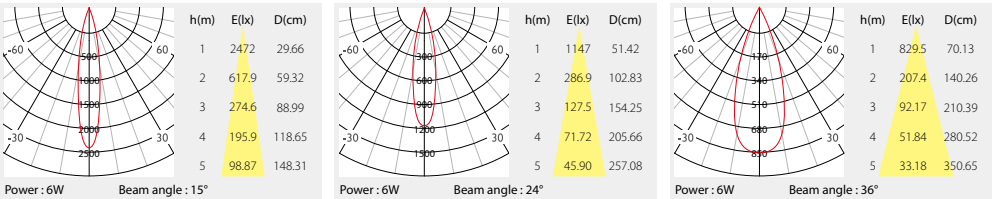
4000K

15°

24°

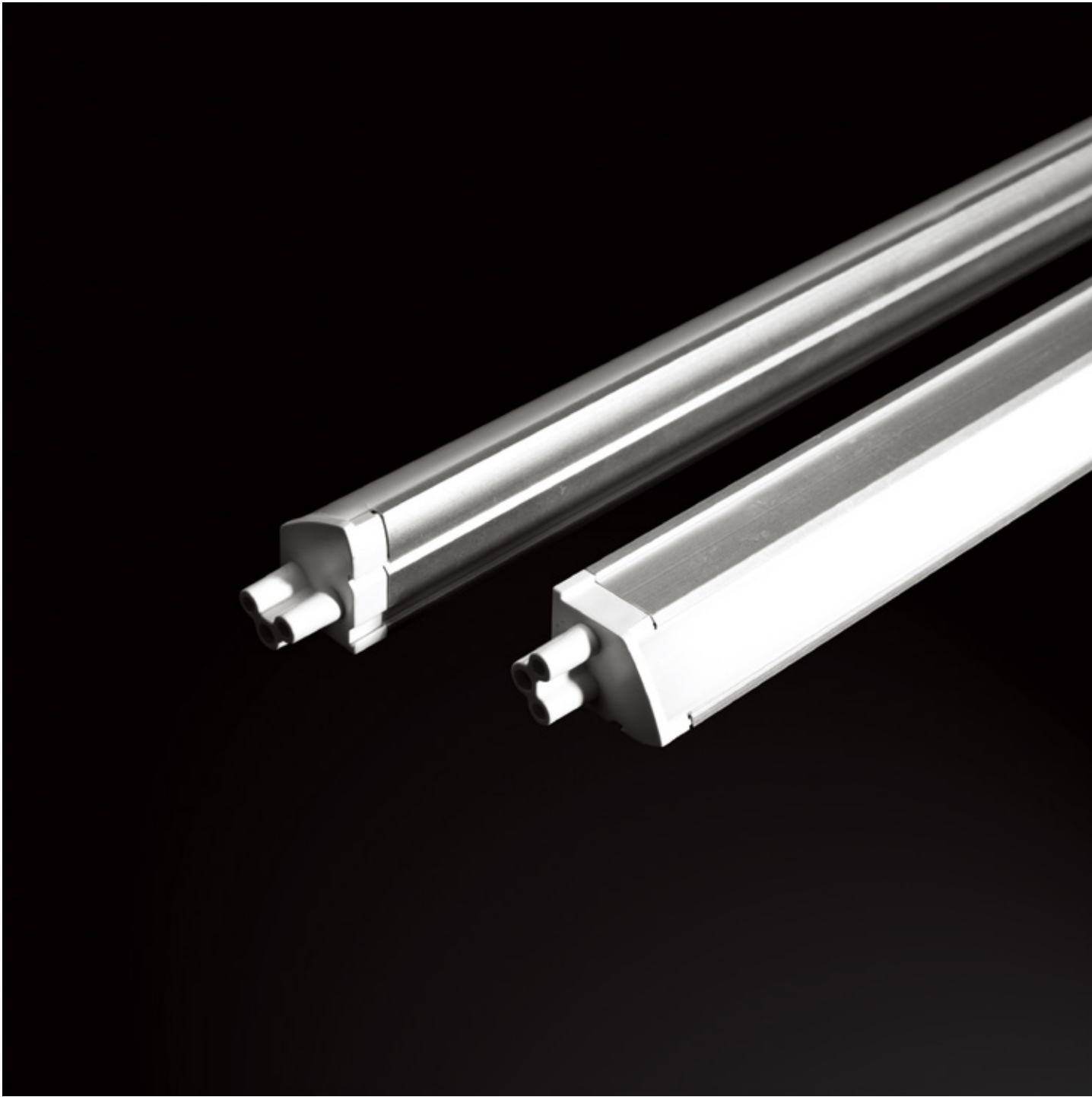
36°

40°C
-20°C



Accessories :





Cove Light

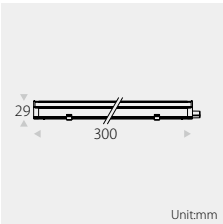
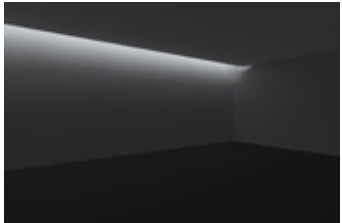
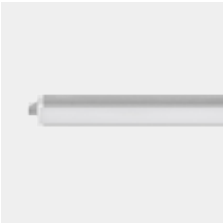
Features

- Adopt high purity aluminum base with high quality PMMA diffuser.
- With built-in driver and high-efficacy chips make it an efficient solution for ambient lighting.
- Gapless joining structure provides uniform lighting.
- Different projection angle (30°/60°) can be achieved by different installation methods.
- Available for different power and different length, which meet diverse spatial length.



Applications:

- Draco Cove Light can be used for light washing to the wall or ceiling by different installation ways.
- Widely used for indirect lighting in hotels, restaurants, villas and shopping malls.



COVE LIGHT

Model	Power	Light output	Ambient Temp	Output voltage	Output current
XXG0300	LED 3W	240lm	-20°C~+40°C	9V	240mA

Anti-Glare

No Flicker

LED

HIGH CRI

< 3 SDCM

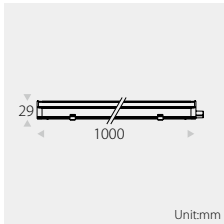
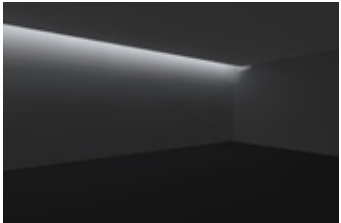
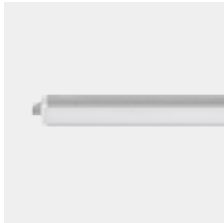
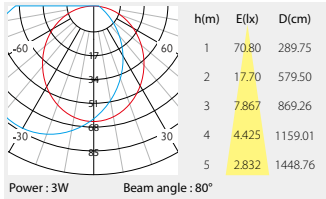
2700K

3000K

4000K

80°

40°C
-20°C



COVE LIGHT

Model	Power	Light output	Ambient Temp	Output voltage	Output current
XXG0900	LED 9W	720lm	-20°C~+40°C	27V	270mA

Anti-Glare

No Flicker

LED

HIGH CRI

< 3 SDCM

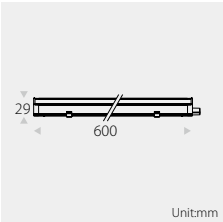
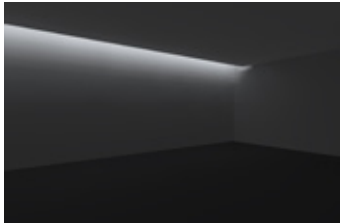
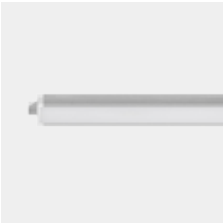
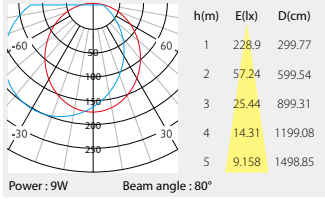
2700K

3000K

4000K

80°

40°C
-20°C



COVE LIGHT

Model	Power	Light output	Ambient Temp	Output voltage	Output current
XXG0600	LED 6W	480lm	-20°C~+40°C	18V	270mA

Anti-Glare

No Flicker

LED

HIGH CRI

< 3 SDCM

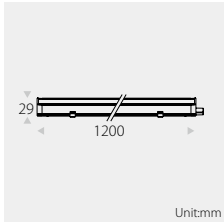
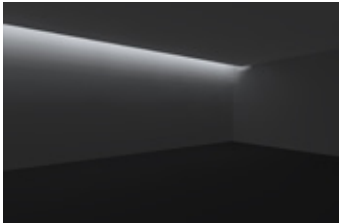
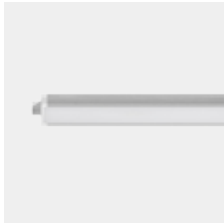
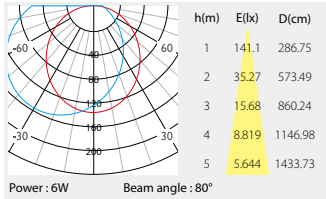
2700K

3000K

4000K

80°

40°C
-20°C



COVE LIGHT

Model	Power	Light output	Ambient Temp	Output voltage	Output current
XXG1200	LED 12W	960lm	-20°C~+40°C	36V	270mA

Anti-Glare

No Flicker

LED

HIGH CRI

< 3 SDCM

2700K

3000K

4000K

80°

40°C
-20°C

