



lumeplus



LUMEPLUS LIGHTING - light for people

provides good light for people, and this means light for well-being, for more value. Lumeplus is dedicated fully to supply customers extremely good quality led lights, to bring people visual comfort and emotional satisfaction, to bring shopping stores vivid and impressive light feeling.

Built in 2013, Lumeplus is actively developing. Production is located in Brazil Poland & China, with samples center in Thionville, France.

We focus on led lighting, including residential and architecture. Our experience in different material handling, to paint unique color finishing, sandy white/black, matt chrome, nickel, wooden. We have professional team for accurate optics design. We can offer customized lamps according to project's needs.

We care about mostly, the quality for people, delivery on time. We stand for openness, honesty and confidence. We will always continue to develop our performance and learn from our mistakes. We enjoy our work.



Quality & Guarantee

Quality and safety have the highest priority for all Lumeplus products. When designing new products, we focus on meeting the requirements for residential and architecture applications. Must be different, top-quality design, excellent functionality, the best possible product safety and a long service life.

Lumeplus has two lines, black edition and green edition. Black edition products are designed for high value, it brings more for customers' brand reputation. Green edition are price products, for large quantity items with good quality.

We offer 3-5 years guarantee at least for all our products.

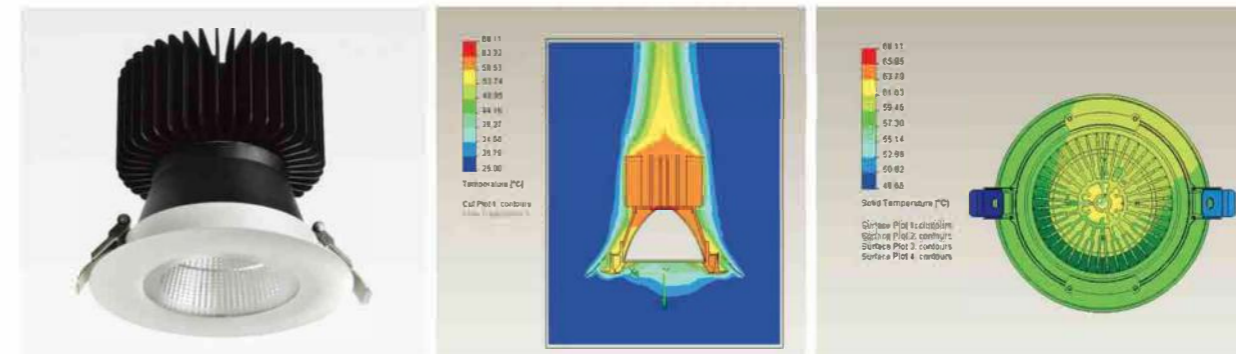


WHITE COLOR MANAGEMENT

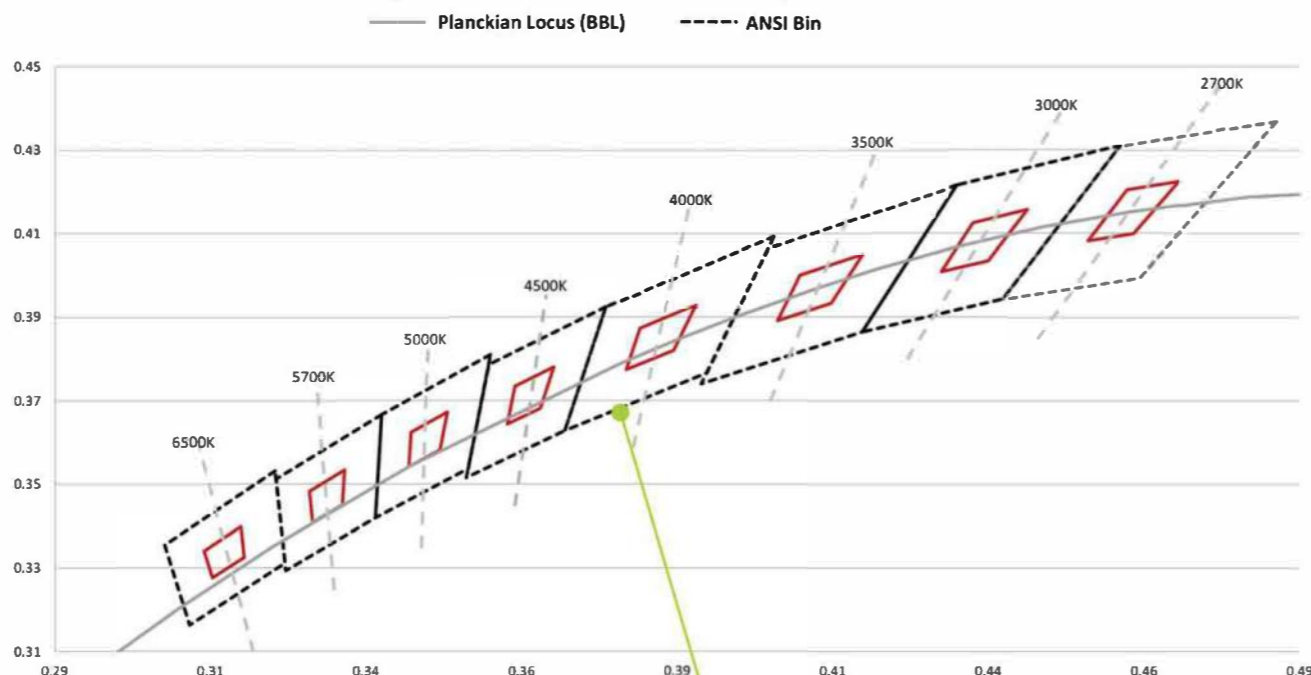
Lumeplus LED lighting control chromaticity with the best binning which is finer than the international standard ANSIC78.377

HEAT-SINK THERMAL ANALYSIS

Lumeplusproducts use a heat dissipation simulation program(ICEPAK) to evaluate heat sink design and analyze suitability of materials to maintain LED Tc <65°C



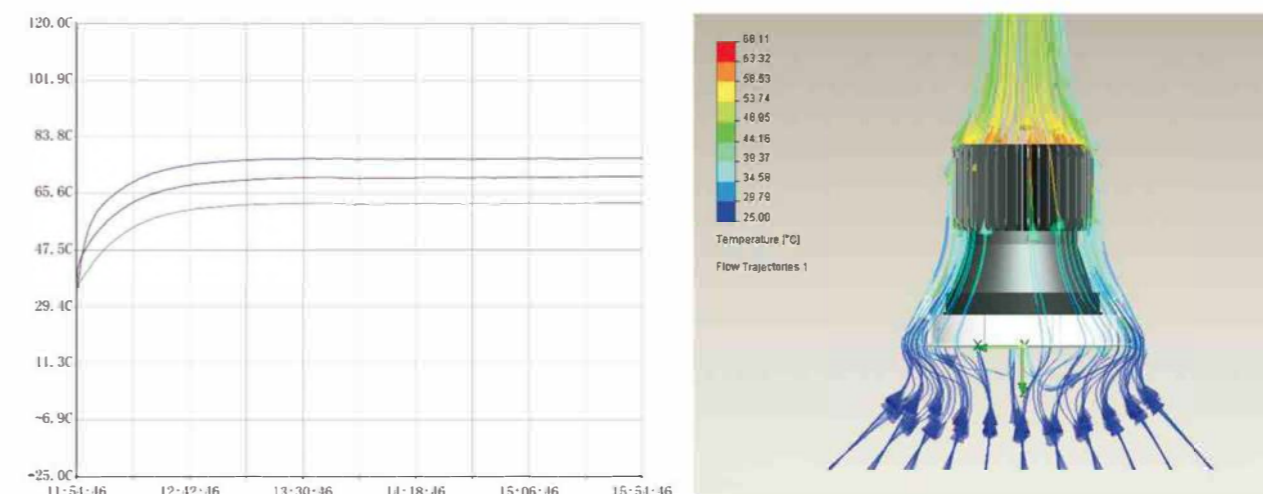
Graph of 2700K to 6500K Test Bins in xy Color Space



Note: 3SDCM bins are shown inside standard ANSI bins for comparison purposes. Color characteristics specified at Tc = 85°C.

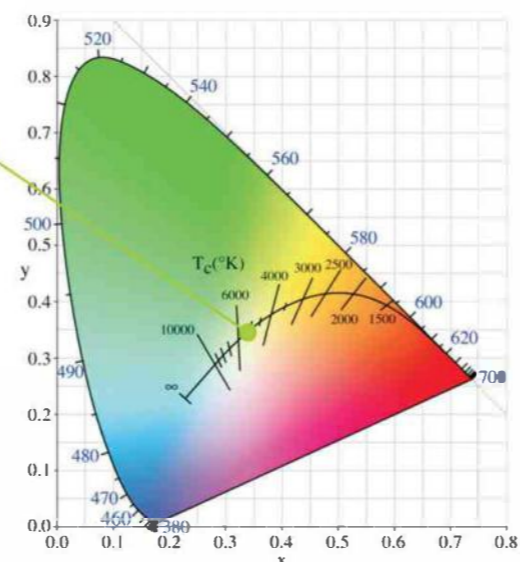
THERMAL MEASUREMENT (IR CAMERA)

To test any fixture deformation, heated fixture temperature is measured at room and evaluated through comparing data of Heat-fluid structural simulations.



Criterion of chromaticity

COMPANY&INSTITUTION	CLASSIFICATION
ANSI(American National Standard)	Grey Line
Lumeplus	Orange Line



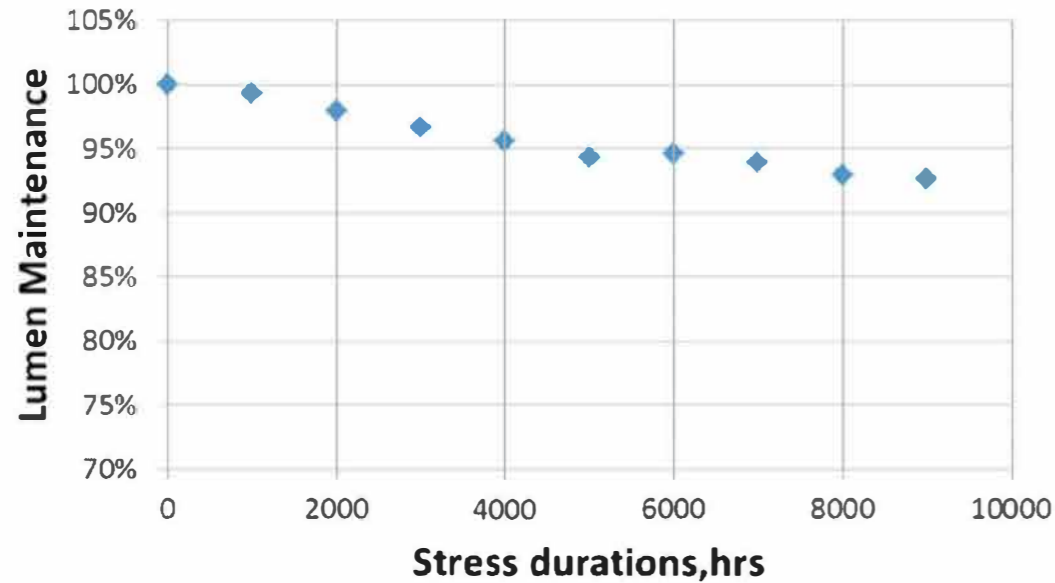
IES LM-80-08 LUMEN MAINTENANCE TESTING

Lumeplus guarantees high quality light output, long life and high reliability. Used inside TENDA products LEDs meet the LM-80 test criteria and qualifies for ENERGY STAR certification.

ACCELERATED LIFE TEST

LEDs that TENDA used runs an Accelerated Life Test to detect failures at severe conditions and evaluate the stability of the materials and solidity of the product.

Lumen Maintenance <85°C



5 YEAR WARRANTY

For the defective products caused from a LED light source module, we provide 5 years warranty.

- ⊙ For LED modules with 5 year warranty, we provide 1 years warranty and 4 years free service.
- ⊙ For power supplies with 3 year warranty, we provide 1 years warranty and 2 years free service.
- ⊙ In the case of long time use of the product over a 15 hours per day, warranty period decreases to the half period.
- ⊙ Lumen maintenance factor of LED light source module complies with Energy Star L70 Criteria
- ⊙ Specifications of LED light source module and power supply are subject to change
- ⊙ In the event any product has been ceased to be produced. It may be replaced with substitutable product under arbitration of the manufacturer.
- ⊙ We will bear no responsibility for any failure or damage resulted from arbitrary repair or modification by the user.
- ⊙ Installation or replacement costs such as product installation or withdrawal are excluded.

1 TENDATWICE-REFLECTION LIGHT REFLECTOR

- Cut-off angle 30° or 40°
- PC, bright electroplating.

2 TENDAREFLECTOR

- PC, mirror-finish electroplating.
- High temperature resistant PC material in Spherolit technology.
- Fmhm Angle 15°/30°/60° is available.

3 CHIP

- Bridgelux VERO Series LED chip, 98-130lm/w, Ra>82, Ra>90, Ra>95, UI.TES/EN 62031:2008 IEC62471:2006 standard.

4 HEATSINK


- We use 2.70kg/m³ Al-Mg-Si high-ductile alloy, with the characteristics of light body, good plasticity, excellent welding performance, outstanding corrosion resistance, easily anodic oxidation and colored and quickly heat dissipation speed. The coefficient of thermal conductivity can be 201w/m.k, it is infinitely close to the pure aluminum.



Installation without tools



Efficient Spherolit Technology



Different sizes

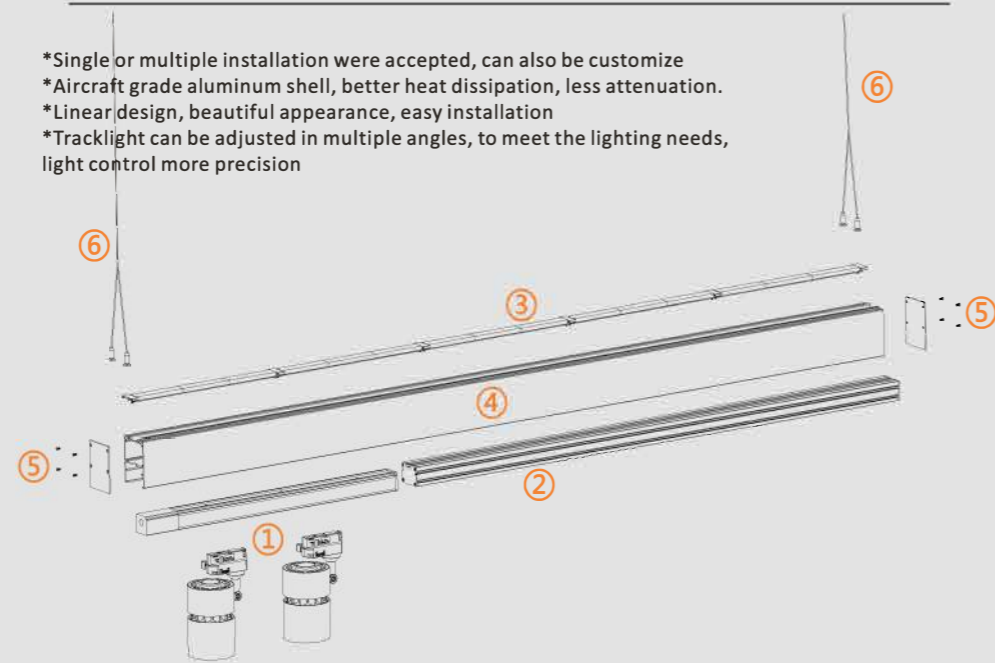


Excellent thermal management

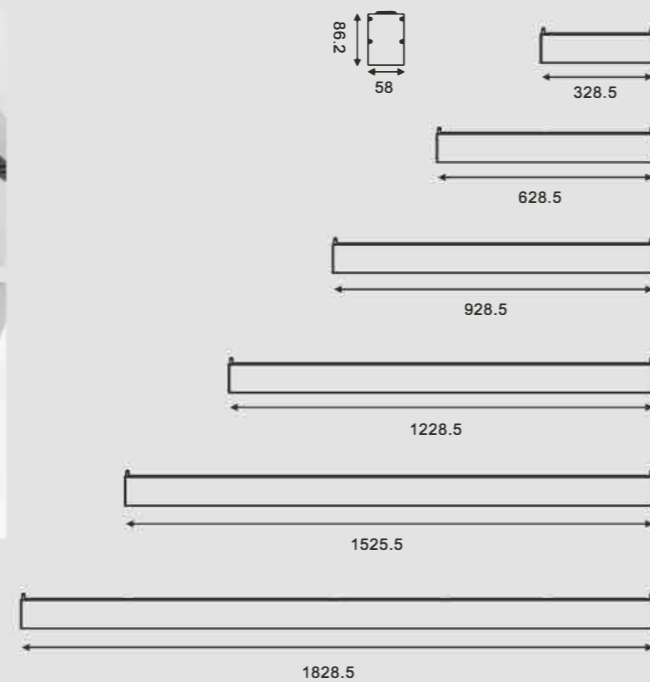
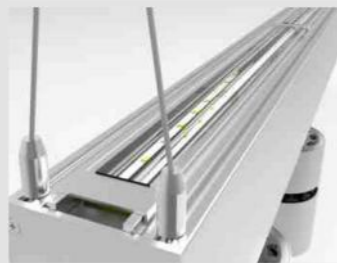
EVON

lumeplus

- *Single or multiple installation were accepted, can also be customize
- *Aircraft grade aluminum shell, better heat dissipation, less attenuation.
- *Linear design, beautiful appearance, easy installation
- *Tracklight can be adjusted in multiple angles, to meet the lighting needs, light control more precision



- 1,Track and Tracklight, compatible with all kinds Tracklights
- 2,lighting surface parts (CREE XPE-E2 +Customize Lens)
- 3,Ceiling lighting components
- 4,Multifunctional lamp body
- 5,End Caps
- 6,Suspension wire



Cello wood



Cello wood



Slim CLP

slim & elegant, bright & comfortable



Model	Wattage	Size
Sc470	50W	D470xH75
Sc550	60W	D550xH75

white ○ black ●
grey ○ green ●

Narrow Trim & Remote Driver

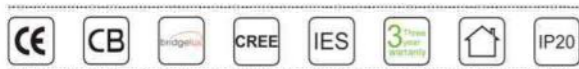


Model	Wattage	Size	Cut-out
LP10r	10W	D120xH20	D95
LP16r	16W	D170xH20	D145
LP22r	22W	D225xH20	D200
LP10s	10W	L120xW120xH15	L95xW95
LP16s	16W	L170xW170xH20	L145xW145
LP22s	22W	L225xW225xH20	L200xW200

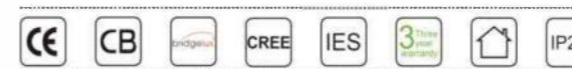


SKYLIGHT

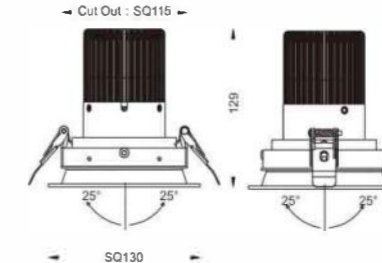
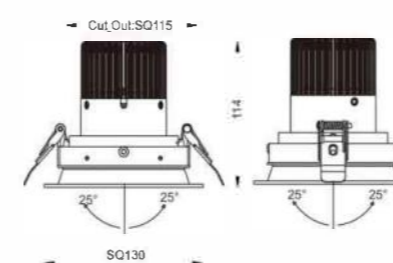
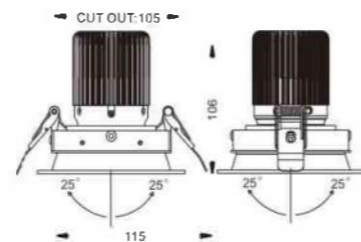
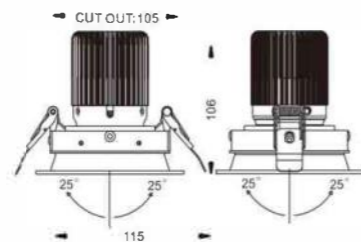
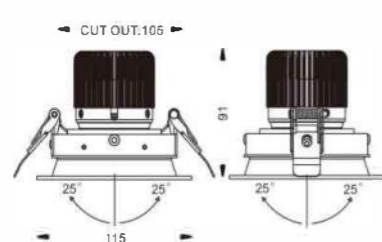




Color selection
 B W

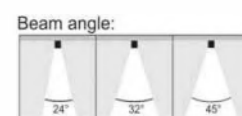


Color selection
 B W



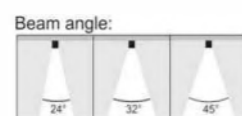
LP-067-0091
 MAX.8W
 Operating Temp.-30°C+40°C
Inclusive of Bridgelux/Cree
 6.7W COB chip (DC350mA 19.1V)
 2700K-510lm Ra90
 3000K-540lm Ra90
 4000K-680lm Ra80
 5000K-750lm Ra70

Inclusive of remote driver
 AC220-240V 50/60Hz
 On request: DALI,0/1-10V, Triac



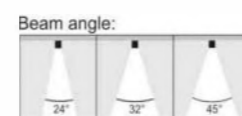
LP-010-0093
 MAX.12W
 Operating Temp.-30°C+40°C
Inclusive of Bridgelux/Cree
 10W COB chip (DC550mA 18.6V)
 2700K-760lm Ra90
 3000K-792lm Ra90
 4000K-1071lm Ra80
 5000K-1130lm Ra70

Inclusive of remote driver
 AC220-240V 50/60Hz
 On request: DALI,0/1-10V, Triac



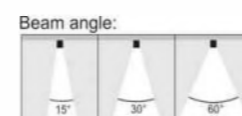
LP-118-0095
 MAX.15W
 Operating Temp.-30°C+40°C
Inclusive of Bridgelux/Cree
 12.6W COB chip (DC450mA 28V)
 2700K-1050lm Ra90
 3000K-1350lm Ra90
 4000K-1430lm Ra80
 5000K-1540lm Ra70

Inclusive of remote driver
 AC220-240V 50/60Hz
 On request: DALI,0/1-10V, Triac



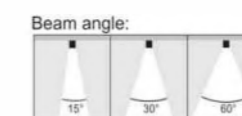
LP-118-0113
 MAX.15W
 Operating Temp.-30°C+40°C
Inclusive of Bridgelux/Cree
 12.6W COB chip (DC550mA 21.4V)
 2700K-1050lm Ra90
 3000K-1350lm Ra90
 4000K-1430lm Ra80
 5000K-1540lm Ra70

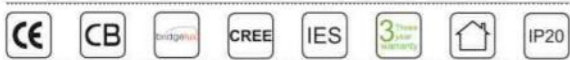
Inclusive of remote driver
 AC220-240V 50/60Hz
 On request: DALI,0/1-10V, Triac



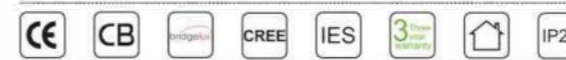
LP-017-0111
 MAX.22W
 Operating Temp.-30°C+40°C
Inclusive of Bridgelux/Cree
 20W COB chip (DC600mA 34V)
 2700K-1700lm Ra90
 3000K-1840lm Ra90
 4000K-1980lm Ra80
 5000K-2140lm Ra70

Inclusive of remote driver
 AC220-240V 50/60Hz
 On request: DALI,0/1-10V, Triac

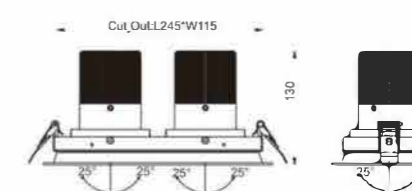
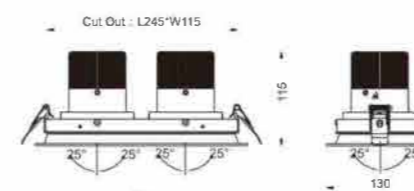
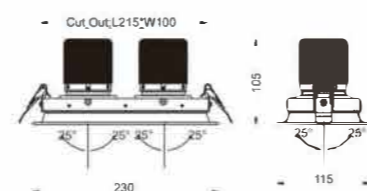
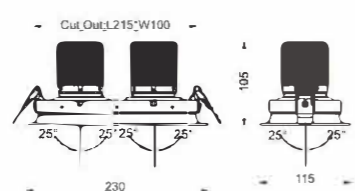
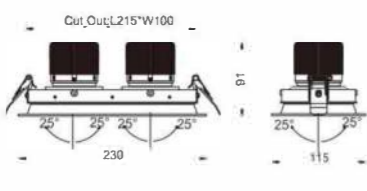




Color selection
 B W



Color selection
 B W



LP-067-0092
 MAX.2x8W
 Operating Temp.-30°C+40°C
Inclusive of Bridgelux/Cree
 6.7W COB chip (DC350mA 19.1V)
 2700K-510lm Ra90
 3000K-540lm Ra90
 4000K-680lm Ra80
 5000K-750lm Ra70

LP-010-0094
 MAX.2x12W
 Operating Temp.-30°C+40°C
Inclusive of Bridgelux/Cree
 10W COB chip (DC550mA 18.6V)
 2700K-760lm Ra90
 3000K-792lm Ra90
 4000K-1071lm Ra80
 5000K-1130lm Ra70

LP-118-0096
 MAX.2x15W
 Operating Temp.-30°C+40°C
Inclusive of Bridgelux/Cree
 12.6W COB chip (DC450mA 28V)
 2700K-1050lm Ra90
 3000K-1350lm Ra90
 4000K-1430lm Ra80
 5000K-1540lm Ra70

LP-118-0114
 MAX.2x15W
 Operating Temp.-30°C+40°C
Inclusive of Bridgelux/Cree
 12.6W COB chip (DC550mA 21.4V)
 2700K-1050lm Ra90
 3000K-1350lm Ra90
 4000K-1430lm Ra80
 5000K-1540lm Ra70

TH-017-0112
 MAX.2x22W
 Operating Temp.-30°C+40°C
Inclusive of Bridgelux/Cree
 20W COB chip (DC600mA 34V)
 2700K-1700lm Ra90
 3000K-1840lm Ra90
 4000K-1980lm Ra80
 5000K-2140lm Ra70

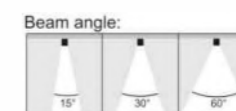
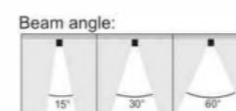
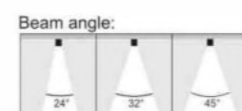
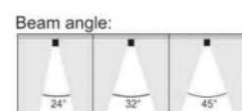
Inclusive of remote driver
 AC220-240V 50/60Hz
 On request: DALI, 0/1-10V, Triac

Inclusive of remote driver
 AC220-240V 50/60Hz
 On request: DALI, 0/1-10V, Triac

Inclusive of remote driver
 AC220-240V 50/60Hz
 On request: DALI, 0/1-10V, Triac

Inclusive of remote driver
 AC220-240V 50/60Hz
 On request: DALI, 0/1-10V, Triac

Inclusive of remote driver
 AC220-240V 50/60Hz
 On request: DALI, 0/1-10V, Triac



E-BOX

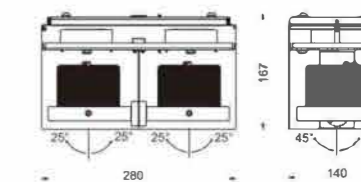
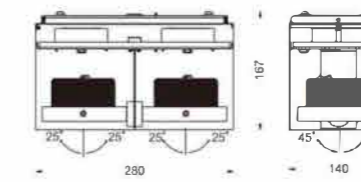
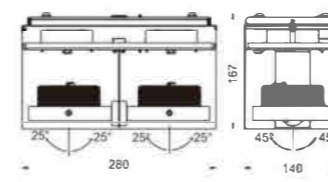
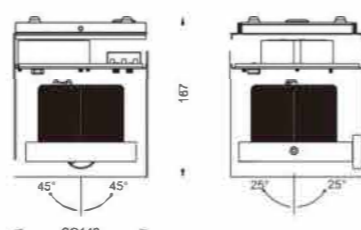
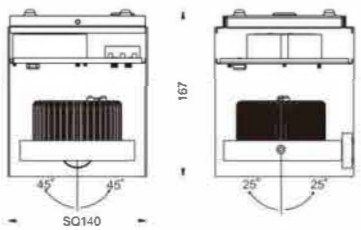
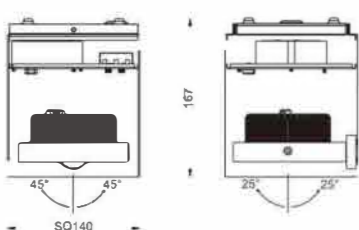




Color selection



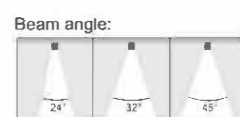
Color selection



LP-118-0115
MAX.15W

Operating Temp.-30°C+40°C
Inclusive of Bridgelux/Cree
12.6W COB chip (DC450mA 28V)
2700K-1050lm Ra90
3000K-1350lm Ra90
4000K-1430lm Ra80
5000K-1540lm Ra70

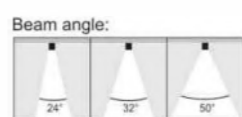
Inclusive of built-in driver
AC220-240V 50/60Hz
On request:0/1-10V, Triac



LP-018-0117
MAX.22W

Operating Temp.-30°C+40°C
Inclusive of Bridgelux/Cree
20W COB chip (DC600mA 34V)
2700K-1700lm Ra90
3000K-1840lm Ra90
4000K-1980lm Ra80
5000K-2140lm Ra70

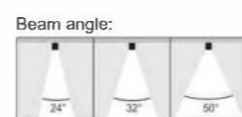
Inclusive of built-in driver
AC220-240V 50/60Hz
On request:0/1-10V, Triac



LP-267-0119
MAX.28W

Operating Temp.-30°C+40°C
Inclusive of Bridgelux/Cree
26.7W COB chip (DC700mA 38.1V)
2700K-2010lm Ra90
3000K-2100lm Ra90
4000K-2230lm Ra80
5000K-2320lm Ra70

Inclusive of built-in driver
AC220-240V 50/60Hz
On request:0/1-10V, Triac



LP-118-0116
MAX.2x15W

Operating Temp.-30°C+40°C
Inclusive of Bridgelux/Cree
12.6W COB chip (DC450mA 28V)
2700K-1050lm Ra90
3000K-1350lm Ra90
4000K-1430lm Ra80
5000K-1540lm Ra70

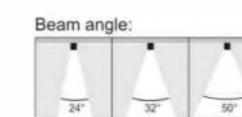
Inclusive of built-in driver
AC220-240V 50/60Hz
On request:0/1-10V, Triac



LP-018-0118
MAX.2x22W

Operating Temp.-30°C+40°C
Inclusive of Bridgelux/Cree
20W COB chip (DC600mA 34V)
2700K-1700lm Ra90
3000K-1840lm Ra90
4000K-1980lm Ra80
5000K-2140lm Ra70

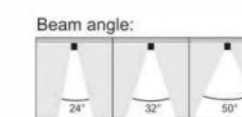
Inclusive of built-in driver
AC220-240V 50/60Hz
On request:0/1-10V, Triac



LP-267-0120
MAX.2x28W

Operating Temp.-30°C+40°C
Inclusive of Bridgelux/Cree
26.7W COB chip (DC700mA 38.1V)
2700K-2010lm Ra90
3000K-2100lm Ra90
4000K-2230lm Ra80
5000K-2320lm Ra70

Inclusive of built-in driver
AC220-240V 50/60Hz
On request:0/1-10V, Triac





Vichy

LP-067-0656

MAX:8W

SPOT TRACK

Number of heads	1
Mounting	Track mounting
Lamps description	Phosphor LED 6.5W 705lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request

OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	15°SP/24°FL/38°WFL

ELECTRICAL

Transformer availability	180 mA36.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

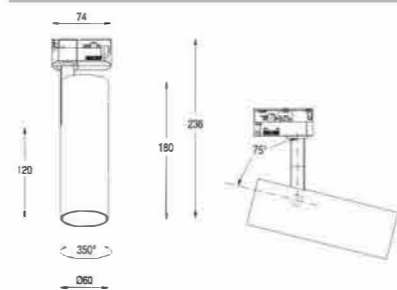
Weight(KG)	0.48KG
Inner box size(cm)	10.5x10.5x24.5CM
Outside box size(cm)	33x44x51CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/12.5KG



SPOT TRACK

Adjustable LED track light with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped with anti-glare optical reflector

- Matt White
- Matt Black



CERTIFICATIONS



LP-010-0656

MAX:12W

SPOT TRACK

Number of heads	1
Mounting	Track mounting
Lamps description	Phosphor LED 9W 895 lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request

OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	15°SP/24°FL/38°WFL

ELECTRICAL

Transformer availability	250 mA36.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

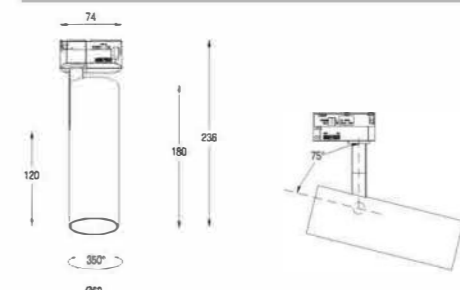
Weight(KG)	0.48KG
Inner box size(cm)	10.5x10.5x24.5CM
Outside box size(cm)	33x44x51CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/12.5KG



SPOT TRACK

Adjustable LED track light with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped with anti-glare optical reflector

- Matt White
- Matt Black



CERTIFICATIONS





Vichy

LP-118-0635

MAX:15W

SPOT TRACK

Number of heads	1
Mounting	Track mounting
Lamps description	Phosphor LED 12.8W 1286lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request

OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	15°SP/24°FL/38°WFL

ELECTRICAL

Transformer availability	350 mA36.5 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

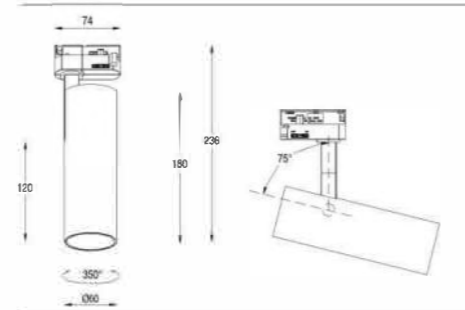
Weight(KG)	0.49KG
Inner box size(cm)	10.5x10.5x24.5CM
Outside box size(cm)	33x44x51CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/13KG



SPOT TRACK

Adjustable LED track light with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped with anti-glare optical reflector

- Matt White
- Matt Black



CERTIFICATIONS



LP-020-0636

MAX:20W

SPOT TRACK

Number of heads	1
Mounting	Track mounting
Lamps description	Phosphor LED 17.7W 1903lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request

OPTICAL

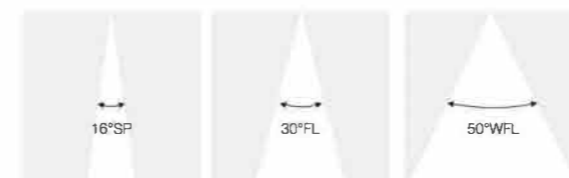
Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	16°SP/30°FL/50°WFL

ELECTRICAL

Transformer availability	500 mA35.5 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

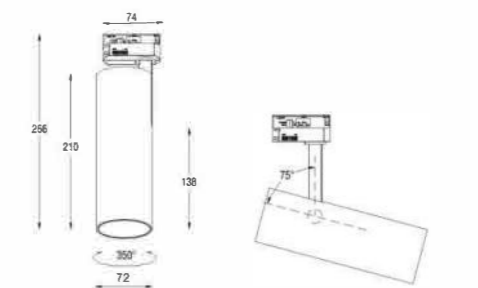
Weight(KG)	0.72KG
Inner box size(cm)	10.5x10.5x27CM
Outside box size(cm)	33x44x56CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/18.5KG



SPOT TRACK

Adjustable LED track light with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped with anti-glare optical reflector

- White
- Black
- Gray
- Matt White
- Matt Black



CERTIFICATIONS



Vichy

LP-026-0637

MAX:28W

SPOT TRACK

Number of heads	1
Mounting	Track mounting
Lamps description	Phosphor LED 25W 2571lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request

OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	16°SP/30°FL/50°WFL

ELECTRICAL

Transformer availability	700 mA36.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

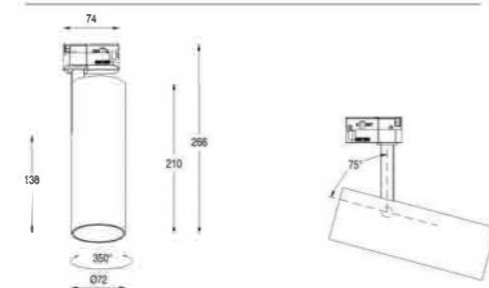
Weight(KG)	0.85KG
Inner box size(cm)	10.5x10.5x27CM
Outside box size(cm)	33x44x56CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/22KG



SPOT TRACK

Adjustable LED track light with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped with anti-glare optical reflector

- Matt White
- Matt Black



CERTIFICATIONS



Vichy

LP-026-0705

MAX:28W

SPOT TRACK

Number of heads	1
Mounting	Track mounting
Lamps description	Phosphor LED 25W 2359lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	15°SP/23°FL/38°WFL

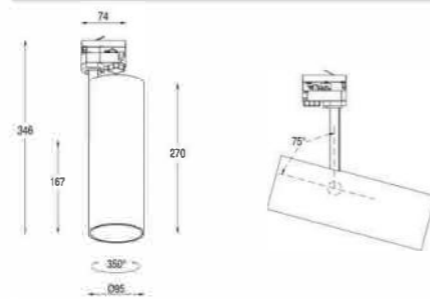
SPOT TRACK

Adjustable LED track light with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped with anti-glare optical reflector

ELECTRICAL

Transformer availability	700 mA36.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

-  Matt White
-  Matt Black



CERTIFICATIONS



PACKED

Weight(KG)	1.73KG
Inner box size(cm)	14x14x38CM
Outside box size(cm)	44x44x40CM
Q.T.Y.(PCS)/Weight(GW)	6PCS/17.55KG



LP-032-0705

MAX:36W

SPOT TRACK

Number of heads	1
Mounting	Track mounting
Lamps description	Phosphor LED 31.5W 4119lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	15°SP/23°FL/38°WFL

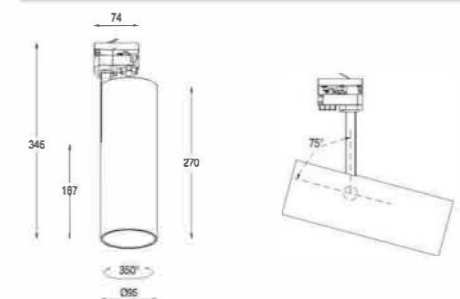
SPOT TRACK

Adjustable LED track light with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped with anti-glare optical reflector

ELECTRICAL

Transformer availability	900 mA35.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

-  Matt White
-  Matt Black



CERTIFICATIONS

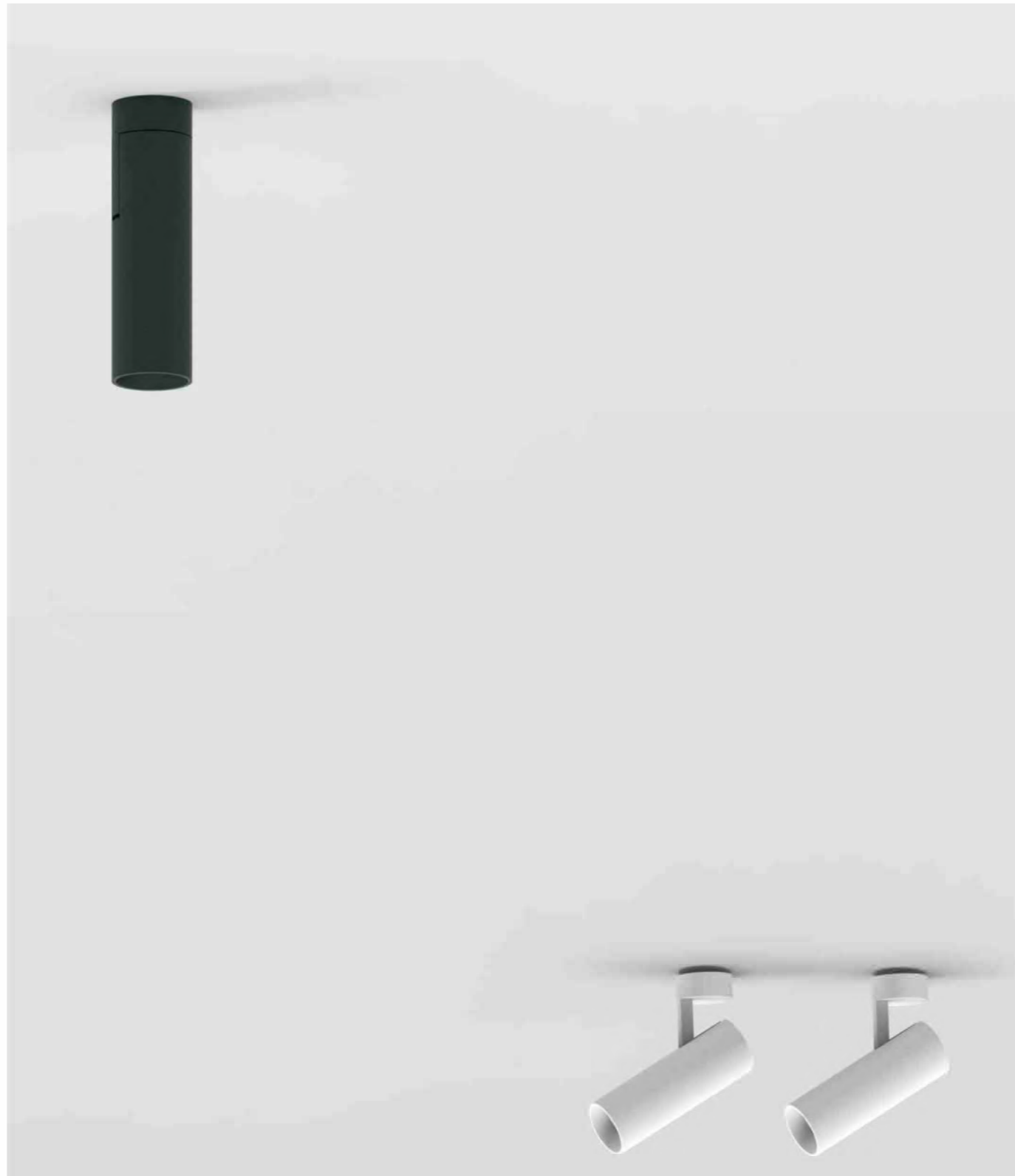


PACKED

Weight(KG)	1.73KG
Inner box size(cm)	14x14x38CM
Outside box size(cm)	44x44x40CM
Q.T.Y.(PCS)/Weight(GW)	6PCS/17.55KG



Vichy



LP-067-0761

MAX:8W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 6.5W 705lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request

OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	15°SP/33°FL/50°WFL

ELECTRICAL

Transformer availability	180 mA36.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

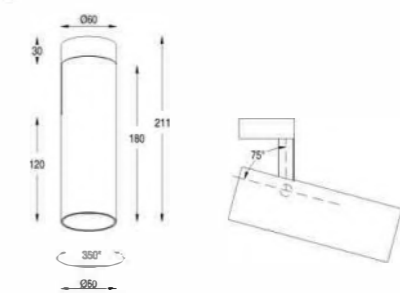
Weight(KG)	0.61kg
Inner box size(cm)	10.5x10.x24.5CM
Outside box size(cm)	33x44x51CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/19.2KG



CEILING SPOT

Adjustable surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

-  Matt White
-  Matt Black



CERTIFICATIONS



Vichy

LP-010-0761

MAX:12W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 9W 895 lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	15°SP/33°FL/50°WFL

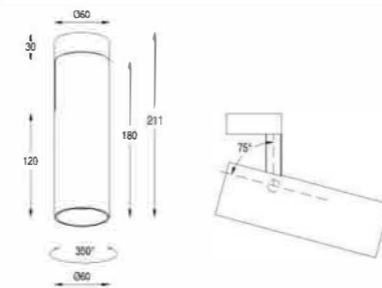
CEILING SPOT

Adjustable surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

ELECTRICAL

Transformer availability	250 mA36.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

-  Matt White
-  Matt Black



CERTIFICATIONS



PACKED

Weight(KG)	0.61kg
Inner box size(cm)	10.5x10.5x24.5CM
Outside box size(cm)	33x44x51CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/19.2KG



LP-118-0761

MAX:15W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 12.8W 1266lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	15°SP/33°FL/50°WFL

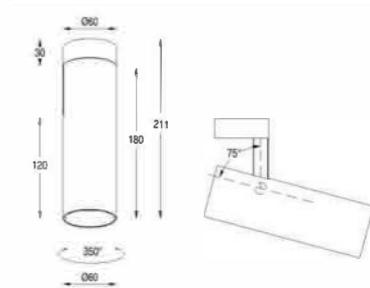
CEILING SPOT

Adjustable surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

ELECTRICAL

Transformer availability	350 mA36.5 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

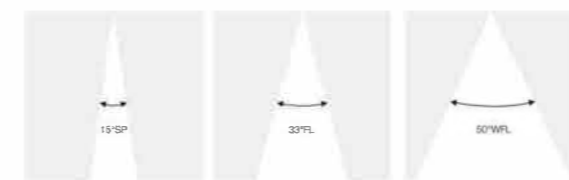
-  Matt White
-  Matt Black



PACKED

Weight(KG)	0.61kg
Inner box size(cm)	10.5x10.5x24.5CM
Outside box size(cm)	33x44x51CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/19.2KG

CERTIFICATIONS



Vichy



LP-020-0762

MAX:20W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 17.7W 2139lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request

OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	15°SP/33°FL/50°WFL

ELECTRICAL

Transformer availability	500 mA35.5 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

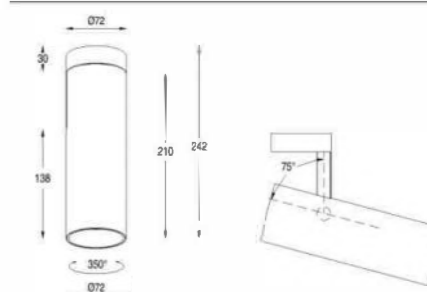
Weight(KG)	0.92kg
Inner box size(cm)	10.5x10.5x27CM
Outside box size(cm)	33.5x44x36CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/22.9KG



CEILING SPOT

Adjustable surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

-  Matt White
-  Matt Black



CERTIFICATIONS



Vichy

LP-026-0762

MAX:28W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 25W 2571lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



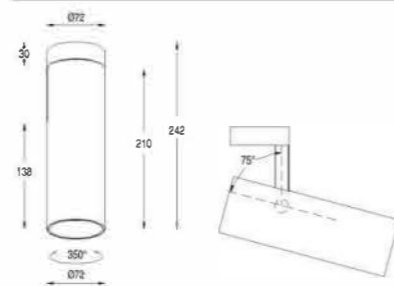
OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	15°SP/33°FL/50°WFL

CEILING SPOT

Adjustable surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

-  Matt White
-  Matt Black



CERTIFICATIONS



ELECTRICAL

Transformer availability	700 mA36.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

Weight(KG)	0.92kg
Inner box size(cm)	10.5x10.5x27CM
Outside box size(cm)	33.5x44x36CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/22.9KG



LP-026-0706

MAX:28W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 25W 2359lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



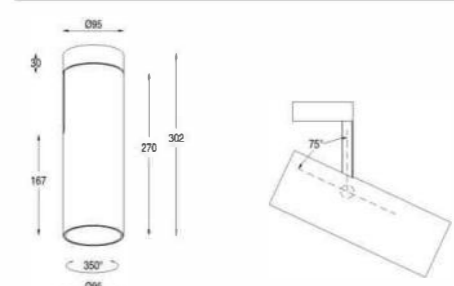
OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	15°SP/23°FL/38°WFL

CEILING SPOT

Adjustable surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

-  Matt White
-  Matt Black



CERTIFICATIONS



ELECTRICAL

Transformer availability	700 mA36.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

Weight(KG)	1.81kg
Inner box size(cm)	13x13x32.5CM
Outside box size(cm)	64x41x35CM
Q.T.Y.(PCS)/Weight(GW)	12PCS/23.96KG



Vichy



LP-032-0706

MAX:36W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 31.5W 4119lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request

OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	15°SP/23°FL/38°WFL

ELECTRICAL

Transformer availability	900 mA35.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

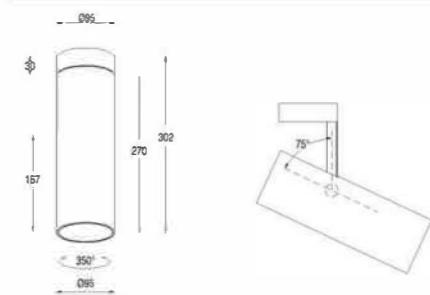
Weight(KG)	1.81kg
Inner box size(cm)	13x13x32.5CM
Outside box size(cm)	54x41x35CM
Q.T.Y.(PCS)/Weight(GW)	12PCS/23.96KG



CEILING SPOT

Adjustable surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

- Matt White
- Matt Black



CERTIFICATIONS





Vichy



LP-067-0659

MAX:8W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 6.5W 705lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request

OPTICAL

Reflector finish	Optical PC
Aiming	Fixed
Light distribution symmetry	Symmetric
Beam angle	15°SP/33°FL/50°WFL

ELECTRICAL

Transformer availability	180 mA36.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

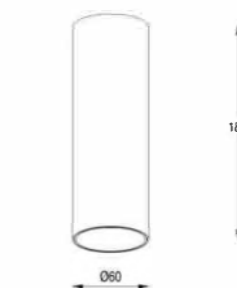
Weight(KG)	0.42kg
Inner box size(cm)	7.5x7.5x18.5CM
Outside box size(cm)	25x33x40CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/11KG



CEILING SPOT

Surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

-  Matt White
-  Matt Black



CERTIFICATIONS



Vichy

LP-010-0659

MAX: 12W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 9W 895 lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



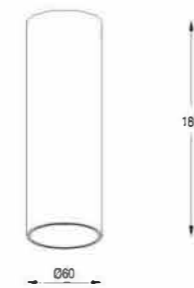
OPTICAL

Reflector finish	Optical PC
Aiming	Fixed
Light distribution symmetry	Symmetric
Beam angle	15°SP/33°FL/50°WFL

CEILING SPOT

Surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

-  Matt White
-  Matt Black



CERTIFICATIONS



ELECTRICAL

Transformer availability	250 mA36.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

Weight(KG)	0.42kg
Inner box size(cm)	7.5x7.5x18.5CM
Outside box size(cm)	25x33x40CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/1.1KG



LP-118-0638

MAX: 15W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 12.8W 1266lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



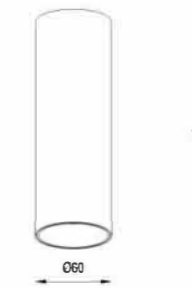
OPTICAL

Reflector finish	Optical PC
Aiming	Fixed
Light distribution symmetry	Symmetric
Beam angle	15°SP/33°FL/50°WFL

CEILING SPOT

Surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

-  Matt White
-  Matt Black



ELECTRICAL

Transformer availability	350 mA36.5 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

Weight(KG)	0.44kg
Inner box size(cm)	7.5x7.5x18.5CM
Outside box size(cm)	25x33x40CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/1.15KG



CERTIFICATIONS



Vichy

LP-018-0639

MAX:20W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 17.7W 1903lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL

Reflector finish	Optical PC
Aiming	Fixed
Light distribution symmetry	Symmetric
Beam angle	16°SP/30°FL/50°WFL

CEILING SPOT

Surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

-  Matt White
-  Matt Black



CERTIFICATIONS

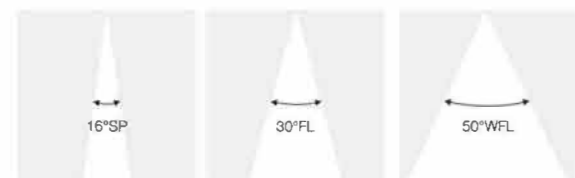


ELECTRICAL

Transformer availability	500 mA35.5 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

Weight(KG)	0.58KG
Inner box size(cm)	9.5x9.5x21.5CM
Outside box size(cm)	32x40x45CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/14.8KG



LP-026-0640

MAX:28W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 25W 2571lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL

Reflector finish	Optical PC
Aiming	Fixed
Light distribution symmetry	Symmetric
Beam angle	16°SP/30°FL/50°WFL

CEILING SPOT

Surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

-  Matt White
-  Matt Black



ELECTRICAL

Transformer availability	700 mA36.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

Weight(KG)	0.71KG
Inner box size(cm)	9.5x9.5x21.5CM
Outside box size(cm)	32x40x45CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/18KG



CERTIFICATIONS



Vichy

LP-026-0707

MAX:28W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 25W 2359lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



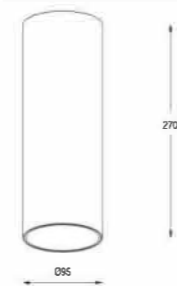
OPTICAL

Reflector finish	Optical PC
Aiming	Fixed
Light distribution symmetry	Symmetric
Beam angle	15°SP/23°FL/38°WFL

CEILING SPOT

Surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

-  Matt White
-  Matt Black



CERTIFICATIONS



ELECTRICAL

Transformer availability	700 mA36.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

Weight(KG)	1.23kg
Inner box size(cm)	13x13x29CM
Outside box size(cm)	54x41x31CM
Q.T.Y.(PCS)/Weight(GW)	12PCS/17KG



LP-032-0707

MAX:36W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 31.5W 4119lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL

Reflector finish	Optical PC
Aiming	Fixed
Light distribution symmetry	Symmetric
Beam angle	15°SP/23°FL/38°WFL

CEILING SPOT

Surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

-  Matt White
-  Matt Black



CERTIFICATIONS



ELECTRICAL

Transformer availability	900 mA35.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

Weight(KG)	1.23kg
Inner box size(cm)	13x13x29CM
Outside box size(cm)	54x41x31CM
Q.T.Y.(PCS)/Weight(GW)	12PCS/17KG





Vichy



LP-067-0602

MAX:8W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 6.5W 705lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request

OPTICAL

Reflector finish	Optical PC
Aiming	Fixed
Light distribution symmetry	Symmetric
Beam angle	15°SP/24°FL/38°WFL

ELECTRICAL

Transformer availability	180 mA36.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

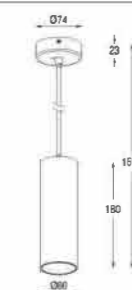
Weight(KG)	0.62KG
Inner box size(cm)	10.5x10.5x24CM
Outside box size(cm)	33x44x50CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/15.8KG



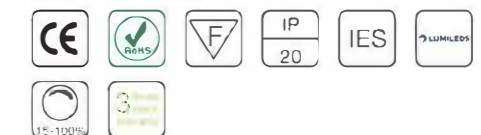
CEILING SPOT

Surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

-  Matt White
-  Matt Black



CERTIFICATIONS



Vichy

LP-010-0602

MAX: 12W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 9W 895 lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL

Reflector finish	Optical PC
Aiming	Fixed
Light distribution symmetry	Symmetric
Beam angle	15°SP/24°FL/38°WFL

ELECTRICAL

Transformer availability	250 mA36.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II



PACKED

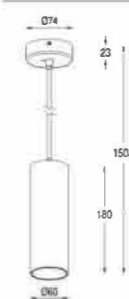
Weight(KG)	0.62KG
Inner box size(cm)	10.5x10.5x24CM
Outside box size(cm)	33x44x50CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/15.8KG



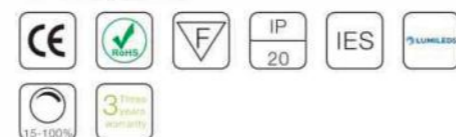
CEILING SPOT

Surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

-  Matt White
-  Matt Black



CERTIFICATIONS



LP-118-0641

MAX: 15W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 12.8W 1266lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL

Reflector finish	Optical PC
Aiming	Fixed
Light distribution symmetry	Symmetric
Beam angle	15°SP/24°FL/38°WFL

ELECTRICAL

Transformer availability	350 mA36.5 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II



PACKED

Weight(KG)	0.64KG
Inner box size(cm)	10.5x10.5x24CM
Outside box size(cm)	33x44x50CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/16.3KG



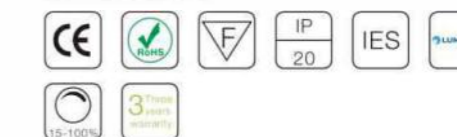
CEILING SPOT

Surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

-  Matt White
-  Matt Black



CERTIFICATIONS



Vichy

LP-020-0642

MAX:20W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 17.7W 1903lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL

Reflector finish	Optical PC
Aiming	Fixed
Light distribution symmetry	Symmetric
Beam angle	16°SP/30°FL/50°WFL

ELECTRICAL

Transformer availability	500 mA35.5 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

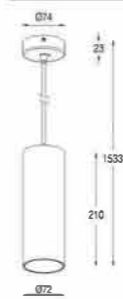
Weight(KG)	0.74KG
Inner box size(cm)	10.5x10.5x36.5CM
Outside box size(cm)	33x44x75CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/18.7KG



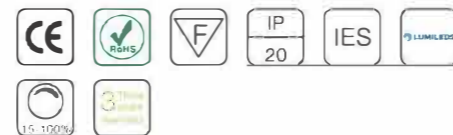
CEILING SPOT

Surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

-  Matt White
-  Matt Black



CERTIFICATIONS



LP-026-0643

MAX:28W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 25W 2571lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL

Reflector finish	Optical PC
Aiming	Fixed
Light distribution symmetry	Symmetric
Beam angle	16°SP/30°FL/50°WFL

ELECTRICAL

Transformer availability	700 mA36.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

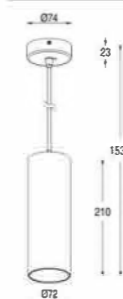
Weight(KG)	0.89KG
Inner box size(cm)	10.5x10.5x36.5CM
Outside box size(cm)	33x44x75CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/22.3KG



CEILING SPOT

Surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

-  Matt White
-  Matt Black



CERTIFICATIONS



Vichy

LP-026-0708

MAX:28W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 25W 2359lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL


Reflector finish	Optical PC
Aiming	Fixed
Light distribution symmetry	Symmetric
Beam angle	15°SP/23°FL/38°WFL

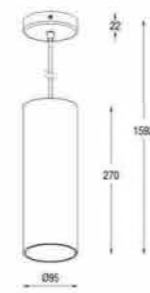
CEILING SPOT

Surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

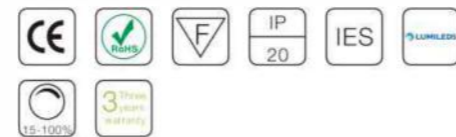
ELECTRICAL

Transformer availability	700 mA36.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

-  Matt White
-  Matt Black



CERTIFICATIONS



PACKED

Weight(KG)	1.5KG
Inner box size(cm)	13x13x32.5CM
Outside box size(cm)	54x41x35CM
Q.T.Y.(PCS)/Weight(GW)	12PCS/20.24KG



LP-032-0708

MAX:36W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 31.5W 4119lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL

Reflector finish	Optical PC
Aiming	Fixed
Light distribution symmetry	Symmetric
Beam angle	15°SP/23°FL/38°WFL

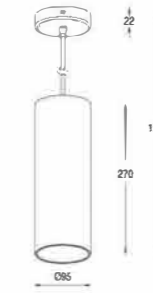
CEILING SPOT

Surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

ELECTRICAL

Transformer availability	900 mA35.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

-  Matt White
-  Matt Black



PACKED

Weight(KG)	1.5KG
Inner box size(cm)	13x13x32.5CM
Outside box size(cm)	54x41x35CM
Q.T.Y.(PCS)/Weight(GW)	12PCS/20.24KG



CERTIFICATIONS



Vichy

LP-026-0708

MAX:28W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 25W 2359lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL

Reflector finish	Optical PC
Aiming	Fixed
Light distribution symmetry	Symmetric
Beam angle	15°SP/23°FL/38°WFL

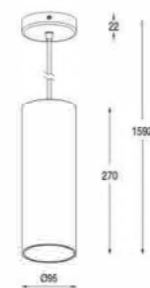
CEILING SPOT

Surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

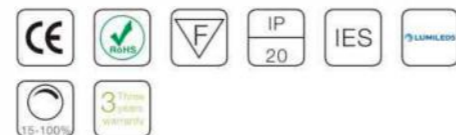
ELECTRICAL

Transformer availability	700 mA36.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

-  Matt White
-  Matt Black



CERTIFICATIONS



PACKED

Weight(KG)	1.5KG
Inner box size(cm)	13x13x32.5CM
Outside box size(cm)	54x41x35CM
Q.T.Y.(PCS)/Weight(GW)	12PCS/20.24KG



LP-032-0708

MAX:36W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 31.5W 4119lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL

Reflector finish	Optical PC
Aiming	Fixed
Light distribution symmetry	Symmetric
Beam angle	15°SP/23°FL/38°WFL

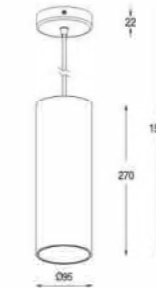
CEILING SPOT

Surface mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

ELECTRICAL

Transformer availability	900 mA35.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

-  Matt White
-  Matt Black

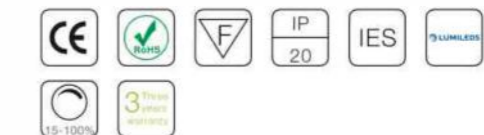


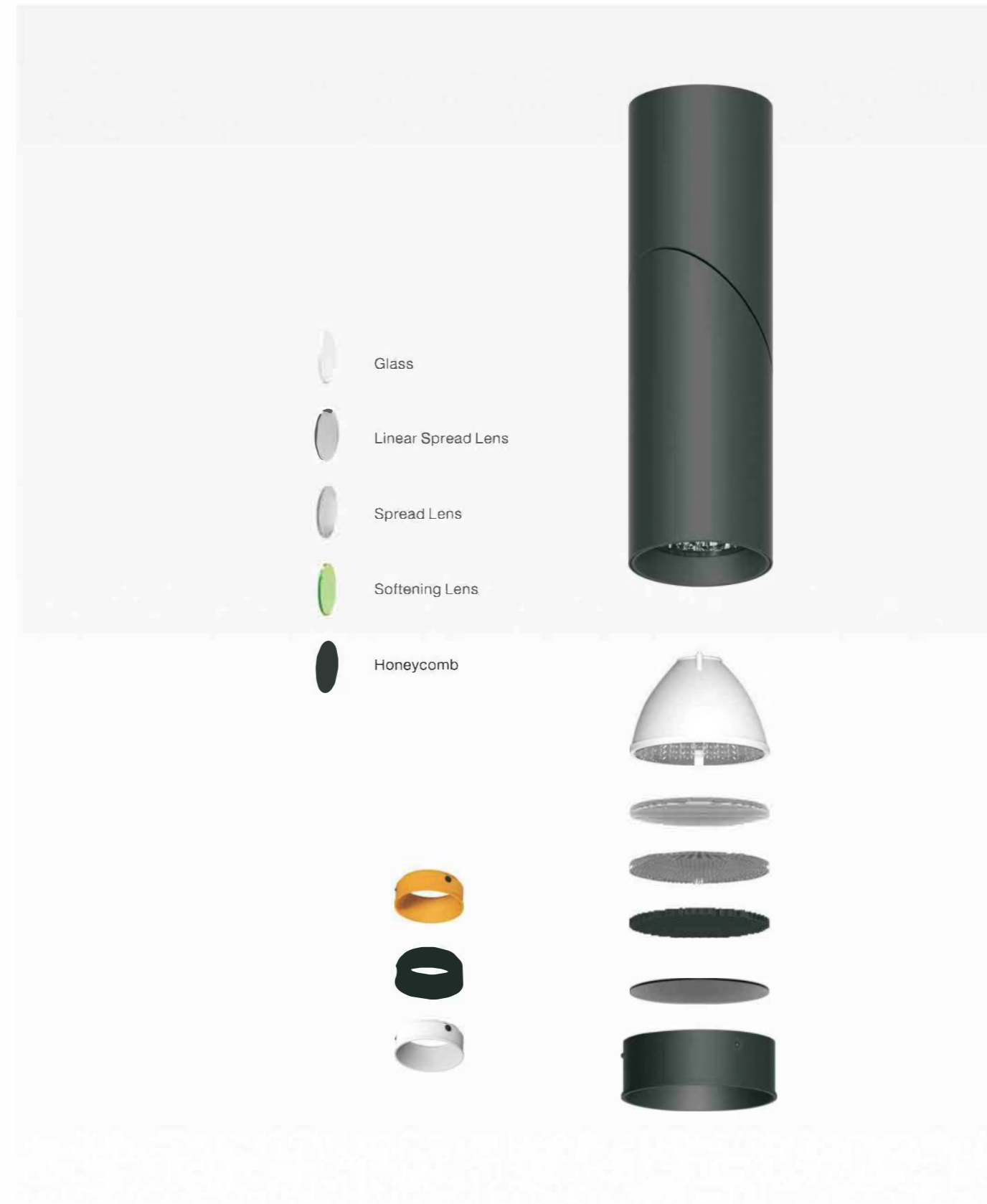
PACKED

Weight(KG)	1.5KG
Inner box size(cm)	13x13x32.5CM
Outside box size(cm)	54x41x35CM
Q.T.Y.(PCS)/Weight(GW)	12PCS/20.24KG



CERTIFICATIONS





Alex

LP-118-0690

MAX:15W

SPOT TRACK

Number of heads	1
Mounting	Track mounting
Lamps description	Phosphor LED 12.8W 1266lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL

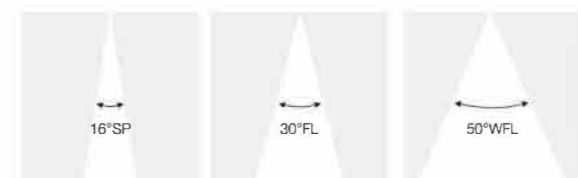
Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	16°SP/30°FL/50°WFL

ELECTRICAL

Transformer availability	350 mA36.5 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

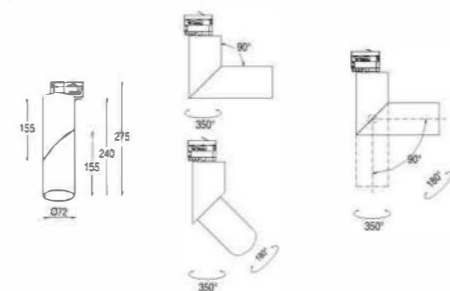
Weight(KG)	0.8KG
Inner box size(cm)	10.5x10.5x29CM
Outside box size(cm)	33x44x60CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/21KG



SPOT TRACK

Adjustable LED track light with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped with anti-glare optical reflector

-  Matt White
-  Matt Black



CERTIFICATIONS



LP-020-0690

MAX:20W

SPOT TRACK

Number of heads	1
Mounting	Track mounting
Lamps description	Phosphor LED 17.7W 1903lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	16°SP/30°FL/50°WFL

ELECTRICAL

Transformer availability	350 mA36.5 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

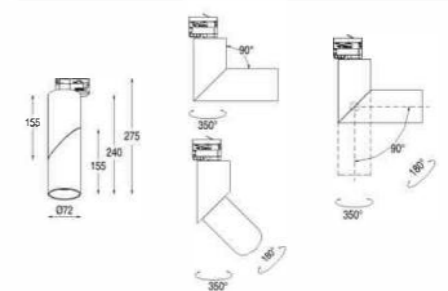
Weight(KG)	0.8KG
Inner box size(cm)	10.5x10.5x29CM
Outside box size(cm)	33x44x60CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/21KG



SPOT TRACK

Adjustable LED track light with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped with anti-glare optical reflector

-  Matt White
-  Matt Black



CERTIFICATIONS



Alex

LP-118-0692

MAX:15W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 12.8W 1266lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



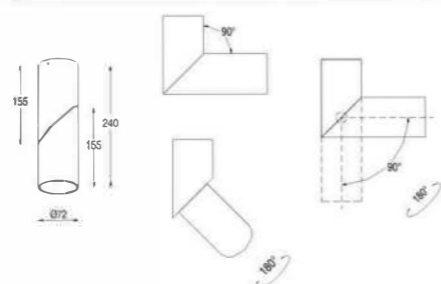
OPTICAL

Reflector finish	Aluminum
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	16°SP/30°FL/50°WFL

CEILING SPOT

Adjustable LED surface mounted spot light with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped with anti-glare optical reflector

-  Matt White
-  Matt Black



CERTIFICATIONS

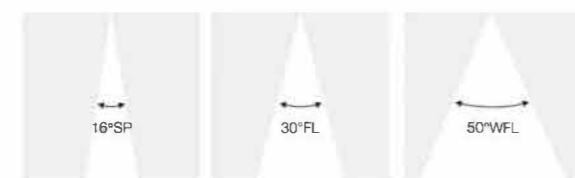


ELECTRICAL

Transformer availability	350 mA36.5 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

Weight(KG)	0.79KG
Inner box size(cm)	10.5x10.5x27CM
Outside box size(cm)	33x44x56CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/20KG



LP-020-0692

MAX:20W

CEILING SPOT

Number of heads	1
Mounting	Surface mounting
Lamps description	Phosphor LED 17.7W 1903lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



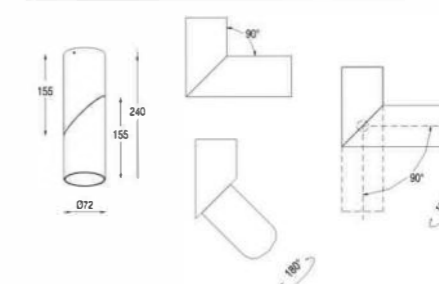
OPTICAL

Reflector finish	Aluminum
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	16°SP/30°FL/50°WFL

CEILING SPOT

Adjustable LED surface mounted spot light with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped with anti-glare optical reflector

-  Matt White
-  Matt Black



ELECTRICAL

Transformer availability	500 mA35.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

Weight(KG)	0.79KG
Inner box size(cm)	10.5x10.5x27CM
Outside box size(cm)	33x44x56CM
Q.T.Y.(PCS)/Weight(GW)	24PCS/20KG



CERTIFICATIONS





Saint-Denis

LP-118-0758

MAX:15W

RECESSED SPOT

Number of heads	1
Mounting	Recess mounting
Lamps description	Phosphor LED 12.8W 1266lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	16°SP/30°FL/50°WFL

ELECTRICAL

Transformer availability	350 mA36.5 V
Transformer mounting	Remote
Transformer type	Electronic
Insulation class	Class II

PACKED

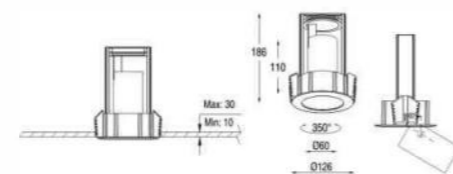
Weight(KG)	0.78KG
Inner box size(cm)	16x16x18CM
Outside box size(cm)	52x52x40CM
Q.T.Y.(PCS)/Weight(GW)	18PCS/15.6KG



RECESSED SPOT

Adjustable recess mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

○ White	● Matt White
● Black	● Matt Black
● Gray	



U Ø115*H196

■ Max:30

CERTIFICATIONS



LP-026-0759

MAX:28W

RECESSED SPOT

Number of heads	1
Mounting	Recess mounting
Lamps description	Phosphor LED 25W 2571lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	16°SP/30°FL/50°WFL

ELECTRICAL

Transformer availability	700 mA35.0 V
Transformer mounting	Remote
Transformer type	Electronic
Insulation class	Class II

PACKED

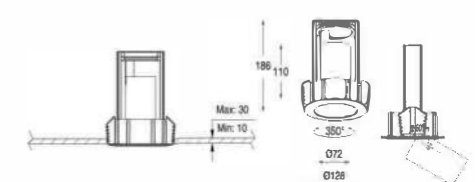
Weight(KG)	0.93KG
Inner box size(cm)	16x16x20CM
Outside box size(cm)	52x52x44CM
Q.T.Y.(PCS)/Weight(GW)	18PCS/17KG



RECESSED SPOT

Adjustable recess mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

○ White	● Matt White
● Black	● Matt Black
● Gray	



U Ø115*H196

■ Max:30

CERTIFICATIONS



Saint-Denis

LP-026-0722

MAX:28W

RECESSED SPOT

Number of heads	1
Mounting	Recess mounting
Lamps description	Phosphor LED 25W 2571lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	15°SP/23°FL/38°WFL

ELECTRICAL

Transformer availability	700 mA35.0 V
Transformer mounting	Remote
Transformer type	Electronic
Insulation class	Class II

PACKED

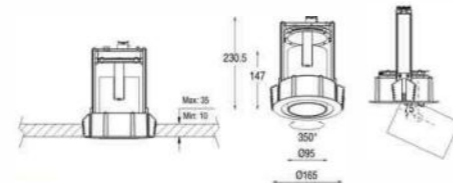
Weight(KG)	1.91KG
Inner box size(cm)	20.5x20.5x24.5CM
Outside box size(cm)	43x43x51CM
Q.T.Y.(PCS)/Weight(GW)	8PCS/18.88KG



RECESSED SPOT

Adjustable recess mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

○ White	● Matt White
● Black	● Matt Black
● Gray	



U Ø155*H240.5
Max:35

CERTIFICATIONS



LP-026-0719

MAX:2x28W

RECESSED SPOT

Number of heads	2
Mounting	Recess mounting
Lamps description	Phosphor LED 25Wx2 5142lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	15°SP/23°FL/38°WFL

ELECTRICAL

Transformer availability	700 mA35.0 V
Transformer mounting	Remote
Transformer type	Electronic
Insulation class	Class II

PACKED

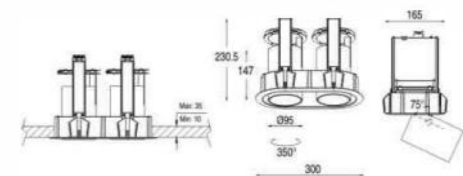
Weight(KG)	3.72KG
Inner box size(cm)	34x20.5x24.5CM
Outside box size(cm)	36x43x51CM
Q.T.Y.(PCS)/Weight(GW)	4PCS/17.35KG



RECESSED SPOT

Adjustable recess mounted twin-head LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

○ White	● Matt White
● Black	● Matt Black
● Gray	

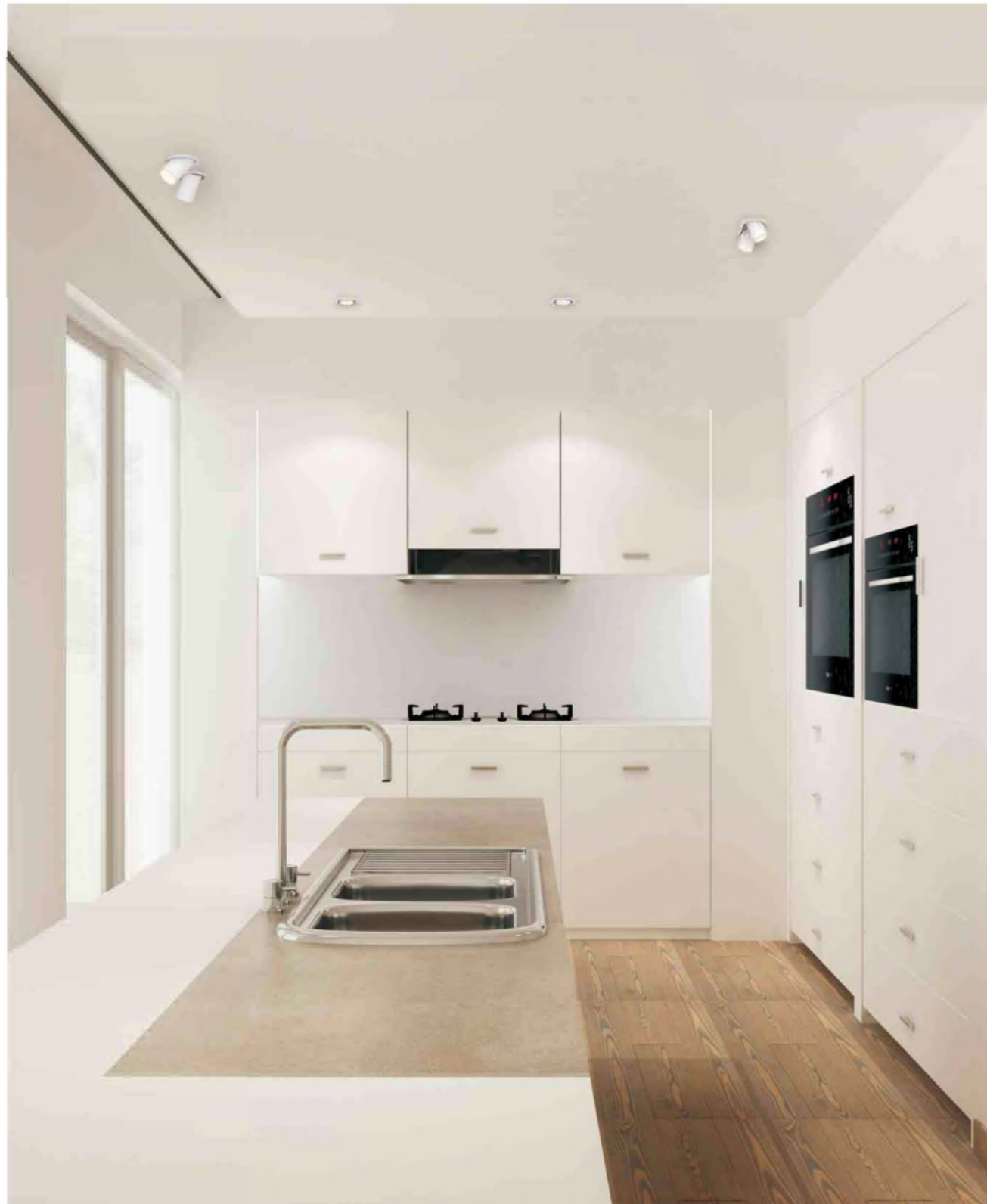


U L290*W155*H240.5
Max:35

CERTIFICATIONS



Saint-Denis



LP-028-0722

MAX:32W

RECESSED SPOT

Number of heads	1
Mounting	Recess mounting
Lamps description	Phosphor LED 29W 3027lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	15°SP/23°FL/38°WFL

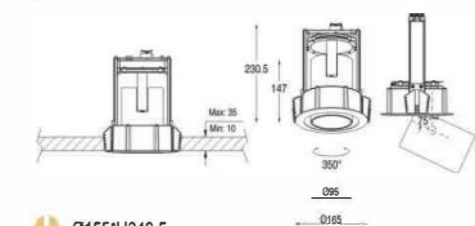
RECESSED SPOT

Adjustable recess mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

- White
- Black
- Gray
- Matt White
- Matt Black

ELECTRICAL

Transformer availability	800 mA36.5 V
Transformer mounting	Remote
Transformer type	Electronic
Insulation class	Class II



Ø155*H240.5

Max:35

PACKED

Weight(KG)	1.91KG
Inner box size(cm)	20.5x20.5x24.5CM
Outside box size(cm)	43x43x51CM
Q.T.Y.(PCS)/Weight(GW)	8PCS/18.88KG

CERTIFICATIONS



Saint-Denis

LP-028-0719

MAX:2x32W

RECESSED SPOT

Number of heads	2
Mounting	Recess mounting
Lamps description	Phosphor LED 29Wx2 6054lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



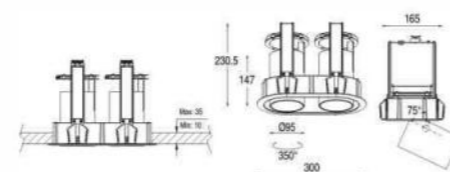
OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	15°SP/23°FL/38°WFL

RECESSED SPOT

Adjustable recess mounted twin-head LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

○ White	● Matt White
● Black	● Matt Black
● Gray	



L290°W155°H240.5

Max:35

CERTIFICATIONS

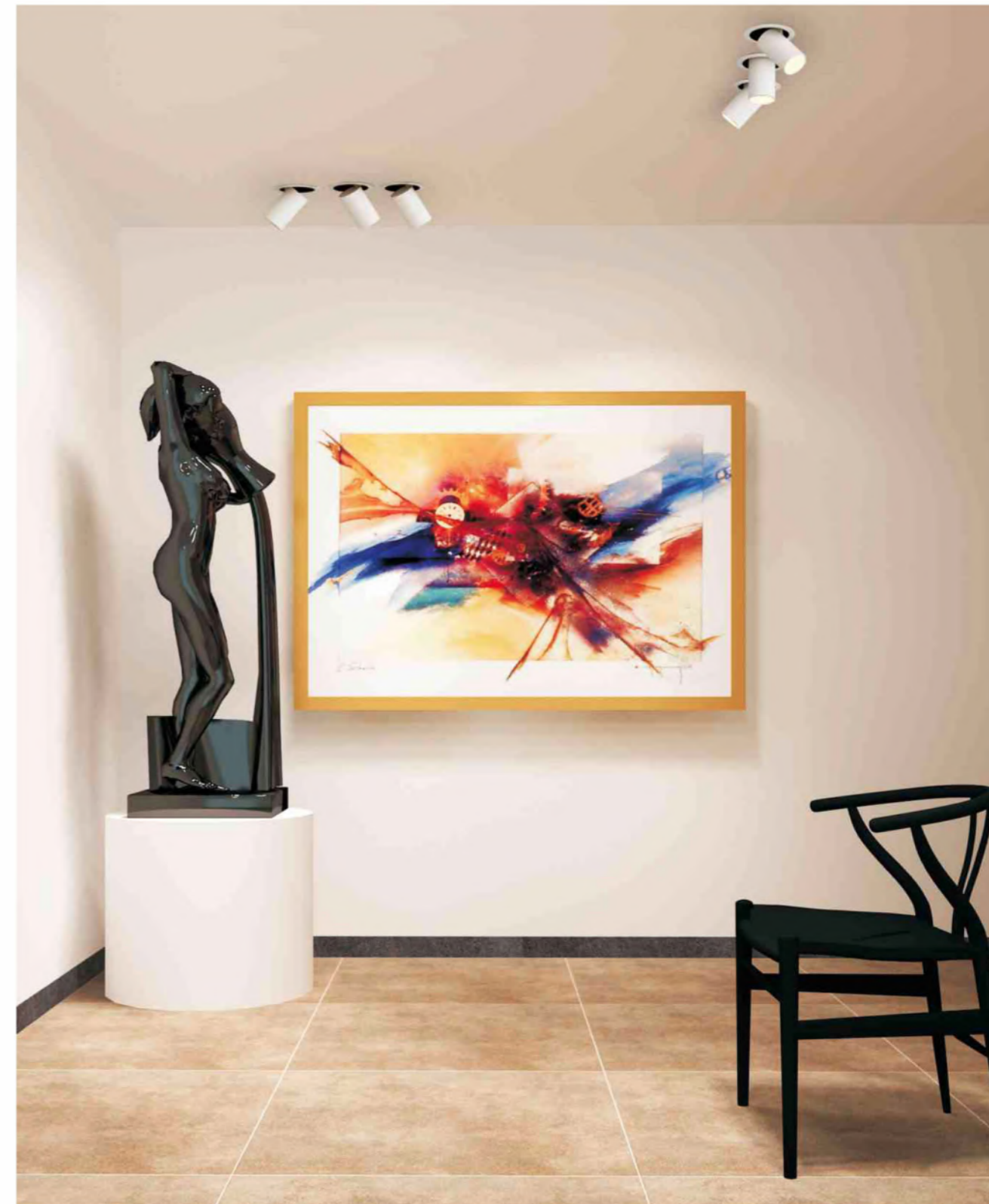


ELECTRICAL

Transformer availability	800 mA36.5 V
Transformer mounting	Remote
Transformer type	Electronic
Insulation class	Class II

PACKED

Weight(KG)	3.72KG
Inner box size(cm)	34x20.5x24.5CM
Outside box size(cm)	36x43x51CM
Q.T.Y.(PCS)/Weight(GW)	4PCS/17.35KG



Saint-Denis

LP-118-0756

MAX:15W

RECESSED SPOT

Number of heads	1
Mounting	Recess mounting
Lamps description	Phosphor LED 12.8W 1266lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request

OPTICAL

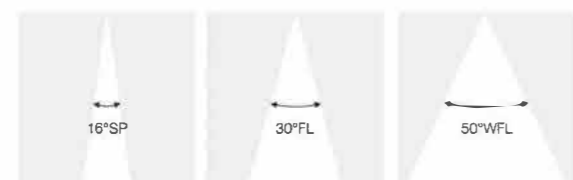
Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	16°SP/30°FL/50°WFL

ELECTRICAL

Transformer availability	350 mA36.5 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

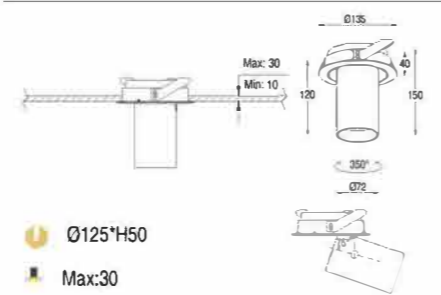
Weight(KG)	0.72KG
Inner box size(cm)	16x17x17CM
Outside box size(cm)	50x55x55CM
Q.T.Y.(PCS)/Weight(GW)	18PCS/14KG



RECESSED SPOT

Adjustable Recess mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

○ White	● Matt White
● Black	● Matt Black
● Gray	



CERTIFICATIONS



LP-024-0757

MAX:28W

RECESSED SPOT

Number of heads	1
Mounting	Recess mounting
Lamps description	Phosphor LED 25W 2571lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request

OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	16°SP/30°FL/50°WFL

ELECTRICAL

Transformer availability	700 mA36.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

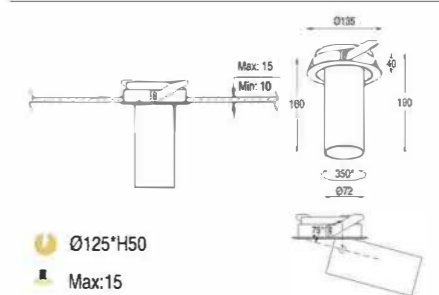
Weight(KG)	0.92KG
Inner box size(cm)	16x17x17CM
Outside box size(cm)	50x55x55CM
Q.T.Y.(PCS)/Weight(GW)	18PCS/17.5KG



RECESSED SPOT

Adjustable Recess mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

○ White	● Matt White
● Black	● Matt Black
● Gray	



CERTIFICATIONS



Saint-Denis

LP-026-0710

MAX:28W

RECESSED SPOT

Number of heads	1
Mounting	Recess mounting
Lamps description	Phosphor LED 25W 2359lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	indoor
Notes	LED Array and other light sources, on request



OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	15°SP/23°FL/38°WFL

ELECTRICAL

Transformer availability	700 mA36.0 V
Transformer mounting	Remote
Transformer type	Electronic
Insulation class	Class II

PACKED

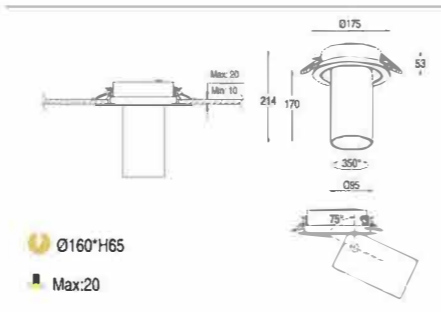
Weight(KG)	1.45KG
Inner box size(cm)	24x21x23.5CM
Outside box size(cm)	50x44x49CM
Q.T.Y.(PCS)/Weight(GW)	8PCS/13.46KG



RECESSED SPOT

Adjustable Recess mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

○ White	● Matt White
● Black	● Matt Black
● Gray	



CERTIFICATIONS



LP-032-0710

MAX:36W

RECESSED SPOT

Number of heads	1
Mounting	Recess mounting
Lamps description	Phosphor LED 31.5W 4119lm 3000K CRI80
Voltage(V)	220/240 50/60Hz
Environment	Indoor
Notes	LED Array and other light sources, on request



OPTICAL

Reflector finish	Optical PC
Aiming	Adjustable
Light distribution symmetry	Symmetric
Beam angle	15°SP/23°FL/38°WFL

ELECTRICAL

Transformer availability	900 mA35.0 V
Transformer mounting	Built-in
Transformer type	Electronic
Insulation class	Class II

PACKED

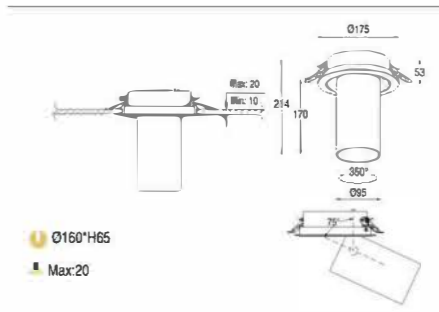
Weight(KG)	1.45KG
Inner box size(cm)	24x21x23.5CM
Outside box size(cm)	50x44x49CM
Q.T.Y.(PCS)/Weight(GW)	8PCS/13.46KG



RECESSED SPOT

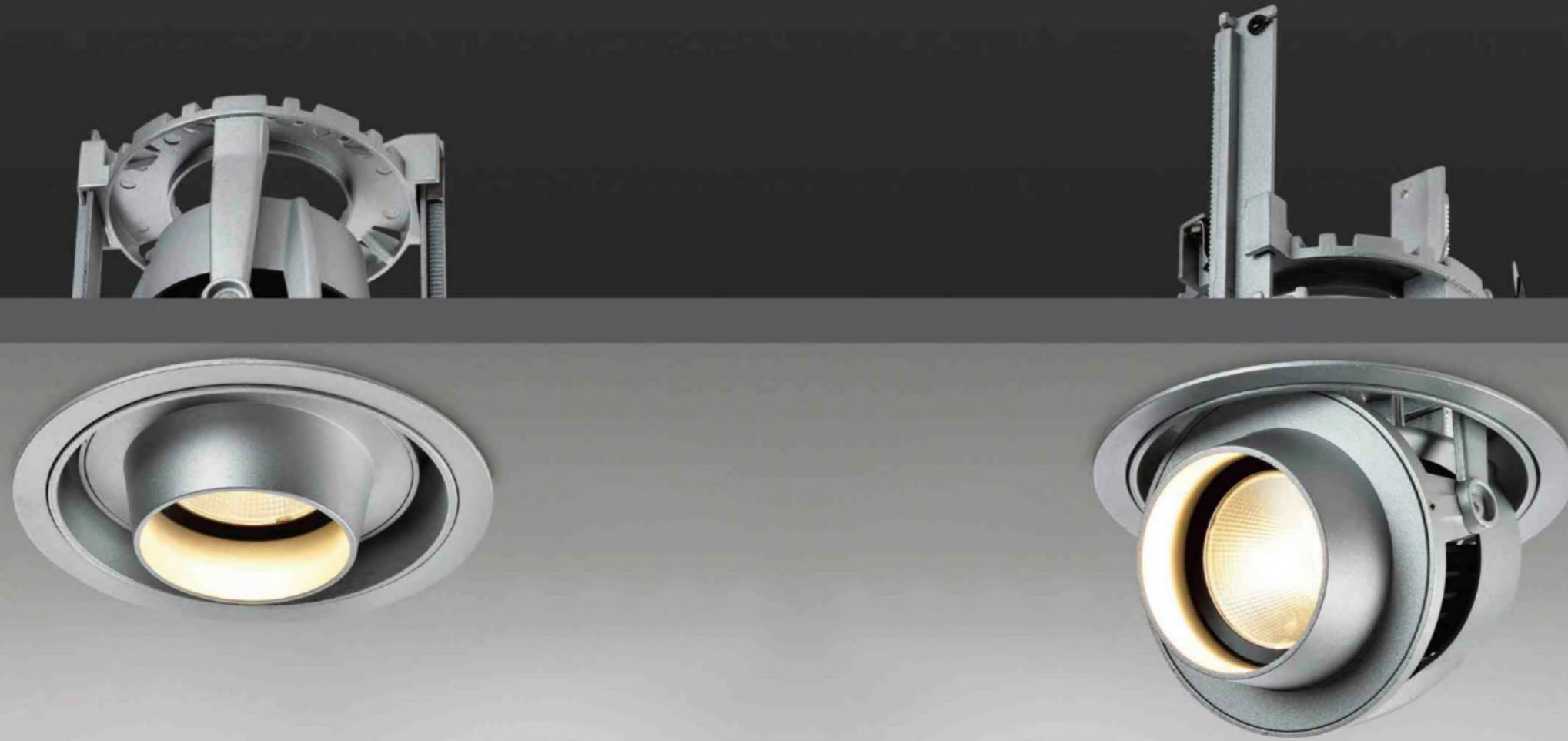
Adjustable Recess mounted LED spot light, with aluminum body in powder-coated, excellent aluminum heat sink and ultra tempered clear glass, equipped anti-glare optical reflector

○ White	● Matt White
● Black	● Matt Black
● Gray	



CERTIFICATIONS





*Nole*series recessed spot light, professional tensile type adjustable structure, double loop modular combination, full diameter lighting, straight down type/arc adjustable light Angle, rotate 355 degrees and tilt 60 degree. Used to indoor lighting places, have higher light control requirements of the specific lighting area.



Straight down



Tilt 30 degree



Haul down



Tilt 60 degree



Rotation 355°

Lyon

Housing: Die-casting Aluminum housing, PC chromed Reflector.

Finish: Electrostatic Powder Coating /Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>82

Beam Angle: 15/24/36 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

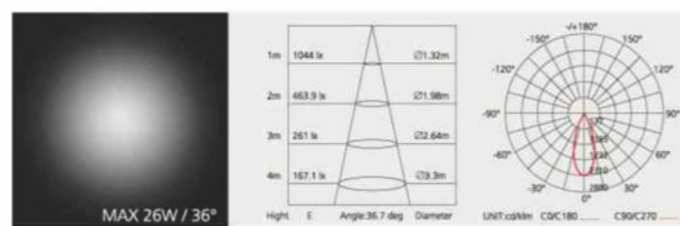
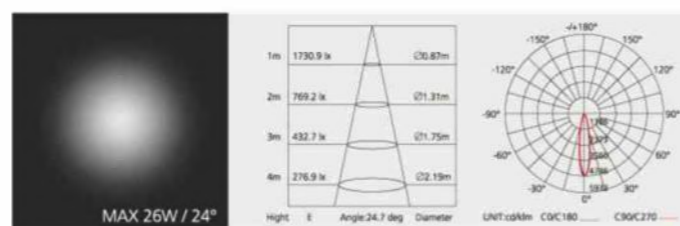
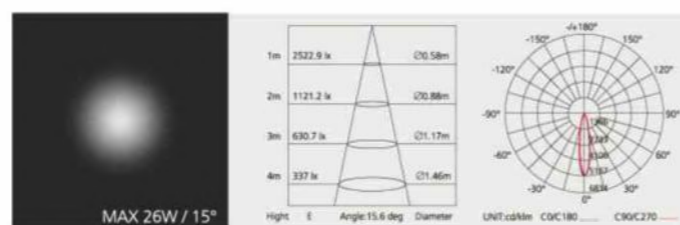
Parameter: 900 mA / 36-40 VDC

Protection Class: IP44

Adjustability: 60 Degree Tilt, 355 Degree rotation. 100mm Up-Down.

Ambient Temperature: -20° - +45°

Average life time: 35000hrs@70% Lumen depreciation

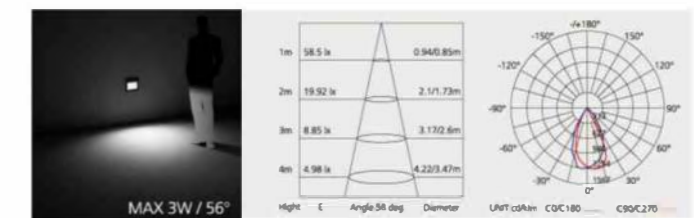




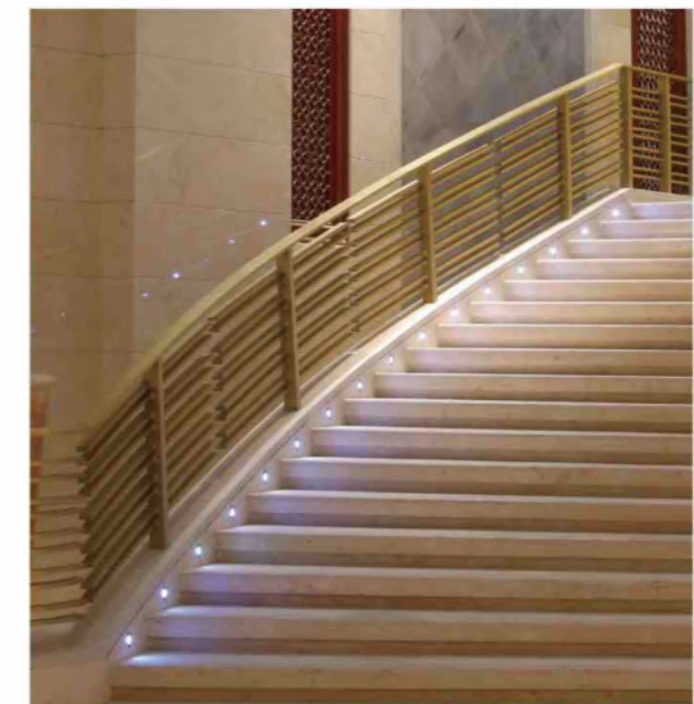
LED WALL/CABINET LIGHT

Recessed LED Wall Light / Subtle series

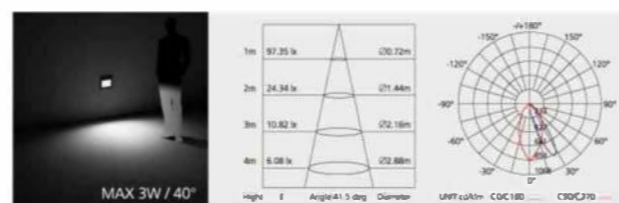
Housing: Die-casting Aluminum housing, Tempered frosted Glass diffuser.
 Stainless steel clip and embedded parts.
Finish: Electroplating /Bronze.(Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CRI: Ra>82
Beam Angle: 56 degree
Gear: Built-in & Constant Current Driver (Ref. Form C)
Input: 100~240 VAC
Parameter: 300 mA / 9~12 VDC
Protection Class: IP65
Adjustability: Fixed
Ambient Temperature: -20° ~ +45°
Average life time: 50000hrs@70% Lumen depreciation



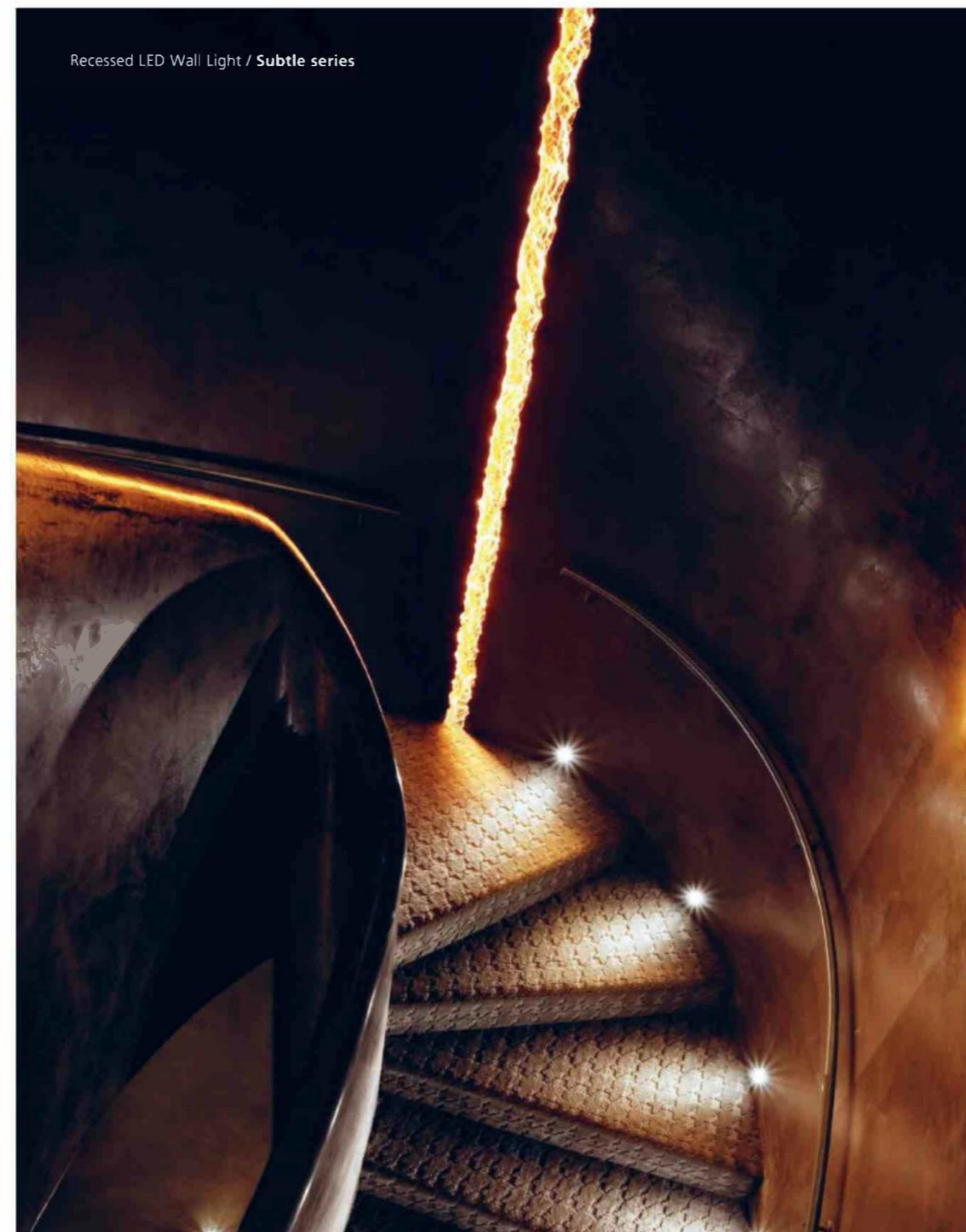
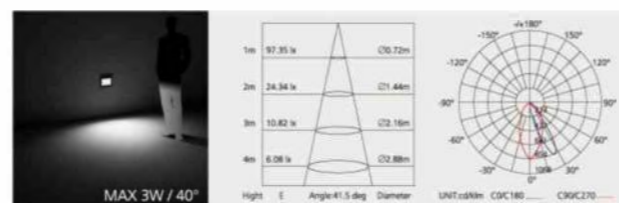
"Wallit" series recessed wall light , hidden type illuminant anti-dazzle structure design, integrated lamp body, square opening hypotenuse reflective surface. IP65 protection class, Used for indoor and outdoor lighting, corridor, room or stair such as lighting area.

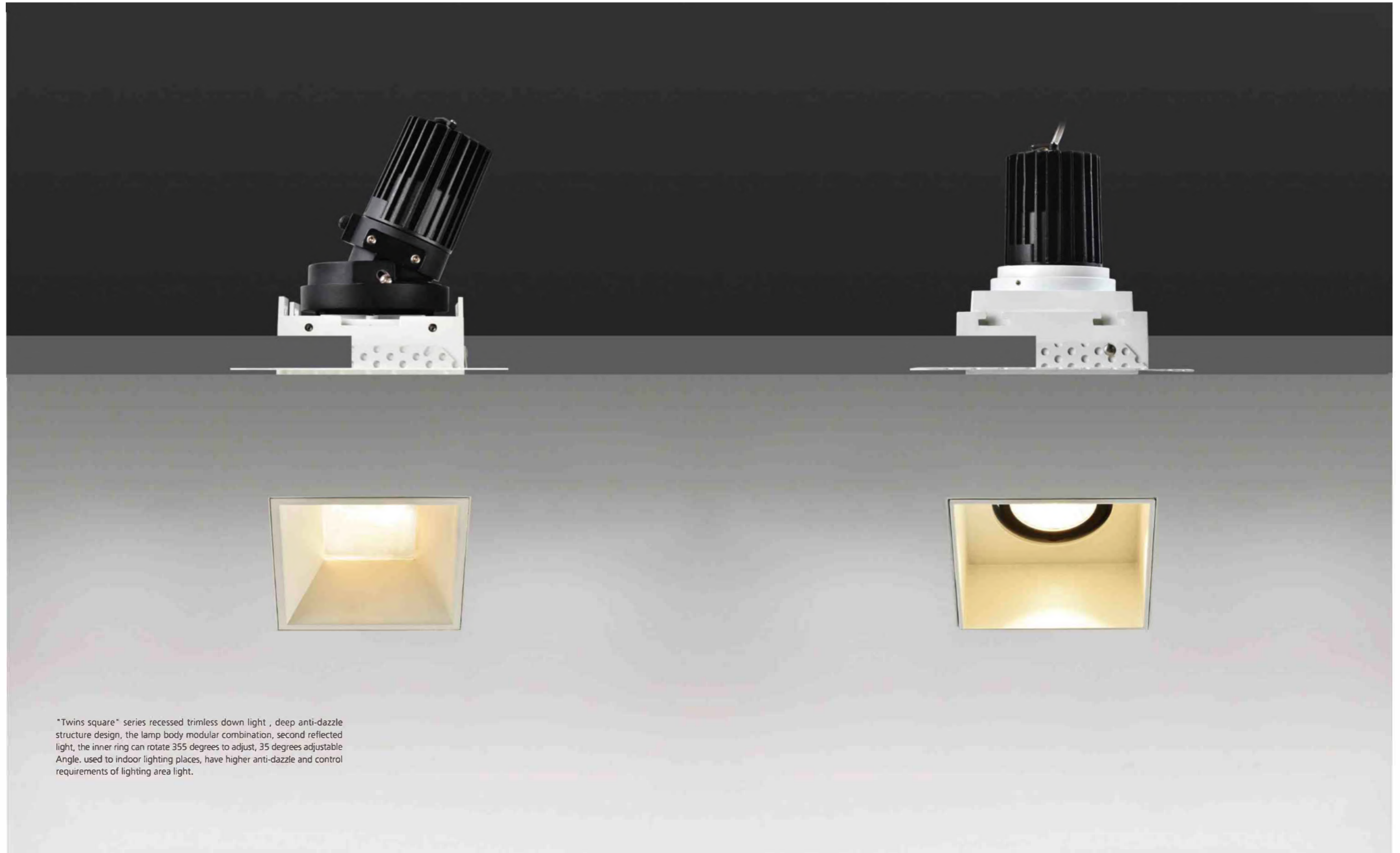


Housing: Die-casting Aluminum housing, frosted PC optic lens. Stainless steel clip and embedded parts.
Finish: Electrostatic Powder Coating Ivory White.(Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CRI: Ra>82
Beam Angle: 40 degree (Full Angle)
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100~240 VAC
Parameter: 700 mA / 3~4 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +45°
Average life time: 30000hrs@70% Lumen depreciation



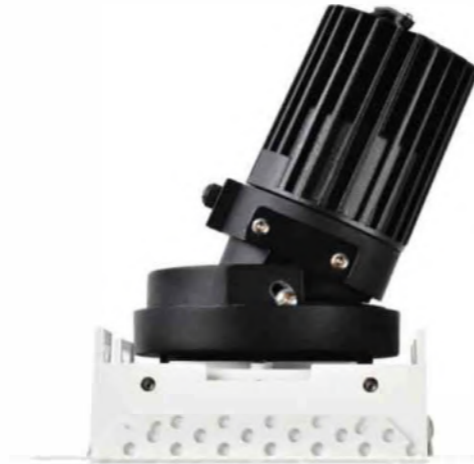
Housing: Die-casting Aluminum housing, frosted PC optic lens. Stainless steel clip and embedded parts.
Finish: Electrostatic Powder Coating Ivory White.(Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CRI: Ra>82
Beam Angle: 40 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100~240 VAC
Parameter: 700 mA / 3~4 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +45°
Average life time: 30000hrs@70% Lumen depreciation





"Twins square" series recessed trimless down light , deep anti-dazzle structure design, the lamp body modular combination, second reflected light, the inner ring can rotate 355 degrees to adjust, 35 degrees adjustable Angle. used to indoor lighting places, have higher anti-dazzle and control requirements of lighting area light.

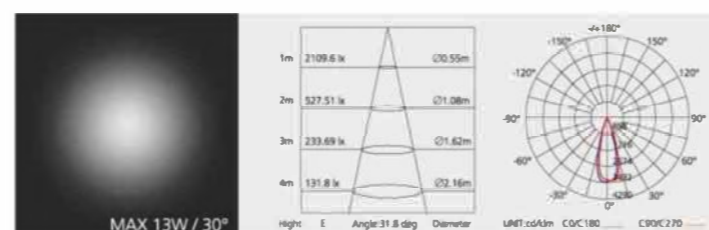
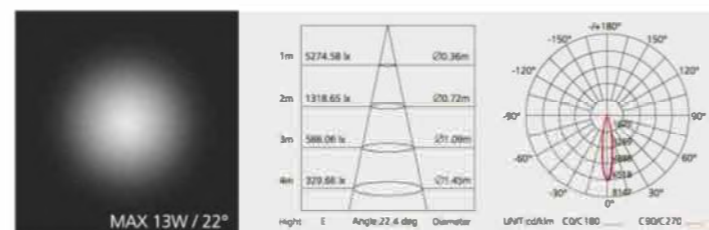
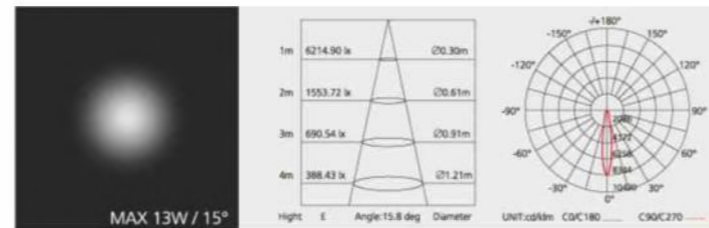
Flush Trimless



Housing: Die-casting Aluminum housing, PC chromed Reflector.
Finish: Electrostatic Powder Coating /Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CRI: Ra>82
Beam Angle: 15/22/30 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100~240 VAC
Parameter: 350 mA / 36~40 VDC
Protection Class: IP44
Adjustability: 30 Degree Tilt, 355 Degree rotation
Ambient Temperature: -20° ~ +45°
Average life time: 35000hrs@70% Lumen depreciation



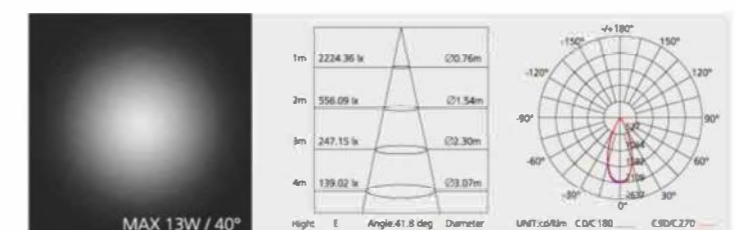
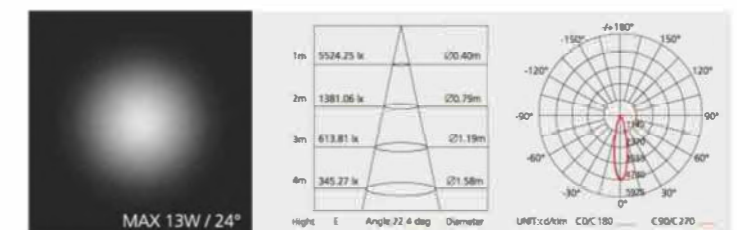
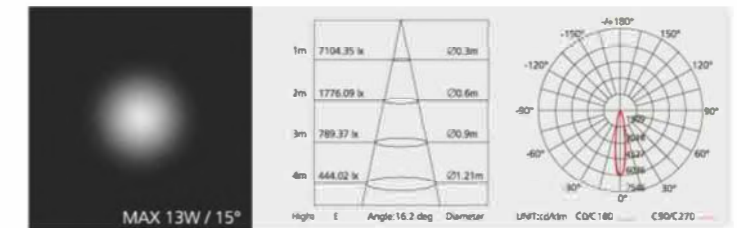
	COB CHIP	Dimension & Cut Size:
	LP7097A	Cut-out: L105xW105
	Actual flux 1000 lm	
	Power: MAX 13W	



Housing: Die-casting Aluminum housing, PC chromed Reflector.
Finish: Electrostatic Powder Coating /Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CRI: Ra>82
Beam Angle: 15/24/40 degree
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100~240 VAC
Parameter: 350 mA / 36~40 VDC
Protection Class: IP44
Adjustability: 30 Degree Tilt, 355 Degree rotation
Ambient Temperature: -20° ~ +45°
Average life time: 35000hrs@70% Lumen depreciation



	COB CHIP	Dimension & Cut Size:
	S7098A	Cut-out: L105xW105
	Actual flux 1100 lm	
	Power: MAX 13W	



Flush Trimless

The image displays the components and installation process for the Flush Trimless LED light fixture. On the left, the components are labeled: Embedded Frame, Led Module, Inner Ring, and Surface Ring. The main image shows the fixture installed in a ceiling, with a large black LED module tilted at an angle. To the right, there are four small inset images illustrating the ease of replacing the LED module and removing the glass cover for maintenance. Below these, a diagram titled 'LED Recessed down Light Instruction' shows five steps for installation.

Embedded Frame

Led Module

Inner Ring

Surface Ring

Convenient for replacing LED module

Glass can bounce off, the lighting fixture can be easily removed from the ceiling. Convenient maintenance

360 degree rotation and 30 degree tilt

LED Recessed down Light Instruction

- 1
- 2
- 3
- 4
- 5

Twin Circle

lumeplus



"Twins Circle" series recessed trimless wall washer light, in deep anti-dazzle structure design, the lamp body modular combination, small aperture light, second reflected light, the inner ring can rotate 355 degrees to adjust, with 35 degree tilt. Applicable to indoor lighting places, have higher anti-dazzle and control requirements of lighting area light.



Twin Circle

Housing: Die-casting Aluminum housing, PC chromed Reflector.

Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>82

Beam Angle: 15/24/36 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100~240 VAC

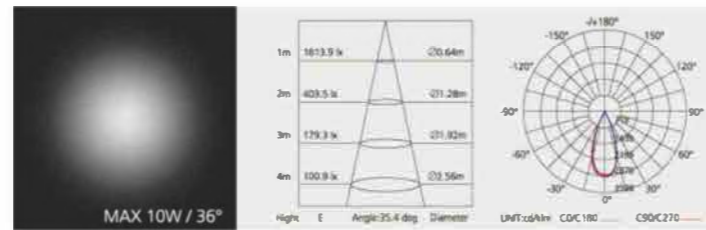
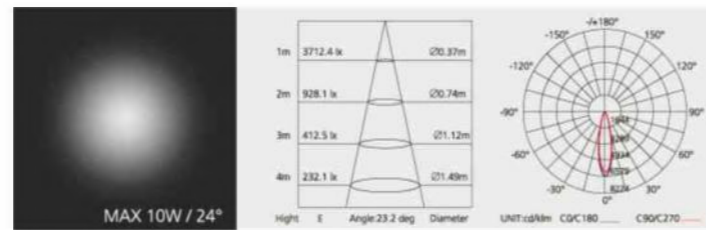
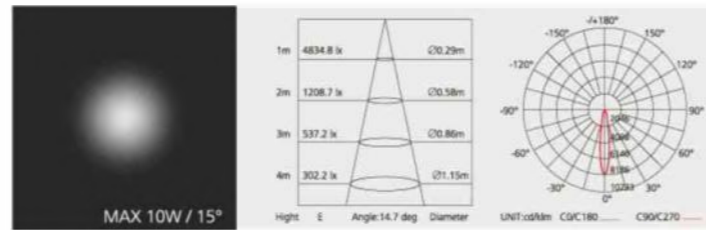
Parameter: 350 mA / 36~40 VDC

Protection Class: IP44

Adjustability: 30 Degree Tilt, 355 Degree rotation

Ambient Temperature: -20° ~ +45°

Average life time: 35000hrs@70% Lumen depreciation



Housing: Die-casting Aluminum housing, PC chromed Reflector.

Finish: Electrostatic Powder Coating Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>82

Beam Angle: 12/22/30 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100~240 VAC

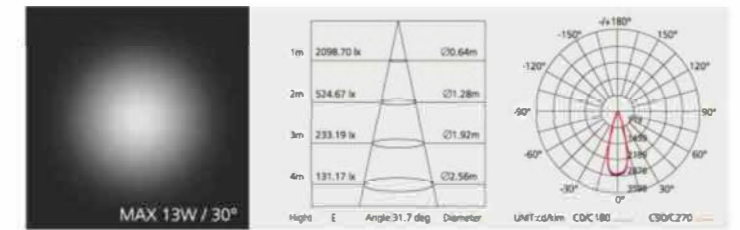
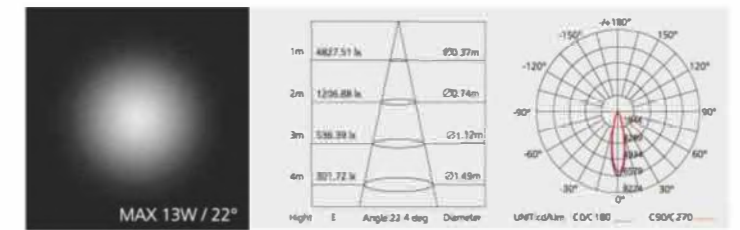
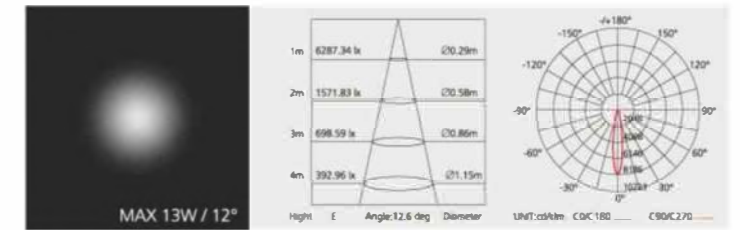
Parameter: 350 mA / 36~40 VDC

Protection Class: IP44

Adjustability: 30 Degree Tilt, 355 Degree rotation

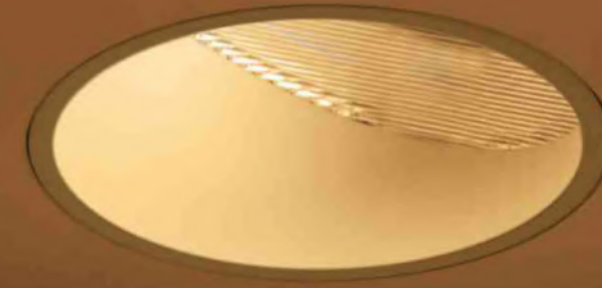
Ambient Temperature: -20° ~ +45°

Average life time: 35000hrs@70% Lumen depreciation





Twin Circle



"Twins Circle" series recessed washing wall light, in deep anti-dazzle structure design, the lamp body modular combination, small aperture light, second reflected light, the inner ring can rotate 355 degrees to adjust, 35 degrees adjustable Angle. Applicable to indoor lighting places, have higher anti-dazzle and control requirements of lighting area light.

Down Light Efficiency

Wall Washer Light Efficiency

Twin Circle Wall Wash



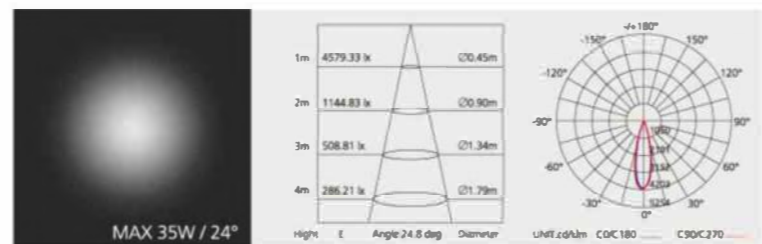
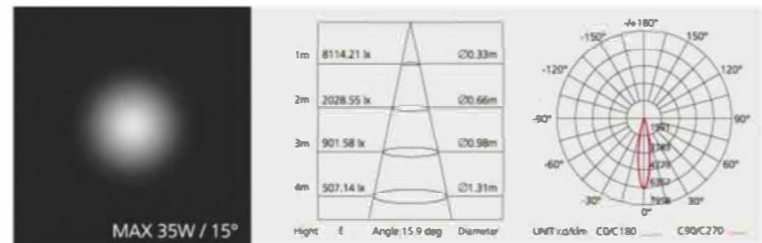
COB CHIP

LP145A

Actual flux: **2700 lm**

Power **MAX 35W**

Dimension & Cut Size:



Recessed LED Down Light / Twins Circle series

Housing: Die-casting Aluminum housing, PC chromed 1st. Reflector, Aluminium polished & chromed 2nd. Reflector. With stripe glass diffuser.

Finish: Electrostatic Powder Coating /Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>82

Beam Angle: 20x40 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100~240 VAC

Parameter: 900 mA / 36~40 VDC

Protection Class: IP44

Adjustability: 30 Degree Tilt

Ambient Temperature: -20° ~ +45°

Average life time: 35000hrs@70% Lumen depreciation



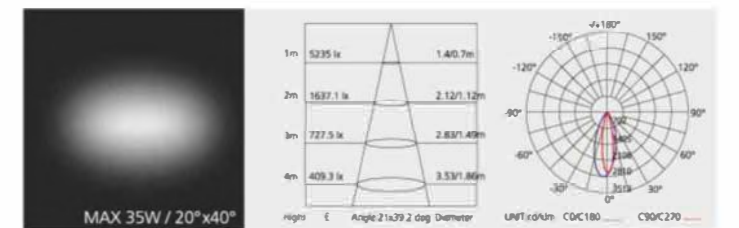
COB CHIP

LP8145B

Actual flux: **2200 lm**

Power **MAX 35W**

Dimension & Cut Size:



Housing: Die-casting Aluminum housing, PC chromed 1st. Reflector, Aluminium polished & chromed 2nd. Reflector.

Finish: Electrostatic Powder Coating /Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>82

Beam Angle: 15/24 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100~240 VAC

Parameter: 900 mA / 36~40 VDC

Protection Class: IP44

Adjustability: 30 Degree Tilt

Ambient Temperature: -20° ~ +45°

Average life time: 35000hrs@70% Lumen depreciation



Brilliant Square Surface

"Brilliant square" series surface mounted down light, half in deep anti-dazzle structure design, one-piece modular combination, full diameter straight down type lighting, the inner ring adjustable Angle. Used for indoor lighting places, have higher requirements of lighting for public lighting area.

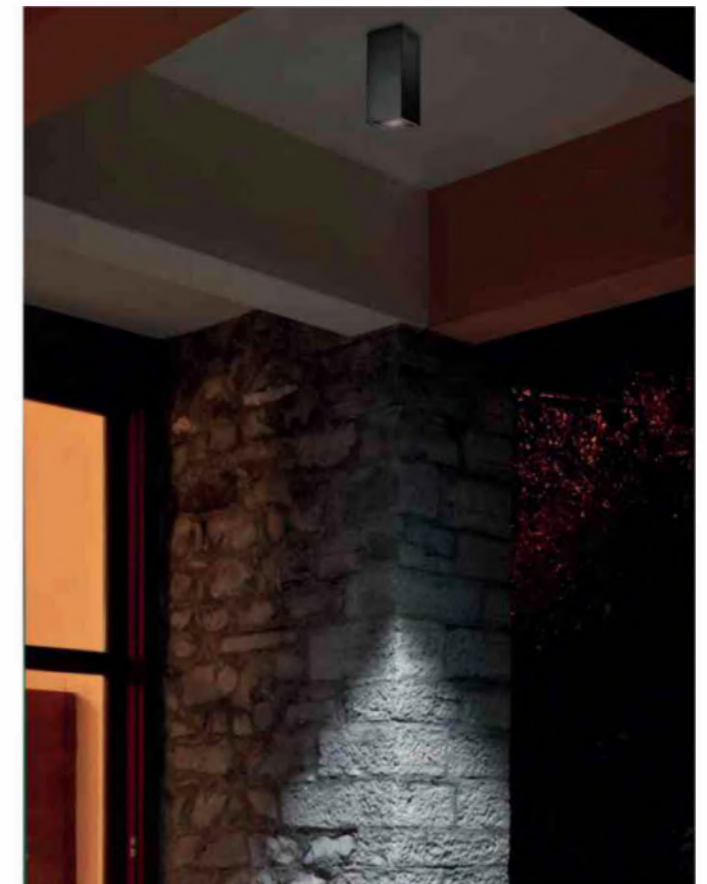
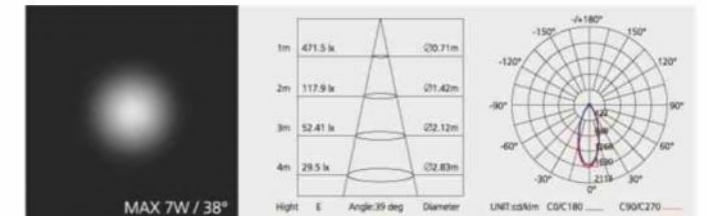


Surface Mounted LED Down Light / Brilliant Square series

Housing: Die-casting Aluminum housing, PC chromed Reflector.
 Tempered clear glass shade, Black honeycomb.
Finish: Electrostatic Powder Coating /Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CRI: Ra>82
Beam Angle: 38 degree
Gear: Built-in & Constant Current Driver (Ref. Form C)
Input: 100-240 VAC
Parameter: 170 mA / 36-40 VDC
Protection Class: IP44
Adjustability: Fixed
Ambient Temperature: -20° ~ +45°
Average life time: 35000hrs@70% Lumen depreciation



	COB CHIP	
	LP3065B	
	Actual flux: 500 lm	
	Power: MAX 7W	
Honeycomb	Clear/Frosted Glass	Stripe Glass



Brilliant Square Surface

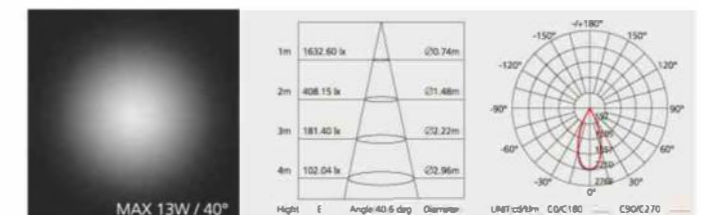
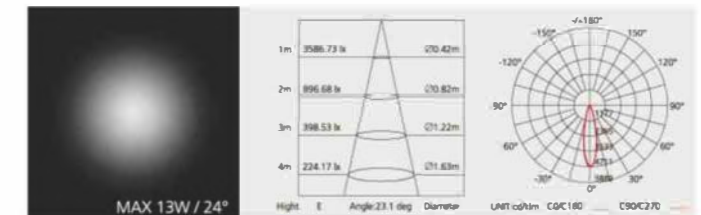


Surface Mounted LED Down Light / Brilliant Square series

Housing: Die-casting Aluminum housing, PC chromed Reflector.
 Finish: Electrostatic Powder Coating /Ivory White (Ref. Form A)
 Color Temperature: 3000K(Ref. Form B)
 CRI: Ra>82
 Beam Angle: 24/40 degree
 Gear: Built-in & Constant Current Driver (Ref. Form C)
 Input: 100-240 VAC
 Parameter: 350 mA / 36-40 VDC
 Protection Class: IP44
 Adjustability: Fixed
 Ambient Temperature: -20° ~ +45°
 Average life time: 30000hrs@70% Lumen depreciation



	COB CHIP	Dimension:
	LP3100A	
	Actual flux: 1100 lm	
	Power: MAX 13W	



Brilliant Square Surface

Housing: Die-casting Aluminum housing, PC chromed Reflector.

Finish: Electrostatic Powder Coating /Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>82

Beam Angle: 24/40 degree

Gear: Built-in & Constant Current Driver (Ref. Form C)

Input: 100-240 VAC

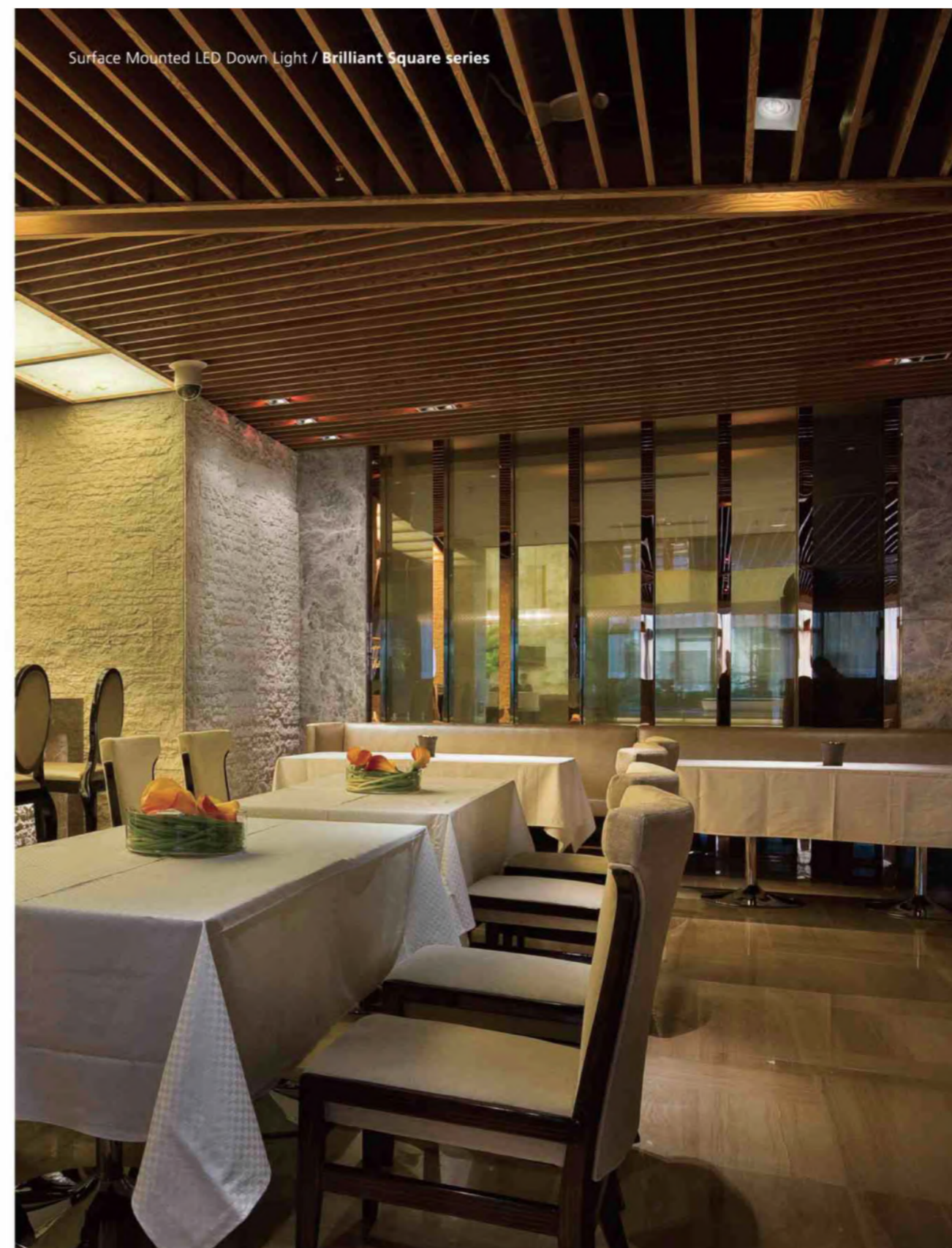
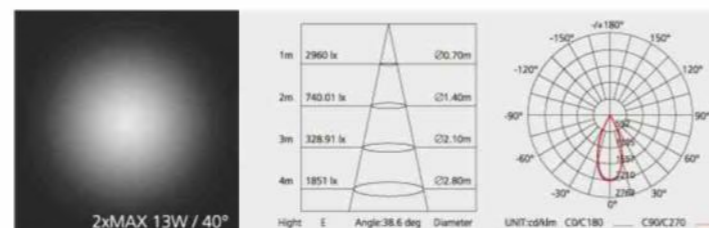
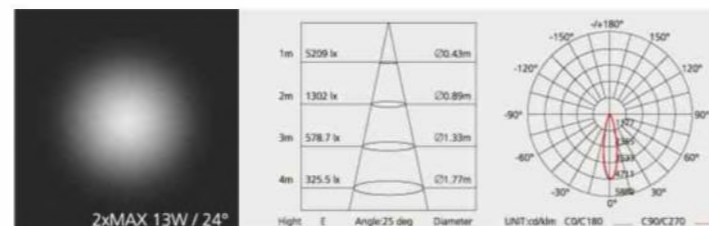
Parameter: 350 mA / 36-40 VDC

Protection Class: IP44

Adjustability: Fixed

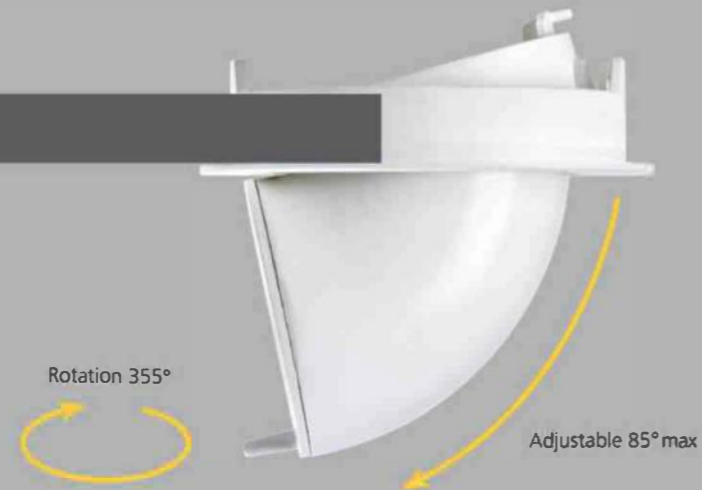
Ambient Temperature: -20°~ +45°

Average life time: 35000hrs@70% Lumen depreciation

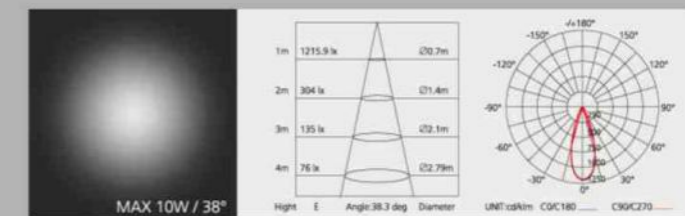
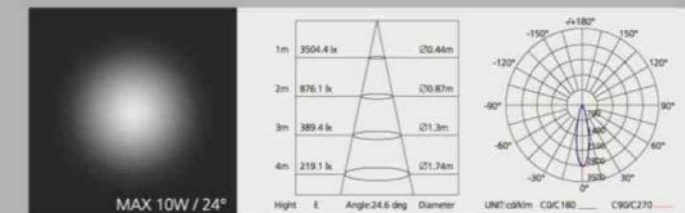
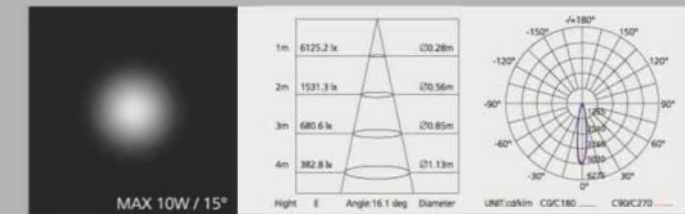


Recessed LED Spot Light / Trunk series

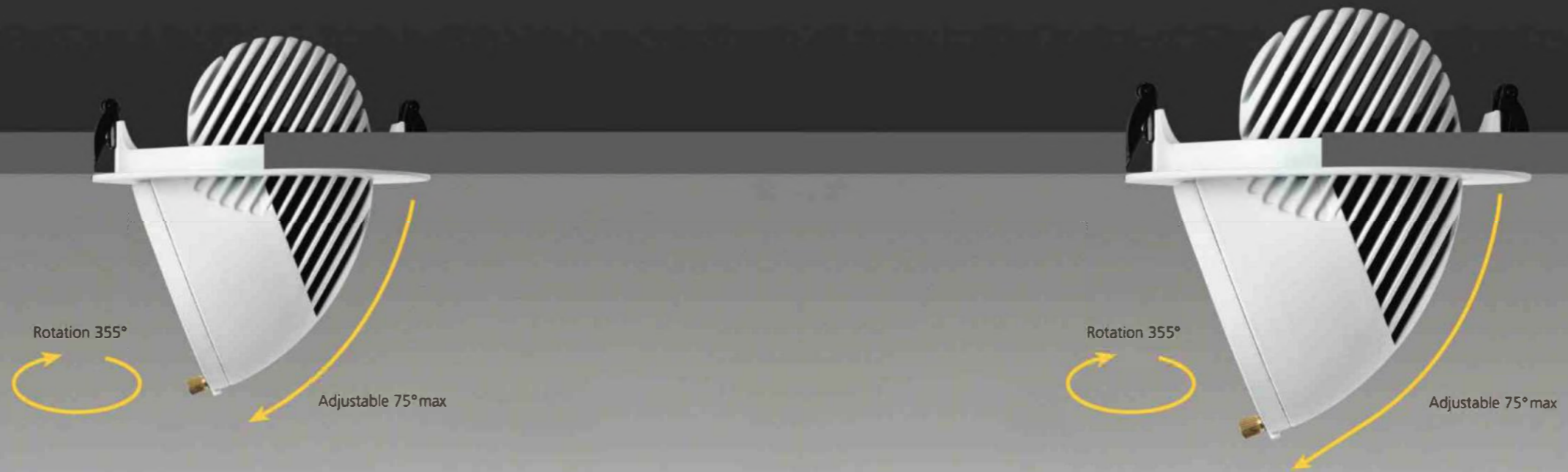
Housing: Die-casting Aluminum housing, PC chromed Reflector,
Finish: Electrostatic Powder Coating /Ivory White (Ref. Form A)
Color Temperature: 3000K(Ref. Form B)
CRI: Ra>82
Beam Angle: 15/24/38 degree (Full Angle)
Gear: Remote & Constant Current Driver (Ref. Form C)
Input: 100~240 VAC
Parameter: 350 mA / 36~40 VDC
Protection Class: IP44
Adjustability: 85 Degree Tilt, 355 Degree rotation
Ambient Temperature: -20° ~ +45°
Average life time: 35000hrs@70% Lumen depreciation



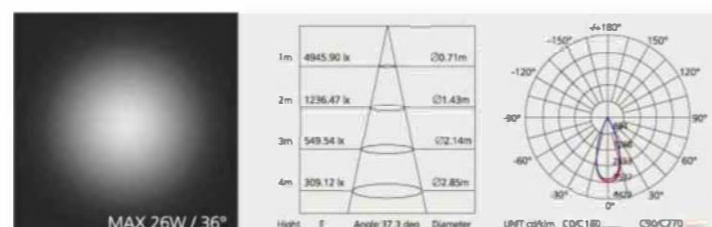
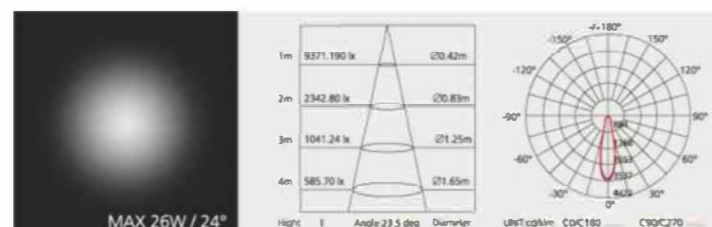
Trunk series recessed spot light, professional tensile type adjustable structure, double loop modular combination, full diameter lighting, straight down type/arc adjustable light Angle, rotate 355 degrees & 85 degree tilt. Used to indoor lighting places, have higher light control requirements of the specific lighting area.



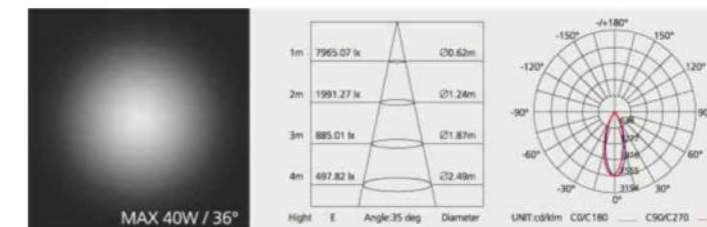
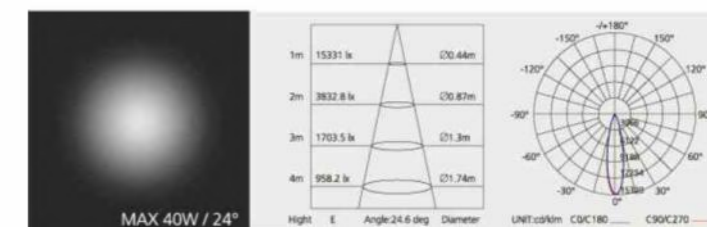




Housing: Die-casting Aluminum housing, PC chromed Reflector.
 Finish: Electrostatic Powder Coating /Ivory White (Ref. Form A)
 Color Temperature: 3000K(Ref. Form B)
 CRI: Ra>82
 Beam Angle: 24/36 degree
 Gear: Remote & Constant Current Driver (Ref. Form C)
 Input: 100~240 VAC
 Parameter: 700 mA / 36~40 VDC
 Protection Class: IP44
 Adjustability: 75 Degree Tilt, 355 Degree rotation
 Ambient Temperature: -20° ~ +45°
 Average life time: 35000hrs@70% Lumen depreciation



Housing: Die-casting Aluminum housing, PC chromed Reflector.
 Finish: Electrostatic Powder Coating /Ivory White (Ref. Form A)
 Color Temperature: 3000K(Ref. Form B)
 CRI: Ra>82
 Beam Angle: 24/36 degree
 Gear: Remote & Constant Current Driver (Ref. Form C)
 Input: 100~240 VAC
 Parameter: 1050 mA / 36~40 VDC
 Protection Class: IP44
 Adjustability: 75 Degree Tilt, 355 Degree rotation
 Ambient Temperature: -20° ~ +45°
 Average life time: 35000hrs@70% Lumen depreciation

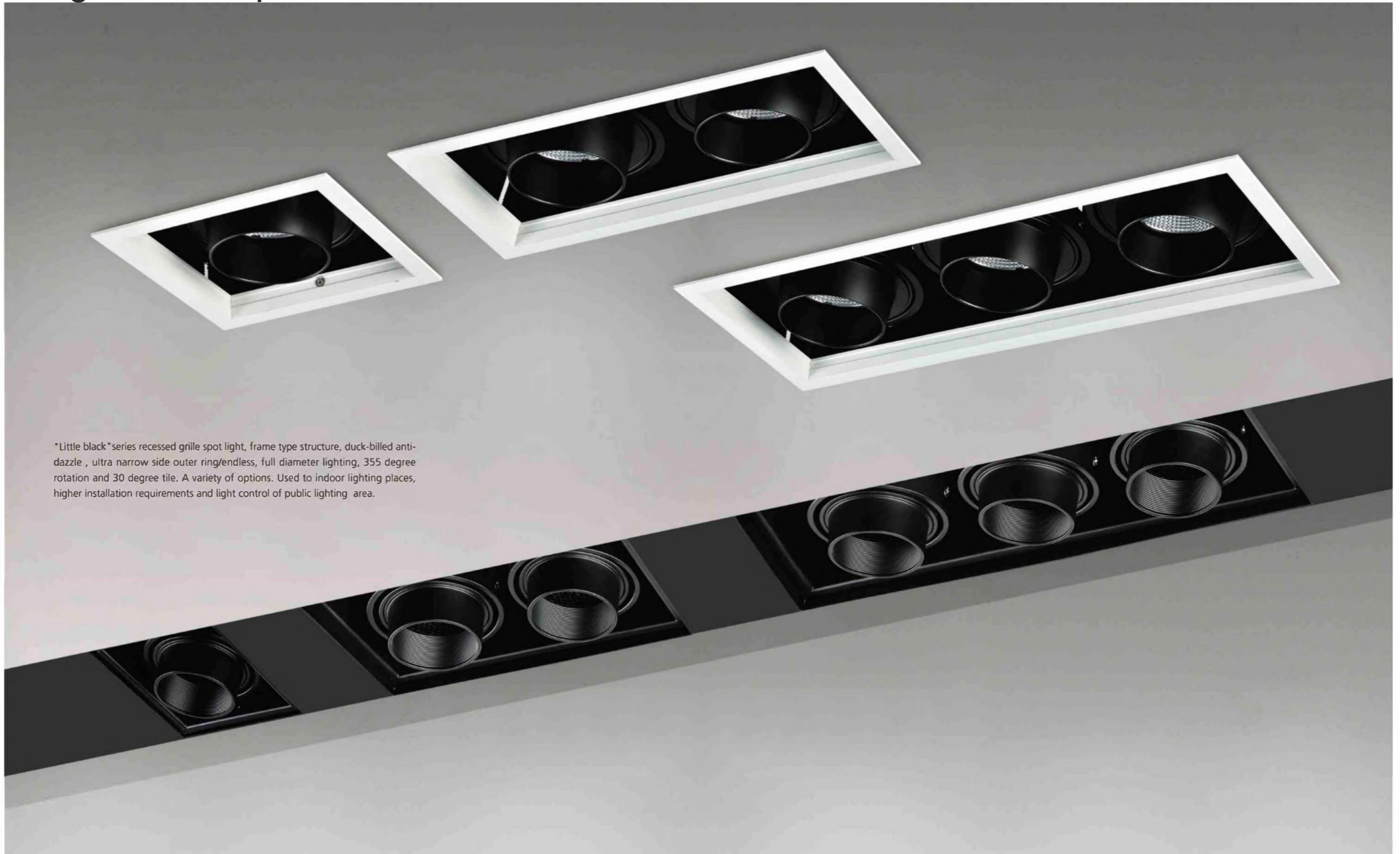




Recessed LED Spot Light



Single & Multiples



"Little black" series recessed grille spot light, frame type structure, duck-billed anti-dazzle , ultra narrow side outer ring/ endless, full diameter lighting, 355 degree rotation and 30 degree tilt. A variety of options. Used to indoor lighting places, higher installation requirements and light control of public lighting area.

Single & Multiples

Recessed LED Grille Spot Light / Little Black series

Housing: Cold rolled steel housing, Die-casting Aluminum Trim, PC chromed Reflector.

Finish: Electrostatic Powder Coating /Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>82

Beam Angle: 12/20/30 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100~240 VAC

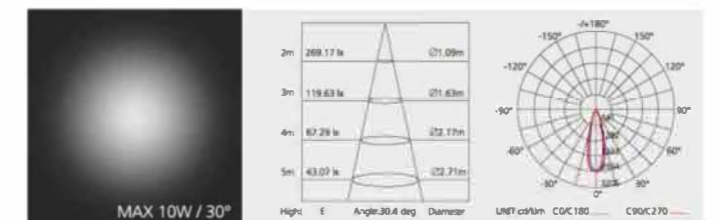
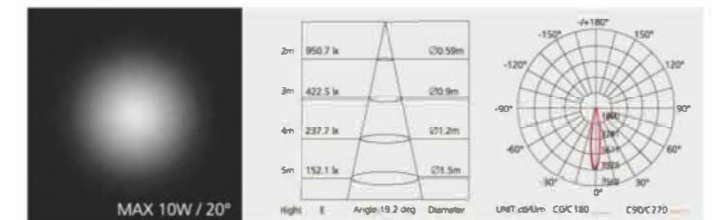
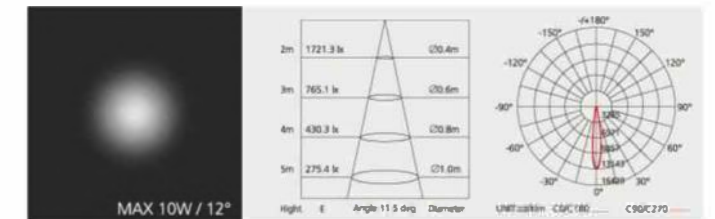
Parameter: 270 mA / 36~40 VDC

Protection Class: IP44

Adjustability: 30 Degree Tilt, 355 Degree rotation

Ambient Temperature: -20° ~ +45°

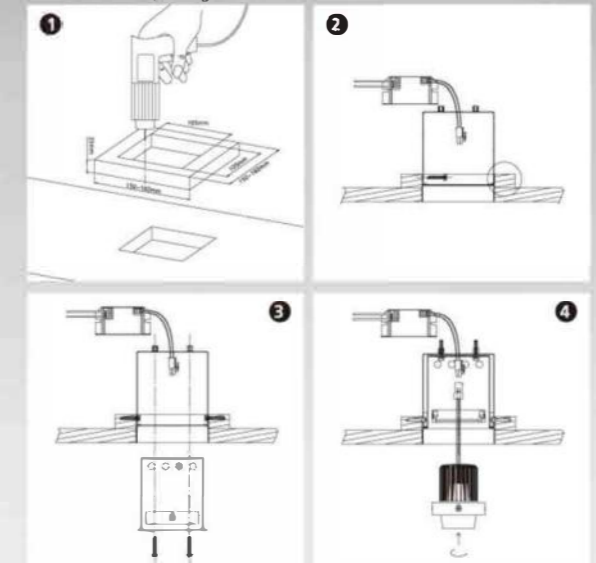
Average life time: 35000hrs@70% Lumen depreciation



Single & Multiples



LED Recessed Spot Light Instruction



Single & Multiples

Housing: Cold rolled steel housing, Die-casting Aluminum Trim, PC chromed Reflector.

Finish: Electrostatic Powder Coating /Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>82

Beam Angle: 12/20/30 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100~240 VAC

Parameter: 270 mA / 36~40 VDC

Protection Class: IP44

Adjustability: 30 Degree Tilt, 355 Degree rotation

Ambient Temperature: -20° ~ +45°

Average life time: 35000hrs@70% Lumen depreciation



COB CHIP

G3200A

Actual flux: **1400 lm**

Power: **2xMAX 10W**

Dimension & Cut Size:

Cut-out: L195xW95

COB CHIP

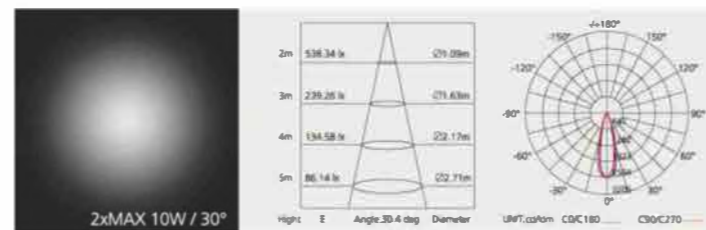
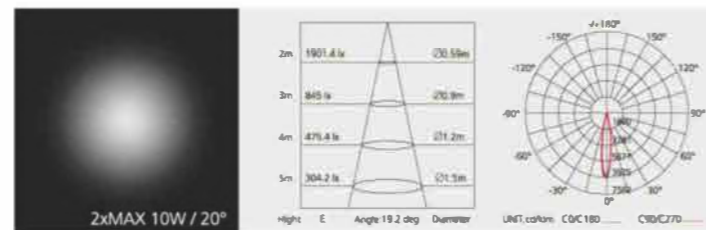
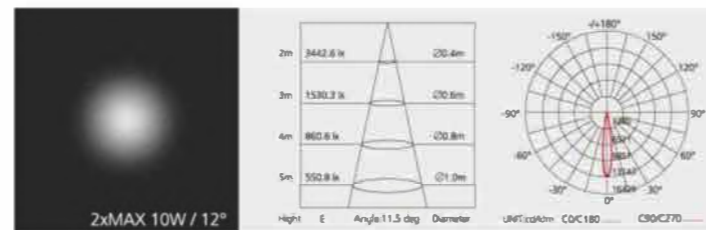
G3200T

Actual flux: **1400 lm**

Power: **2xMAX 10W**

Dimension & Cut Size:

Cut-out: L207xW105



Housing: Cold rolled steel housing, Die-casting Aluminum Trim, PC chromed Reflector.

Finish: Electrostatic Powder Coating /Ivory White (Ref. Form A)

Color Temperature: 3000K(Ref. Form B)

CRI: Ra>82

Beam Angle: 12/20/30 degree

Gear: Remote & Constant Current Driver (Ref. Form C)

Input: 100~240 VAC

Parameter: 270 mA / 36~40 VDC

Protection Class: IP44

Adjustability: 30 Degree Tilt, 355 Degree rotation

Ambient Temperature: -20° ~ +45°

Average life time: 35000hrs@70% Lumen depreciation



COB CHIP

G3300A

Actual flux: **2100 lm**

Power: **3xMAX 10W**

Dimension & Cut Size:

Cut-out: L295xW95

COB CHIP

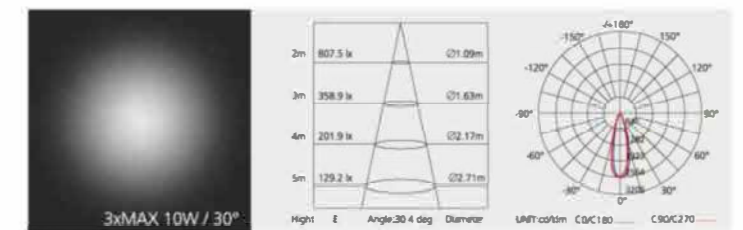
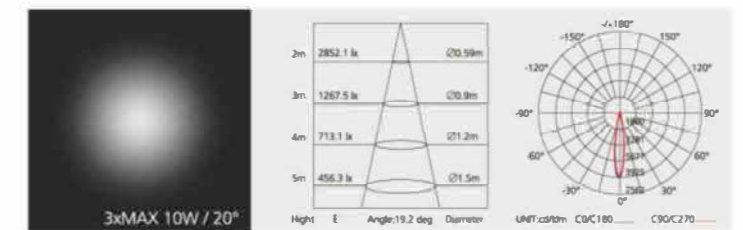
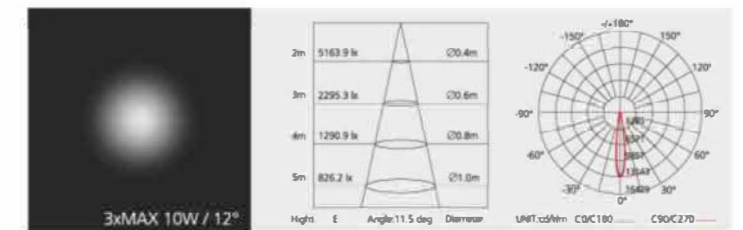
G3300T

Actual flux: **2100 lm**

Power: **3xMAX 10W**

Dimension & Cut Size:

Cut-out: L305xW105





High quality aluminum lamp body, spread of PMMA lamp shade, frosted surface, high transmission performance, pure aluminum circuit boards, high brightness SMD LED, straight down lighting. IP44 of protection, the external drive. Hanging or embedded type suction a top and installation. Mainly used in super systems and high-end office buildings, offices and other places of indoor lighting.



Item No.	Dimension			In Put (Vac)	Power (Watt)	Luminous (lm)	Colour Temp. (K)	CRI (Ra)	Average Life (Hrs)
	L(mm)	W(mm)	H(mm)						
L2060	597	297	38	85-277	Max 20W	2000	2400-6400	>82	15000
L2120	1197	297	38	85-277	Max 40W	4000	2400-6400	>82	15000